

Product Terms

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Introduction

About this Document

This copy of the Product Terms has been downloaded from <https://www.microsoft.com/licensing/terms> for the date and program indicated on the title page and based on the selected products or configurations.

The terms formerly contained in the "Online Services Terms" have been moved into the "Product Terms" and no longer exist as standalone terms. The unified Product Terms are incorporated by reference into agreements governing Customer's use of Microsoft Products and Professional Services.

Access to versions of the Product Terms and Online Services Terms published prior to February 2021 are available [here](#). Updates that Microsoft makes from time to time to Use Rights apply to Customer as set forth in Customer's agreement.

Universal License Terms

For Online Services

Definitions

Terms used here but not defined in the [Glossary](#) will have the definitions provided in Customer's licensing agreement.

Data Processing and Security

The parties agree that these terms govern Customer's use of the Online Services and that the [DPA](#) (defined in the [Glossary](#)) sets forth their obligations with respect to the processing and security of [Customer Data](#) and [Personal Data](#) by the Online Services. The parties also agree that, unless a separate Professional Services agreement exists, these terms govern the provision of Professional Services, including but not limited to the terms in the [Professional Services](#) section and terms in the [DPA](#) for the processing and security of Professional Services Data and [Personal Data](#) in connection with that provision. Separate terms, including different privacy and security terms, govern Customer's use of Non-Microsoft Products (as defined below). In the event of any conflict or inconsistency between the [DPA](#) and any other terms in Customer's licensing agreement (including these terms), the DPA shall prevail.

Service Level Agreements

Many Online Services offer a Service Level Agreement (SLA). For more information regarding the Online Services SLAs, please refer to <https://www.microsoft.com/licensing/product-licensing/products>.

Applicable Product Terms and Updates for Online Services

When Customer renews or purchases a new subscription to an Online Service, the then-current terms will apply and will not change during Customer's subscription for that Online Service. When Microsoft introduces features, supplements or related software that are new (i.e., that were not previously included with the subscription), Microsoft may provide terms or make updates to the terms that apply to Customer's use of those new features, supplements or related software.

Electronic Notices

Microsoft may provide Customer with information and notices about Online Services electronically, including via email, through the portal for the Online Service, or through a web site that Microsoft identifies. Notice is given as of the date it is made available by Microsoft.

Licensing the Online Services

Customer must acquire and assign the appropriate subscription licenses required for its use of each Online Service. Usage exceeding the Online Service's documented entitlement(s) and/or usage limits require additional purchase of licenses to cover coverage. Each user that accesses the Online Service must be assigned a User SL or access the Online Service only through a device that has been assigned a Device SL, unless specified otherwise in the Online Service-specific Terms. [Subscription License Suites](#) describes SL Suites that also fulfill requirements for User SLs. Customer has no right to use an Online Service after the SL for that Online Service ends.

License Reassignment

Most, but not all, SLs may be reassigned. Except as permitted in this paragraph or in the Online Service-specific Terms, Customer may not reassign an SL on a short-term basis (i.e., within 90 days of the last assignment). Customer may reassign an SL on a short-term basis to cover a user's absence or the unavailability of a device that is out of service. Reassignment of an SL for any other purpose must be for the remaining term of that License. When Customer reassigns an SL from one device or user to another, Customer must block access and remove any related software from the former device or from the former user's device.

Multiplexing

Hardware or software that a Customer uses to:

- pool connections or reduce the number of [OSE](#)'s, devices, or users a Product directly manages;
- reduce the number of devices or users that directly or indirectly access or use a Product;
- or access data a Product itself processes or generates;

does not reduce the number of Licenses of any type that Customer needs.

Online Services Step-up Availability and License Assignment

Some licensing programs allow customers to step-up an existing online service to a higher edition any time during the agreement and enrollment (if any) term. Such higher edition licenses may be acquired using Step-up SKUs with the following requirements:

- A higher edition license acquired using a Step-up SKU can only be assigned to a licensed user of a qualifying base license of the same online service or a suite license that includes the same qualifying base online service,
- Once the higher edition license is acquired, customers may not separate it from the qualifying base online service license,
- Step up SKUs must be purchased under the same licensing agreement and enrollment (if any), under which the qualifying base online service User SL was acquired.

Using the Online Services

Customer may use the Online Services and related software as expressly permitted in Customer's licensing agreement. Microsoft reserves all other rights.

Acceptable Use Policy

Neither Customer, nor those that access an Online Service through Customer, may use an Online Service:

- in a way prohibited by law, regulation, governmental order or decree;
- to violate the rights of others;
- to try to gain unauthorized access to or disrupt any service, device, data, account or network, including by intentionally evading or disrupting restrictions in [Metaprompts](#);
- to spam or distribute malware;
- to mine cryptocurrency without Microsoft's prior written approval;
- in a way that could harm the Online Service or impair anyone else's use of it;
- in any application or situation where failure of the Online Service could lead to the death or serious bodily injury of any person, or to severe physical or environmental damage, except in accordance with the High-Risk Use section below; or
- to assist or encourage anyone to do any of the above.

Without limiting Microsoft's other remedies, violations of the Acceptable Use Policy in this section may result in suspension of the Online Service. If Microsoft suspends the Online Service, Microsoft will suspend only to the extent reasonably necessary. Unless Microsoft believes an immediate suspension is required, Microsoft will provide reasonable notice before suspending an Online Service for the reasons stated above.

High-Risk Use

WARNING: Modern technologies, and especially platform technologies, may be used in new and innovative ways, and Customer must consider whether its specific use of these technologies is safe. The Online Services are not designed or intended to support any use in which a service interruption, defect, error, or other failure of an Online Service could result in the death or serious bodily injury of any person or in physical or environmental damage (collectively, "High-Risk Use"). Accordingly, Customer must design and implement every application such that, in the event of any interruption, defect, error, or other failure of the Online Service, the safety of people, property, and the environment are not reduced below a level that is reasonable, appropriate, and legal, whether in general or for a specific industry. Customer's High-Risk Use of the Online Services is at its own risk. Customer agrees to defend, indemnify and hold Microsoft harmless from and against all damages, costs and attorneys' fees in connection with any claims arising from a High-Risk Use associated with the Online Services, including any claims based in strict liability or that Microsoft was negligent in designing or providing the Online Service(s) to Customer. The foregoing indemnification obligation is in addition to any defense obligation set forth in Customer's licensing agreement and is not subject to any limitation of, or exclusion from, liability contained in such agreements.

Medical Device Disclaimer

Customer acknowledges that the Online Services (1) are not designed, intended or made available as a medical device(s), and (2) are not designed or intended to be a substitute for professional medical advice, diagnosis, treatment, or judgment and should not be used to replace or as a substitute for professional medical advice, diagnosis, treatment, or judgment. Customer is solely responsible for displaying and/or obtaining appropriate consents, warnings, disclaimers, and acknowledgements to end users of Customer's implementation of the Online Services.

Data Protection and Security

The terms of the [DPA \(http://aka.ms/DPA\)](http://aka.ms/DPA) apply to Online Services except for Online Services listed in the [Privacy & Security Terms](#). For Core Online Services, Online Service-specific details on security practices and location of [Customer Data](#) at rest are also located in the [Privacy & Security Terms](#).

Use of Software with the Online Service

Customer may need to install certain Microsoft software to use the Online Service. If so, the following terms apply:

Microsoft Software License Terms

Customer may install and use the software only for use with the Online Service. The Online Service-specific Terms may limit the number of copies of the software Customer may use or the number of devices on which Customer may use it. Customer's right to use the software begins when the Online Service is activated and ends when Customer's right to use the Online Service ends. Customer must uninstall the software when Customer's right to use it ends. Microsoft may disable it at that time.

Validation, Automatic Updates, and Collection for Software

Microsoft may automatically check the version of any of its software. Devices on which the software is installed may periodically provide information to enable Microsoft to verify that the software is properly licensed. This information includes the software version, the end user's user account, product ID information, a machine ID, and the internet protocol address of the device. If the software is not properly licensed, its functionality will be affected. Customer may only obtain updates or upgrades for the software from Microsoft or authorized sources. By using the software, Customer consents to the transmission of the information described in this section. Microsoft may recommend or download to Customer's devices updates, supplements, or extensions to this software, with or without notice. Some Online Services may require, or may be enhanced by, the installation of local software (e.g., agents, device management applications) ("Apps"). The Apps may collect diagnostic data (as defined in the Product Documentation) about the use and performance of the Apps, which may be transmitted to Microsoft, to the extent any Personal Data is contained therein, and used for the purposes described in the DPA.

Third-party Software Components

The software may contain third party software components. Unless otherwise disclosed in that software, Microsoft, not the third party, licenses these components to Customer under Microsoft's license terms and notices.

Technical Limitations

Customer must comply with, and may not work around, any technical limitations in an Online Service that only allow Customer to use it in certain ways. Customer may not download or otherwise remove copies of software or source code from an Online Service except as explicitly authorized.

Bing

For any component of Online Services that is powered by Bing, as disclosed in the product documentation, use of Bing by end users is governed by the Microsoft Services Agreement (<https://www.microsoft.com/servicesagreement/>), the Microsoft Privacy Statement (<https://privacy.microsoft.com/privacystatement>), the Microsoft Bing Maps and Embedded Maps Service Terms of Use (<https://www.microsoft.com/maps/bing-maps/product/enduserterms>), except that noncommercial use limitations do not apply to Products available for a fee through Microsoft volume license. The Data Protection Addendum does not apply to use of Bing within Online Services.

Import/Export Services

Customer's use of any Import/Export Service is conditioned upon its compliance with all instructions provided by Microsoft regarding the preparation, treatment and shipment of physical media containing its data ("storage media"). Customer is solely responsible for ensuring the storage media and data are provided in compliance with all laws and regulations. Microsoft has no duty with respect to the storage media and no liability for lost, damaged or destroyed storage media. All storage media shipped to Microsoft must be shipped DAP Microsoft DCS Data Center (INCOTERMS 2010). Storage media shipped to Customer will be shipped DAP Customer Dock (INCOTERMS 2010).

Font Components

While Customer uses an Online Service, Customer may use the fonts installed by that Online Service to display and print content. Customer may only embed fonts in content as permitted by the embedding restrictions in the fonts and temporarily download them to a printer or other output device to print content.

Changes to and Availability of the Online Services

Microsoft may make commercially reasonable changes to each Online Service from time to time. Microsoft may modify or terminate an Online Service in any country where Microsoft is subject to a government regulation, obligation or other requirement that (1) is not

generally applicable to businesses operating there, (2) presents a hardship for Microsoft to continue operating the Online Service without modification, and/or (3) causes Microsoft to believe these terms or the Online Service may conflict with any such requirement or obligation. If Microsoft terminates an Online Service for regulatory reasons, Customers will receive a credit for any amount paid in advance for the period after termination.

Availability, functionality, and language versions for each Online Service may vary by country. For information on availability, Customer may refer to <https://go.microsoft.com/fwlink/?linkid=870295>.

Azure availability

First-Party Consumption Services may be available for purchase as Azure meters, which allow customers to pay as you go for certain Online Services as outlined in the Microsoft Azure Payment and Fees clause, and Purchasing Microsoft Azure Services clause.

These Microsoft services are not Azure products and thus the Azure terms do not apply. The product specific licensing terms for these services apply, in addition to the Microsoft Azure Payment and Fees clause, and Purchasing Microsoft Azure Services clause.

Microsoft Generative AI Services

Responsible Use

Customer must use Microsoft Generative AI Services in accordance with the Acceptable Use Policy for Online Services and the Azure OpenAI Code of Conduct. Without limiting its other remedies, Microsoft may limit Customer's access to or use of a Microsoft Generative AI Service if Microsoft has a reasonable basis to believe that the Output Content or Customer's use of a Microsoft Generative AI Service or Output Content violates the Acceptable Use Policy for Online Services or the Azure OpenAI Code of Conduct.

Capacity Limitations

Excessive use of a Microsoft Generative AI Service may result in temporary throttling of Customer's access to the Microsoft Generative AI Service.

Reverse Engineering

Customer may not use a Microsoft Generative AI Service to discover any underlying components of the models, algorithms, and systems, such as exfiltrating the weights of models.

Extracting Data

Customer may not use web scraping, web harvesting, or other data extraction methods to extract data from a Microsoft Generative AI Service.

Use of Content for Training

Microsoft Generative AI Services do not use Input or Output Content to train, retrain, or improve Azure OpenAI Service foundation models. Customer will not use, and will not allow third parties to use, a Microsoft Generative AI Service or Output Content from a Microsoft Generative AI Service to create, train, or improve (directly or indirectly) a similar or competing product or service. Customer may use the Azure OpenAI Service to generate Output Content to fine-tune models for Customer's use in Azure AI services, solely to the extent expressly permitted in the Azure OpenAI Limited Access registration form (<https://aka.ms/oai/access>).

Location of Data Processing

By using a Microsoft Generative AI Service, Customer agrees its data may be stored and processed outside of its tenant's geographic region, unless service specific terms or product documentation for a given Microsoft Generative AI Service states otherwise.

Output Content

Output Content is Customer Data. Microsoft does not own Customer's Output Content.

Customer Copyright Commitment

Microsoft's obligation to defend Customer against third-party intellectual property claims under Customer's volume licensing agreement will apply to Customer's use or distribution of Output Content of a Covered Product if all the following additional conditions are met:

1. While using the Covered Product to produce the Output Content that is the subject of the claim, Customer must not have disabled, evaded, disrupted, or interfered with the content filters, restrictions in Metaprompts, or other safety systems that are part of the Covered Product.

2. Customer does not modify, use, or distribute the Output Content in a manner that it knows, or should know, is likely to infringe or misappropriate any proprietary right of a third party.
3. Customer has sufficient rights to use the Input in connection with the Covered Product, including, without limitation, any Customer Data that Customer used to Customize the model that produced the Output Content that is the subject of the claim.
4. The claim does not allege that the Output Content, as used in commerce or the course of trade, violates a third party's trademark or related rights.
5. For Azure OpenAI Service and any other Covered Product with configurable Metaprompts or other safety systems, Customer also must have implemented all mitigations required by the Azure OpenAI Service documentation (published at <https://learn.microsoft.com/legal/cognitive-services/openai/customer-copyright-commitment>) in the offering that delivered the Output Content that is the subject of the claim.

Dataverse

Dataverse structures a variety of data and business logic to support interconnected applications and processes. Dataverse Instances provided with Microsoft 365 licenses includes various features and integrates data that may or may not be available for the product or service Customer is licensed with. Access to Dataverse, through an individual product or service, does not grant access to unrelated products, services, features, or data that users are not licensed for. Users only have rights to access data, services, and features within Dataverse for which they are properly licensed for.

Online Services with Distributable Code

Certain Online Services may contain Software components. The Distributable Code terms below apply to Online Services that contain Software components.

Distributable Code

Refer to the Product Entries for software that contains code and text files Customer is permitted to distribute "Distributable Code". The code and text files listed below are also Distributable Code that may be used as described below. In the case of a conflict between the following terms and Distributable Code terms published in the Product Entry, the terms in the Product Entry govern Customer's use of Distributable Code.

Right to Use and Distribute

The code and text files listed below are "Distributable Code."

- REDIST.TXT Files: Customer may copy and distribute the object code form of code listed in REDIST.TXT files and in OTHER-DIST.TXT files, as well as any code marked as "Silverlight Libraries", Silverlight "Client Libraries" and Silverlight "Server Libraries".
- Sample Code, Templates, and Styles: Customer may modify, copy, and distribute the source and object code form of code marked as "sample", "template", "simple styles" and "sketch styles."
- Third Party Distribution: Customer may permit distributors of its programs to copy and distribute the Distributable Code as part of those programs.
- Image Library: Customer may copy and distribute images, graphics and animations in the Image Library as described in the software documentation.

Distribution Requirements

If Customer distributes any Distributable Code. Customer must:

- Only distribute it with Customer's programs, where Customer's programs provide significant primary functionality to the Distributable Code;
- require distributors and external end users to agree to terms that protect the Distributable Code at least as much as Customer's volume licensing agreement, including the Product Terms;
- indemnify, defend, and hold harmless Microsoft from any claims, including attorneys' fees, related to the distribution or use of Customer's programs, except to the extent that any claim is based solely on the Distributable Code included in Customer's programs.

Distribution Limitations

Customer may not:

- alter any copyright, trademark or patent notice in the Distributable Code;
- use Microsoft's trademarks in Customer's programs' names or in a way that suggests its programs come from or are endorsed by Microsoft;

- distribute Distributable Code in or with any malicious or, deceptive programs or in an unlawful manner; or
- modify or distribute the source code of any Distributable Code so that any part of it becomes subject to an Excluded License. An Excluded License is one that requires, as a condition of use, modification or distribution, that the code be disclosed or distributed in source code form, or that others have the right to modify it.

Other

Non-Microsoft Products

Microsoft may make Non-Microsoft Products available to Customer through Customer's use of the Online Services (such as through a store or gallery, or as search results) or a Microsoft online store (such as the Microsoft Store for Business or Microsoft Store for Education). If Customer installs or uses any Non-Microsoft Product with an Online Service, Customer may not do so in any way that would subject Microsoft's intellectual property or technology to obligations beyond those expressly included in Customer's licensing agreement. For Customer's convenience, Microsoft may include charges for certain Non-Microsoft Product as part of Customer's bill for Online Services. Microsoft, however, assumes no responsibility or liability whatsoever for any Non-Microsoft Product. Customer is solely responsible for any Non-Microsoft Product that it installs or uses with an Online Service or acquires or manages through a Microsoft online store. Customer's use of any Non-Microsoft Product shall be governed by the license, service, and/or privacy terms between Customer and the publisher of the Non-Microsoft Product (if any).

Previews

PREVIEWS ARE PROVIDED "AS-IS," "WITH ALL FAULTS," AND "AS AVAILABLE," as described herein. Unless otherwise noted in a separate agreement, Previews are not included in the SLA for the corresponding Online Service, and may not be covered by customer support. We may change or discontinue Previews at any time without notice. We may also choose not to make a Preview service generally commercially available. Certain Previews are subject to supplemental preview terms published by Microsoft.

Providing "Feedback" (suggestions, comments, feedback, ideas, or know-how, in any form) to Microsoft about Preview services is voluntary. Microsoft is under no obligation to post or use any Feedback. By providing Feedback to Microsoft, Customer (and anyone providing Feedback through Customer) irrevocably and perpetually grant to Microsoft and its Affiliates, under all of its (and their) owned or controlled intellectual property rights, a worldwide, non-exclusive, fully paid-up, royalty-free, transferable, sub-licensable right and license to make, use, reproduce, prepare derivative works based upon, distribute, publicly perform, publicly display, transmit, and otherwise commercialize the Feedback (including by combining or interfacing products, services or technologies that depend on or incorporate Feedback with other products, services or technologies of Microsoft or others), without attribution in any way and for any purpose.

Customer warrants that 1) it will not provide Feedback that is subject to a license requiring Microsoft to license anything to third parties because Microsoft exercises any of the above rights in Customer's Feedback; and 2) it owns or otherwise controls all of the rights to such Feedback and that no such Feedback is subject to any third-party rights (including any personality or publicity rights).

Microsoft Entra ID Free

As described in <https://docs.microsoft.com/en-us/azure/active-directory/fundamentals/active-directory-what-is>, most Online Services include an instance of Microsoft Entra ID, a cloud-based user authentication capability ("Microsoft Entra ID Free"). After Customer configures and uses the first such Online Service, that instance of Microsoft Entra ID Free, as configured by Customer for its users, may power the user authentication features for each later-acquired subscription of an Online Service.

Customer's instance of Microsoft Entra ID Free will also enable authenticated users to interact with Microsoft or a third party in contexts outside of the Online Services ("Other Microsoft Entra ID-dependent Services"), specifically where Microsoft or that third party requires an A Microsoft Entra ID user account. With respect to the operation of Microsoft Entra ID Free for Other Microsoft Entra ID-dependent Services, Microsoft remains a data processor, and this use of Microsoft Entra ID Free constitutes Customer's authoritative instruction to Microsoft that such use is permitted. With respect to the operation of the Other Microsoft Entra ID-dependent Service, refer to its applicable agreement and privacy policy to determine the role of the provider of the Other Microsoft Entra ID-dependent Service.

Competitive Benchmarking

If Customer offers a product or service competitive to an Online Service, by using the Online Service, Customer waives any restrictions on competitive use and benchmark testing in the terms governing its competitive products and services. If Customer offers a product or service competitive to an Online Service and discloses, directly or through third parties, any benchmarks or comparative tests or evaluations (each, a "Benchmark") of any Online Service, Customer will, upon request from Microsoft, provide: (a) all information necessary to replicate such Benchmark; and (b) access to Customer's competitive products and services for Microsoft, directly or through third parties, to perform and disclose Benchmarks. If Customer does not intend to waive such restrictions in its terms of use and agree to these terms, Customer is not allowed to use the Online Service.

Government Customers

If Customer is a government entity, then the following terms apply to any Online Service provided at no charge to Customer:

1. Microsoft waives any and all entitlement to compensation from Customer for the Online Service.
2. In compliance with applicable laws and regulations, Microsoft and Customer acknowledge that the Online Services are for the sole benefit and use of Customer and not provided for the personal use or benefit of any individual government employee.

Waiver of end-user consumer protection provisions

Customer agrees to waive any and all entitlements that would otherwise be applicable under the European Electronic Communications Code (Directive 2018/1972) Article 102 paragraphs 1, 3, and 5; Article 105 paragraph 1; and Article 107 paragraphs 1 and 3.

Microsoft Security Products Data Handling

Products purchased by Customer may share data, including Customer Data, among the Products as described in product documentation. Data copied to a Product is governed by the Product Terms applicable to that Product.

Online Services Regional Availability

Visit <https://www.microsoft.com/en-us/microsoft-365/business/international-availability> for a list of countries and regions in which the Online Services are available.

Online Services Purchasing Rules

The following purchasing rules apply to purchasing Online Services:

- Subscription terms vary by purchasing program. Under the Enterprise Agreement program, the subscription terms for Online Services other than Microsoft Azure must be coterminous, ending on the date of Customer's Enrollment end date.
- If Customer makes additional purchases of an Online Service, the end of the subscription term of the additional purchase must align with Customer's existing subscription term for the same Online Service. This provision does not apply to Azure reservations.
- Customer may not reduce the number of users or devices covered by its Online Services subscription during the term of their Online Services subscription except as permitted in Customer's licensing agreement.
- Add-on User SLs, as specified in the Add-ons section of each respective product section, and Step-up User SLs must be purchased under the same licensing agreement as their Qualifying License or base User SL. Add-ons expire upon the earlier of the expiration of the SA coverage for the Qualifying License or the Add-on User SL. Step-ups expire upon the earlier of the expiration of the Step-up User SL or base User SL.
- User SLs are priced monthly.

Online Services Renewal

Online Services with auto-renewal will automatically renew the day after their subscription term expires, unless Customer chooses not to renew by opting out of auto-renewal at least of 30 days before the subscription expires by contacting their reseller. Online services subscriptions for government and academic customers will not be automatically renewed unless Customer chooses the auto-renewal option.

Microsoft Azure

Availability

| Product | Program Attribute |
|--|--------------------------------------|
| Azure Site Recovery (to Customer Owned Site) | Additional Product |
| Microsoft Azure Services | Additional Product |
| Microsoft Defender for Identity (User SL) | Additional Product, Student Offering |
| Azure Active Standard Support* | Additional Product |
| Microsoft Entra ID P2 (User SL) | Additional Product, Student Offering |
| Microsoft Defender for Identity Client Management License Add-on (User SL) | Additional Product, Student Offering |
| Azure Active Professional Direct Support* | Additional Product |
| Microsoft Entra ID P1 (User SL) | Additional Product, Student Offering |

*Also available through Microsoft Customer Agreement and Reduction Eligible when acquired under that agreement.

Point Value Chart

The value assigned to a Product used to calculate the volume pricing level applicable to Customer's volume licensing agreement.

| Products | Point |
|---------------------------------|-------|
| Microsoft Entra ID P1 (User SL) | 1 |
| Microsoft Entra ID P2 (User SL) | 1 |
| Microsoft Azure Services | 1 |

Product Conditions:

Provides additional information related to acquiring the Product, such as prerequisites for purchase, prior versions, and the applicable Product Pool.

| Microsoft Azure | |
|----------------------------------|--|
| Terms of Service | <p>Universal License Terms for Online Services (For Azure Virtual Desktop per user access, Windows operating system is governed by the Universal License Terms for all Software and includes specific terms in Windows Desktop Operating System terms).</p> <p>Azure Kubernetes Service Edge Essentials is governed by the Universal License Terms for all Software.</p> |
| Product Pool | Server |
| Promotions | None |

| Product Conditions - Program Specific | |
|---------------------------------------|--|
| Reduction Eligible | All Microsoft Azure User Plans, Microsoft Translator API, Allocated Annual prepayment for Microsoft Azure Services |
| Student Use Benefit | Microsoft Azure User Plans only - Refer to Student Use Benefits and Academic Programs |

Product Categories

This table highlights which Azure products fall under the categories of Microsoft Azure User Plans, Microsoft Azure Support Plans, and Microsoft Azure Services:

| Product Category | Product |
|--|--|
| Microsoft Azure User Plans | Microsoft Entra ID Plan 1, 2 & F2 (User SL), Microsoft Defender for Identity & F1 (User SL), Microsoft Defender for Identity Client Management License Add-on (User SL) |
| Microsoft Azure Support Plans | Azure Active Professional Direct Support, Azure Active Standard Support, Microsoft Azure StorSimple Premium & Standard Support, Microsoft Azure StorSimple Standard Support to Premium Support |
| Microsoft Azure Services | Azure SQL Edge (per Device), Microsoft Translator API, Microsoft Azure Services |

Microsoft Azure Services Plans

If subscribed to by Customer as a [Microsoft Azure Services Plan](#), individual Microsoft Azure Services may have different program availability or be subject to different terms. Other than Azure Stack Hub, Services purchased as a [Microsoft Azure Services Plan](#) are not eligible for the Azure Customer Solution clause in the General Service Terms for Azure.

Subscription Term

Except as described below for [Azure reservations](#), Customer may only subscribe to Microsoft Azure Services (including [Microsoft Azure Services Plans](#)) for a subscription term that ends on the end date of Customer's Enrollment ("coterminous"). Customer must have at least two months remaining in its Enrollment term in order to subscribe to Microsoft Azure Services.

Purchasing Microsoft Azure Services

Microsoft Azure Services may be purchased in one or a combination of the following ways:

Azure prepayment: Customer will have access to its entire [Azure prepayment](#) throughout the term of its Enrollment if Customer agrees to be invoiced for the full amount upfront (the "Fully Prepaid Option"). Alternatively, if Customer elects to be invoiced for its [Azure prepayment](#) on an annual basis, Customer will have access to an [Allocated Annual prepayment](#) each year of the Enrollment (the "Annually Prepaid Option"). Under the Fully Prepaid Option, any unused [Azure prepayment](#) will be forfeited at the end of the Enrollment, and under the Annually Prepaid Option, any unused [Allocated Annual prepayment](#) will be forfeited on the following Enrollment anniversary date. Customer may contact Microsoft or Customer's reseller about increasing its [Azure prepayment](#) or reducing its [Allocated Annual prepayment](#) for any future Enrollment anniversary. Customer's reseller (if any) must process reductions with Microsoft prior to the next anniversary.

Consumption: Customer pays based on the amount of Microsoft Azure Services consumed during a billing period. Certain features of the Microsoft Azure Services may only be available for purchase on a consumption basis.

Microsoft Azure Services Plan: Customer may be able to subscribe to a Microsoft Azure Service as a [Microsoft Azure Services Plan](#).

Automatic Provisioning: As part of the Server and Cloud Enrollment, Customers who have not ordered Microsoft Azure Services as part of their Enrollment may receive an activation email from Microsoft inviting them to provision Microsoft Azure Services under their Enrollment without an [Azure prepayment](#).

Azure reservations: [Azure reservations](#) are purchased for specified terms of up to three years with either a single upfront payment or equal monthly payments (when available). [Azure reservations](#) expire at the end of the specified term. Customer will not be refunded payment (paid or scheduled) for unused [Azure reservations](#). Using Azure commitment tiers, Customers pay upfront monthly for connected containers and Azure usage. Overage will be invoiced when usage exceeds the commitment tier limit. For disconnected containers, Azure commitment tier payments are made upfront yearly, except for disconnected container proof of concept (POC) SKUs, which have a one month prorated price. Customers can renew the POC license automatically up to two times, allowing for three months of total usage of a POC SKU.

Azure compute savings plan: [Azure compute savings plan](#) is purchased for specified terms of up to three years with either a single upfront payment or equal monthly payments (when available). [Azure compute savings plan](#) expires at the end of the specified term. Customer will not be refunded payment (paid or scheduled) for unused [Azure compute savings plan](#). [Azure compute savings plans](#) are noncancellable. Customer will owe the amount charged for the plan for the duration of the selected term, even if the Agreement is terminated. Notwithstanding the terms in Customer's volume licensing agreement, fixed pricing does not apply to [Azure compute savings plan](#).

Pricing

Microsoft may offer lower prices to Customer (or Customer's reseller) for individual Microsoft Azure Services during Customer's Enrollment term on a permanent or temporary (promotional) basis.

Azure reservations: Notwithstanding the terms in Customer's volume licensing agreement, fixed pricing does not apply to [Azure reservations](#). Azure reservation pricing will be based on the available pricing at the time of each purchase.

Azure Spot: Notwithstanding the terms in Customer's volume licensing agreement, fixed pricing does not apply to Azure Spot virtual machines. Azure Spot pricing is demand-based. The available pricing at the time of each purchase is subject to change at any time. Customer can refer to the Azure portal for pricing adjustments. Customer's access to a given Azure Spot virtual machine is temporary and may be interrupted at any time. Customer may elect to be notified immediately prior to workload interruption.

Azure Communication Services: Notwithstanding the terms in the Customer's volume licensing agreement, fixed pricing does not apply to Azure Communication Services ("ACS"). ACS pricing is market-based. The available pricing at the time of each purchase is subject to change at any time. Customer can refer to the Azure portal for pricing adjustments.

Payment and Fees

This table highlights which Azure Product categories are eligible for the Payment and Fees options below. Please reference the Product Category table above for eligible products.

| Payment and Fees options | Eligible Products* |
|---------------------------------------|---|
| 1. Using Azure prepayment | Microsoft Azure Services |
| 2. Invoicing Azure prepayment | Microsoft Azure Services |
| 3. Invoicing Azure prepayment overage | Microsoft Azure Services |
| 4. Consumption Invoicing | Microsoft Azure Services |
| 5. Azure Services Plan Invoice | Microsoft Azure Support Plans, Microsoft Azure User Plans |

| Payment and Fees options | Eligible Products* |
|-------------------------------|--------------------------|
| 6. Azure reservations | Microsoft Azure Services |
| 7. Azure compute savings plan | Microsoft Azure Services |

*Some Products may not be eligible for certain Payment and Fees scenarios. Please refer to the Azure Portal or Pricing Calculator (<https://azure.microsoft.com/pricing/calculator/>) for more information on availability.

- **Using Azure prepayment:** Each month, Microsoft will deduct from Customer's [Azure prepayment](#) (or [Allocated Annual prepayment](#), if applicable) the monetary value of Customer's usage of eligible Microsoft Azure Services. Once Customer's [Azure prepayment](#) (or [Allocated Annual prepayment](#), if applicable) balance has been exhausted, any additional usage will be invoiced at [Consumption Rates](#) (as described below).
- **Invoicing Azure prepayment:** If Customer elects the Fully Prepaid Option, [Azure prepayment](#) will be invoiced immediately. If Customer elects the Annually Prepaid Option, the first [Allocated Annual prepayment](#) will be invoiced immediately, and future [Allocated Annual prepayments](#) will be invoiced on the anniversary of the Enrollment effective date.
- **Invoicing Azure prepayment overage:** If Customer's usage is higher than either its [Azure prepayment](#) under the Fully Prepaid Option or its [Allocated Annual prepayment](#) under the Annually Prepaid Option, such excess will be invoiced at [Consumption Rates](#) to Customer (or its reseller) at the end of each Enrollment month.
- **Consumption invoicing:** If Customer provisions Microsoft Azure Services without a [Azure prepayment](#), it (or its reseller) will be invoiced monthly at [Consumption Rates](#). All usage of the Microsoft Azure Services after the expiration or termination of Customer's subscription term will be invoiced to Customer (or its reseller) at then-current [Consumption Rates](#) on a monthly basis.
- **Azure Services Plan invoice:** The purchase of a [Microsoft Azure Services Plan](#) will be invoiced to Customer (or its reseller) either on an upfront or annual basis, according to the terms of Customer's volume licensing agreement governing payment terms for the order of Online Services generally. [Azure prepayment](#) cannot be applied to the purchase of a [Microsoft Azure Services Plan](#); provided, however, that if a [Microsoft Azure Services Plan](#) includes the purchase of an initial quantity of a service ("Initial Quantity"), Customer usage that exceeds the Initial Quantity will be billed at [Consumption Rates](#), and Customer's [Azure prepayment](#) can be applied to such usage.
- **Azure reservations:** The purchase of [Azure reservations](#) will be deducted automatically from any available [Azure prepayment](#). If Customer has used all of its [Azure prepayment](#) or if the cost of [Azure reservations](#) exceeds the available [Azure prepayment](#) balance at the time of purchase, the excess will be invoiced as otherwise provided in this "Payment and Fees" section. [Azure reservations](#) Customer purchases via Azure.com will be charged against its credit card on file for the full upfront payment, or the charge will appear on its next invoice. Azure reserved instances for a virtual machine or Azure SQL Database services cover compute only (the base rate) and do not include the cost of the software (e.g., Windows Server or SQL Server), storage or back-up. Conversely, Azure reserved instances for software do not include the cost of compute.
- **Azure compute savings plan:** The purchase of [Azure compute savings plan](#) will be deducted automatically from any available [Azure prepayment](#). If Customer has used all of its [Azure prepayment](#) or if the cost of [Azure compute savings plan](#) exceeds the available [Azure prepayment](#) balance at the time of purchase, the excess will be invoiced as otherwise provided in this "Payment and Fees" section. [Azure compute savings plan](#) Customer purchases via Azure.com will be charged against its credit card on file for the full upfront payment, or the charge will appear on its next invoice. [Azure compute savings plan](#) covers compute only (the base rate) and does not include the cost of the software (e.g., Windows Server or SQL Server), storage or back-up.

Five Year Reservations for Azure VMs

As an exception to the general terms for [Azure reservations](#), we offer five year [Azure reservation](#) terms for select VM families. The early termination fee for a five-year [Azure reservation](#) is 35%. Microsoft reserves the right during a five-year [Azure reservation](#) to move Customer to a newer version of the HB series for reasons including, but not limited to, unavailability of parts for maintenance or lack of support from the hardware vendor. In such cases, the new version and hardware configuration will provide at least the same level of performance.

Azure Reservation Options

The following options apply to [Azure reservations](#) Customer has purchased.

1. **Exchange:** is an option that allows Customer to apply the monetary value of a remaining [Azure reservation](#) term to the purchase of one or more new [Azure reservations](#) of equal or greater monetary value for the same service.
2. **Cancel:** is an option that allows Customer to receive a prorated refund based on a remaining [Azure reservation](#) term minus an early termination fee (currently 12 percent) and subject to a cancellation limit set by Microsoft (currently \$50,000 per year).

Windows Server Datacenter: Azure Edition

Use Restriction

Customer may use Windows Server Datacenter: Azure Edition only as an operating system for virtualization on Microsoft Azure and Azure Stack.

Azure Hybrid Benefit

Microsoft Azure Hybrid Benefit for Windows Server

Customer may use the Microsoft Azure Hybrid Benefit in its own Microsoft Azure account. Customer may use Standard or Datacenter software. The following Windows Server licenses with an active subscription or Software Assurance are eligible for the Microsoft Azure Hybrid Benefit:

- Windows Server Standard/Datacenter core licenses
- Windows Server Standard/Datacenter processor licenses
 - Each processor license is equivalent to 16 core licenses.

License Allocation for VM Licensing

- Customer must allocate enough eligible core licenses to cover all Virtual Cores on the VM(s) that are running.
- The minimum number of core licenses required per VM is 8.

License Allocation for Dedicated Host Licensing (Datacenter only)

- Customer must allocate enough Windows Server Datacenter core licenses to cover all Physical Cores available to Customer on a Dedicated Host.
- Customer may run unlimited Virtual Machines on that host/cluster.

Azure Migration Allowance

Aside from the migration allowances below, once licenses are allocated to Azure, Customer may not use them anywhere else. After at least 90 days have passed, Customer may elect to stop using them for the Azure Hybrid Benefit.

- **VM Licensing**
 - Windows Server Standard: When migrating workloads to Azure, Customer may also continue to use its licensed software on devices for a period of 180 days from when the licenses are allocated to Azure.
 - Windows Server Datacenter: When migrating workloads to Azure, Customer may also continue to use its licensed software on devices indefinitely.
- **Dedicated Host Licensing**
 - When migrating workloads to Azure, Customer may also continue to use its licensed software on devices for a period of 180 days from when the licenses are allocated to Azure.

Microsoft Azure Hybrid Benefit for SQL Server

Customer may use the Microsoft Azure Hybrid Benefit in its own Microsoft Azure account. The Qualified Licenses in the table below may be used for the Microsoft Azure Data Service in the specified ratios.

| Qualified License | Microsoft Azure Data Service ¹ | Ratio of Qualified Licenses to Azure vCores |
|------------------------------|--|---|
| SQL Server Enterprise (Core) | SQL Managed Instance enabled by Azure Arc - General Purpose | 1 Core License:4 vCores |
| | SQL Managed Instance enabled by Azure Arc - Business Critical | 1 Core License:1 vCore |
| | Azure SQL Database (Elastic Pool and Single Database)/Azure SQL Managed Instance - General Purpose | 1 Core License:4 vCores |
| | Azure SQL Database (Elastic Pool and Single Database)/Azure SQL Managed Instance - Business Critical | 1 Core License:1 vCore |
| | Azure SQL Database (Single Database)/Azure SQL Managed Instance - Hyperscale | 1 Core License:4 vCores |
| | Azure Data Factory SQL Server Integration Services (Enterprise) | 1 Core License:1 vCore |
| | Azure Data Factory SQL Server Integration Services (Standard) | 1 Core License:4 vCores |
| | SQL Server Enterprise Virtual Machines | 1 Core License ² :1 vCPU |

| Qualified License | Microsoft Azure Data Service ¹ | Ratio of Qualified Licenses to Azure vCores |
|----------------------------|--|---|
| | SQL Server Standard Virtual Machines | 1 Core License:4 vCPUs |
| SQL Server Standard (Core) | SQL Managed Instance enabled by Azure Arc - General Purpose | 1 Core License:1 vCore |
| | SQL Managed Instance enabled by Azure Arc - Business Critical | 4 Core Licenses:1 vCore |
| | Azure SQL Database (Elastic Pool and Single Database)/Azure SQL Managed Instance - General Purpose | 1 Core License:1 vCore |
| | Azure SQL Database (Elastic Pool and Single Database)/Azure SQL Managed Instance - Business Critical | 4 Core Licenses:1 vCore |
| | Azure SQL Database (Single Database)/Azure SQL Managed Instance - Hyperscale | 1 Core License:1 vCore |
| | Azure Data Factory SQL Server Integration Services (Standard) | 1 Core License: 1 vCore |
| | Azure Data Factory SQL Server Integration Services (Enterprise) | 4 Core Licenses:1 vCore |
| | SQL Server Standard Virtual Machines | 1 Core License ² :1 vCPU |
| | SQL Server Enterprise Virtual Machines | 4 Core Licenses ² :1 vCPU |

¹Azure Hybrid Benefit is not available in the serverless compute tier of Azure SQL Database.

²Subject to a minimum of four Core Licenses per Virtual Machine.

Azure Migration Allowance

Aside from the migration allowance below, once licenses are allocated to Azure, Customer may not use them anywhere else. After at least 90 days have passed, Customer may elect to stop using them for the Azure Hybrid Benefit.

- When migrating workloads to Azure, Customer may also continue to use its licensed software on devices for a period of 180 days from when the licenses are allocated to Azure.

Fail-over Rights for SQL Server Standard/Enterprise Virtual Machines

When allocating SQL Server Licenses for use under the Azure Hybrid Benefit for SQL Server, Customer is entitled to the respective fail-over rights for the Azure service in use (see Service Specific Terms below).

SQL Server Enterprise Core Unlimited Virtualization Rights

Customer may alternatively allocate enough SQL Server Enterprise core licenses to cover all Physical Cores available to Customer on an Azure Dedicated Host and run unlimited Virtual Machines on that host.

Limited Hosting Rights for SQL Managed Instance enabled by Azure Arc

When using the Azure Hybrid Benefit, paragraph 3 of the Service Specific terms for SQL Managed Instance enabled by Azure Arc does not apply. Customer is entitled only to run its SQL Managed Instance enabled by Azure Arc containers on Microsoft Azure, its own Servers, or Servers under the day-to-day management and control of Authorized Outsourcers, regardless of whether those Servers are dedicated to Customer or not.

Azure Virtual Desktop

Azure Virtual Desktop Conditions

The Azure Virtual Desktop control plane may only be used to manage Azure Virtual Desktop VMs running on Azure. Windows Enterprise multi-session is limited for use on Azure Virtual Desktop VMs running on Azure only.

Azure Virtual Desktop for Windows

Users licensed with Microsoft 365 E3/E5/G3/G5/F3/Business Premium/A3/A5/Student Use Benefit, Windows Enterprise E3/E5, Windows Education A3/A5, or Windows VDA E3/E5 may access Azure Virtual Desktop Windows virtual machines running in Customer's Microsoft Azure accounts. Azure Virtual Desktop virtual machines do not count against a user's device activation count limit.

Azure Virtual Desktop for Windows Server

Users licensed with RDS User CALs with SA or RDS User Subscription Licenses or using devices licensed with RDS Device CALs with SA may access Azure Virtual Desktop Windows Server virtual machines running in Customer's Microsoft Azure accounts.

Azure Virtual Desktop for Development and Test

Users licensed with Visual Studio subscriptions and MSDN Platforms with active SA ("Authorized Users") may access Azure Virtual Desktop Windows, and Windows Server virtual machines running in Customer's Microsoft Azure accounts for development and test purposes. Customer's end users may also access Azure Virtual Desktop Windows, and Windows Server virtual machines initiated by Authorized Users to perform acceptance tests or provide feedback.

Azure Dev/Test Pricing

Customer may be eligible for Azure dev/test pricing for Azure Services accessed by (i) its Qualified Licensed Users solely for development and test purposes, and (ii) its users performing acceptance tests and providing feedback related to those development and test activities. "Qualified Licensed Users" means users allocated Visual Studio subscriptions or MSDN Platform subscriptions with active Software Assurance. See Azure.com (<https://azure.microsoft.com/pricing/dev-test/>) for eligibility criteria and applicable services.

General Service Terms

Restriction on U.S. Police Department Use of Azure Facial Recognition Services

Customer may not use [Azure Facial Recognition Services](#) if Customer is, or is allowing use of such services by or for, a police department in the United States. Violation of any of the restrictions in this section may result in immediate suspension of Customer's use of the service.

Notices

The Communication Services, Professional Services, Azure Media Services H.265/HEV Encoding, Adobe Flash Player, H.264/AVC Visual Standard, and VC-1 Video Standard in [Notices](#) apply. Any deployment services provided to Customer are subject to the Professional Services terms (refer to [Professional Services](#)).

Service Level Agreement

Refer to <http://azure.microsoft.com/support/legal/sla/>.

Limitations

Customer may not

- resell or redistribute the Microsoft Azure Services, or
- allow multiple users to directly or indirectly access any Microsoft Azure Service feature that is made available on a per user basis (e.g., Active Directory Premium). Specific reassignment terms applicable to a Microsoft Azure Service feature may be provided in supplemental documentation for that feature.

Retirement of Services or Features

Microsoft will provide Customer with 12 months' notice before removing any material feature or functionality or discontinuing a service, unless security, legal or system performance considerations require an expedited removal. This does not apply to Previews.

Data Retention after Expiration or Termination

The expiration or termination of Customer's Online Service subscription will not change Customer's obligation to pay for hosting of Customer Data during any Extended Term.

Azure Customer Solution

Use Rights and Conditions for Use

Customer may create and maintain a [Customer Solution](#). Despite anything to the contrary in Customer's licensing agreement, Customer may permit third parties to access and use the [Microsoft Azure Services](#) solely in connection with the use of that [Customer Solution](#).

Customer is responsible for: (1) ensuring that third parties who access, use or distribute the Customer Solution comply with these terms, the terms and conditions of Customer's licensing agreement, and all applicable laws; and (2) obtaining any necessary licenses related to Standards in a Customer Solution. Notwithstanding anything to the contrary in Customer's volume licensing agreement, Microsoft has no defense obligation or liability for any infringement claim for patents alleged to be infringed by the implementation of any Standards in a Customer Solution.

Use of Software within Microsoft Azure

For Microsoft software available within a Microsoft Azure Service, Microsoft grants Customer a limited license to use the software only within the Microsoft Azure Service.

Data Center Availability

Usage of data centers in certain regions may be restricted to Customers located in or near that region. For information on service availability by region, please refer to <http://azure.microsoft.com/en-us/regions>.

Sharing

The Microsoft Azure Services may provide the ability to share a Customer Solution and/or Customer Data with other Azure users and communities, or other third parties. If Customer chooses to engage in such sharing, Customer agrees that it is giving a license to all authorized users, including the rights to use, modify, and repost its Customer Solution and/or the Customer Data, and Customer is allowing Microsoft to make them available to such users in a manner and location of its choosing.

Marketplace

Microsoft Azure enables Customer to access or purchase products and services which are optimized for use with Azure through features such as the Microsoft Azure Marketplace and the Virtual Machine Gallery, subject to separate terms available at <http://azure.microsoft.com/en-us/support/legal/store-terms>.

Bing Search Services

By using the Bing Search Services, Customer agrees to be bound by the terms available at <https://www.microsoft.com/en-us/bing/apis/legal> and <https://learn.microsoft.com/en-us/bing/search-apis/bing-web-search/use-display-requirements> which may be updated from time to time. Customer must use results it obtains from the Bing Search Services only in Internet Search Experiences (as defined in the use and display requirements) and must not cache or copy results.

Service Specific Terms

Subscription License Suites

In addition to User SLs, refer to Subscription License Suites for other SLs that fulfill requirements for Microsoft Entra ID, Microsoft Defender for Identity, and Microsoft Intune.

Azure AI Content Safety

Acceptable Use

Azure AI Content Safety can apply tags to text, image, and certain multi-modal content enabling customers to filter and remove harmful content. Transmitting harmful content to Azure AI Content Safety through the intended use of the service will not by itself be considered a violation of the Acceptable Use Policy, which otherwise applies. Customer agrees to use the system only to filter out and not to collect harmful content.

Sample Content

If Customer chooses to provide Microsoft with examples of Customer content ("Sample Content") to help Microsoft tailor the service to Customer's requirements as described in the service documentation, Customer agrees (a) that Microsoft will review and use it in accordance with that documentation, and (b) that Customer will abide by any requirements in that documentation, including the requirement not to include personal, confidential, or commercially sensitive information in Sample Content.

API Terms for Security Applications and Compliance Applications

"**Compliance Application**" means a software program or service built exclusively to ensure that an organization is complying with their security-related requirements.

"**Security Application**" means a software program or service built exclusively to protect and defend the information and technology assets of an enterprise.

"**End User**" refers to the end-user of the Security Application or Compliance Application.

"**Customer**" refers to the registered owner of the Azure subscription where the Security Application or Compliance Application is registered with Microsoft Entra ID.

The following terms and conditions apply to a Security Application's or Compliance Application's use of the Microsoft Teams APIs in Microsoft Graph:

- The End User must have one of the following Microsoft 365 E5 eligible licenses: Microsoft 365 E5/A5/G5, Microsoft 365 E5 Compliance, Microsoft 365 E5 Information Protection and Governance, or Microsoft 365 E5 Information Protection & Data Loss Prevention.
- Microsoft will bill Customer for all commercial consumption of API messages that exceed the included monthly seeded allowance per End User tenant. Refer to <https://docs.microsoft.com/en-us/graph/teams-licenses> to understand and review the seeded allowances and pricing details for the Microsoft Teams APIs.
- Security Applications and Compliance Applications must query the Microsoft Teams APIs with?model=A?query parameter.

The following terms and conditions apply to a non-Security Application or non-Compliance Application use of the **Microsoft Teams APIs in Microsoft Graph**:

- Microsoft will bill Customer for all commercial consumption of API messages, including, but not limited to, use with the following applications:
 - **Backup and Restore**: Applications that allows users to create or restore backups of messages or files and create and restore system images to repair data in the event of data corruption, or data loss.
 - **Sentiment analysis**: Applications that use natural language processing, text analysis, computational linguistics, biometrics, and other techniques to systematically identify, extract, quantify, and study affective states and subjective information.
 - **Analytics and Insights**: Applications offering continuous iterative exploration and investigation of information to gain.
- Applications that do not qualify as a Security Application or Compliance Application must query the Microsoft Teams APIs with model=B?query parameter.

The following terms and conditions apply to **Microsoft Purview eDiscovery APIs in Microsoft Graph**:

- The End User must have one of the following Microsoft 365 E5 eligible licenses: Microsoft 365 E5/A5/G5, Microsoft 365 E5 Compliance, or Microsoft 365 E5 eDiscovery & Audit.
- Microsoft will bill Customer for all commercial consumption of the data generated in the review set that exceeds the included monthly seeded allowance per End User tenant.

These terms and conditions supersede any terms and conditions contained elsewhere, including the Microsoft APIs Terms of Use [<https://docs.microsoft.com/en-us/legal/microsoft-apis/terms-of-use>].

Microsoft Entra ID Basic

Customer may, using Single Sign-On, pre-integrate unlimited Applications/Custom Applications per User SL. This covers Microsoft as well as third party applications.

Microsoft Entra ID

Customer may, using Single Sign-On, pre-integrate SaaS Applications/Custom Applications. Customer may not copy or distribute any data set (or any portion of a data set) included in the Microsoft Identity Manager software that is included with a Microsoft Entra ID (P1 and P2) User SL.

External User Allowance

For each User SL (or equivalent Subscription License Suite) Customer assigns to a user, Customer may also permit up to five additional External Users to access the corresponding Microsoft Entra ID service level. This option is not available to new customers nor customers using (or who have used) the service under a Monthly Active User count. Only External Users can use the Microsoft Entra ID External Identities pricing based on Monthly Active User count.

SQL Managed Instance enabled by Azure Arc

Use Rights

1. SQL Managed Instance enabled by Azure Arc licenses are not assigned to any given Server and are therefore not subject to the License Assignment and Reassignment clause.
2. Licenses are billed according to the terms of the license meter. Customer must connect to Azure at least once every 30 days via direct connected mode or indirect export mode to report usage data.
3. Notwithstanding the [Outsourcing Software Management](#) clause, Customer may run SQL Managed Instance enabled by Azure Arc containers on Microsoft Azure, its own devices, or devices under the day-to-day management and control of third parties.

The terms of the [DPA](#) do not apply to processing of data in SQL Managed Instance enabled by Azure Arc running in an environment outside of Microsoft's control, except to the extent any Personal Data is collected to enable Azure management services and to meter usage for billing purposes.

Extended Security Updates enabled by Azure Arc

General Requirements

Customer is authorized to apply Extended Security Updates enabled by Azure Arc only to Operating System Environments (OSEs) that:

- Are covered by an active Software Assurance (SA) plan, or
- Have active subscription licenses, or
- Have been acquired as 'License-Included' services through a Service Provider License Agreement (SPLA) partner.

In this context, "License-Included" refers to the scenario where Customer licenses Windows Server or SQL Server directly from a SPLA partner, rather than using their own licenses.

Disaster Recovery and Dev/Test Environments

Customer may apply Extended Security Updates enabled by Azure Arc to the following [OSEs](#) for no additional cost:

- Customer's entitled Disaster Recovery [OSEs](#) associated with its underlying software licenses.
- Development, test, and related OSEs licensed with Microsoft Developer edition licenses or Visual Studio subscriptions.

SQL Server Requirements

For SQL Server 2012 Year 2 and subsequent versions, Customer is permitted to apply Extended Security Updates enabled by Azure Arc only if the Licensed Server is also covered with a SQL Server 2012 Year 1 Extended Security Updates license.

Use of Updated Software

Customer may continue to use updated software after coverage expires. However, no future updates will be available if ESU subscription is terminated or cancelled.

SQL Server enabled by Azure Arc

Outsourcing

Notwithstanding the [Outsourcing Software Management](#) clause, Customer may use SQL Server enabled by Azure Arc on its own devices, or devices under the day-to-day management and control of third parties, subject to the following exceptions:

- When using SQL Server enabled by Azure Arc with a license with Software Assurance or a subscription license, as opposed to pay-as-you-go subscription, Customer is only entitled to run SQL Server enabled by Azure Arc on its own devices or [Servers](#) under the day-to-day management and control of [Authorized Outsourcers](#), regardless of whether those Servers are dedicated to Customer.
- When using SQL Server enabled by Azure Arc with physical core licensing with unlimited virtualization under a pay-as-you-go subscription, Customer is only entitled to run SQL Server enabled by Azure Arc on its own devices or [Servers](#) under the day-to-day management and control of [Authorized Outsourcers](#), regardless of whether those Servers are dedicated to Customer.

Unlimited Virtualization

When using SQL Server enabled by Azure Arc with physical core licensing under a pay-as-you-go subscription, an Enterprise edition license with Software Assurance, or an Enterprise edition subscription license, customers may run any number of instances of the software in any number of OSEs on the Licensed Server, subject to the Outsourcing terms set forth above. Without limiting Microsoft's other remedies, if Customer fails to comply with these Outsourcing terms for any OSEs, Customer may be charged for consumption based on virtual core licensing for any period of non-compliance, and any physical core licensing will not apply to offset such charge.

SQL Server - Fail-over Rights

For each of its Primary Workloads, Customer is entitled to:

- One Fail-over OSE for any purpose, including high availability, on any Server (subject to the Outsourcing Software Management clause); and
- Two Fail-over OSEs specifically for disaster recovery purposes:
 - One on any server (subject to the Outsourcing Software Management clause); and
 - One on Microsoft Azure servers, subject to Ratio of Qualified Licenses to Azure vCores as stipulated in the Azure Hybrid Benefit terms for SQL Server.

Customer may also run Primary Workloads and its disaster recovery Fail-over OSEs simultaneously for brief periods of disaster recovery testing every 90 days. Customer may perform the following maintenance-related operations for any permitted Fail-over OSE:

- Database consistency checks or Checkdb
- Log Back-ups
- Full Back-ups
- Monitoring resource usage data

Fail-over OSEs permitted for disaster recovery must be asynchronous and manual. Fail-over OSEs may not serve SQL Server data to users or devices or otherwise run active SQL Server workloads. The number of licenses that otherwise would be required for a Fail-over OSE must not exceed the number of licenses required for the corresponding Primary Workload. These fail-over rights require SA for both the Licensed Server and CALs, if any, and do not apply when Customer deploys SQL Software under License Mobility through SA.

Enablement of GitHub Advanced Security for Azure DevOps

In addition to a Licensed User permitting access to Azure DevOps, a customer must activate GitHub Advanced Security for Azure DevOps for each repository where the service is required, allowing Unique Committers to utilize the service.

Azure Communication Gateway

Azure Communications Gateway is only available for use by Telecommunication Service Providers. Notwithstanding anything to the contrary in Customer's volume licensing agreement, Microsoft has no defense obligation or liability for any infringement claim for patents alleged to be infringed by the implementation of any Standards in Azure Communications Gateway. Customer is responsible for obtaining any required licenses directly from the holders of such rights.

Azure Communication Services

Customer Responsibility

Azure Communication Services ("ACS") is a developer product and an input to customers' applications. Customers are solely liable for their applications or offerings that incorporate Azure Communication Services capabilities and services.

Notices

The H.264/AVC Visual Standard notice in Notices section applies.

Recording and Transcription

It is your responsibility to ensure that the users of your application are notified when recording or transcription are enabled in a call or meeting. Microsoft will indicate to you via the Azure Communication Services API that recording or transcription has commenced and you must communicate this fact, in real time, to your users within your application's user interface.

Microsoft Teams Interoperability

Interoperability between Azure Communication Services and Microsoft Teams enables your applications and users to participate in Teams calls, meetings, and chat. In addition to existing charges in Teams for PSTN connectivity, you will be charged consumption fees in Azure Communication Services.

When Teams users join Teams meetings on the Teams clients then the call is covered by your Teams licenses. When a user makes a call using Azure Communication Services or when a Teams user makes a call with ACS calling SDK it will be charged based on Azure Communication Services fees.

License Terms Precedence

Some Azure Communication Services, including private previews and Previews, may be provided under a separate license, such as an open-source license. In the event of a conflict between these terms and any separate license, the separate license will prevail with

respect to the Azure Communication Service that is the subject of such separate license. Each party reserves all rights (and no one receives any rights) not expressly granted by the foregoing licenses.

End User Information

Except in instances required by law or regulation, Microsoft does not retain information that identifies individual end users. Customer acknowledges that, should it delete or de-link end user identifying information in its possession, Microsoft shall have no responsibility to reconstitute the information.

Defense of Claims

You agree to defend, hold harmless, and indemnify Microsoft and its directors, officers, employees, affiliates, and agents from and against any and all demands, assertions, and legal proceedings brought by any third party (and all resulting judgments, settlements and expenses (including reasonable attorneys' fees and costs)) arising from a material breach of these terms by you or your subcontractors, agents, employees, or customers. This includes, without limitation, breach of the obligation to comply with applicable telemarketing laws and the U.S. Telephone Consumer Protection Act of 1991.

Messaging Application

ACS SMS and MMS services involve an integration between Microsoft and the underlying carrier, aggregator, or operator ("Operator"). Microsoft must share application details and/or campaign information with the Operator to ensure that the program meets regulatory guidelines and standards set by operators. The Operator is the final reviewer and approver of your service application. If the details you provide on your application change, it is your responsibility to resubmit your application with up-to-date information. By submitting an application, you agree that Microsoft may share the application details as necessary for provisioning the ACS messaging service.

Messaging Policy

Customer and its end users shall comply with the Azure Communication Services Messaging Policy. The Messaging Policy applies to SMS, MMS, and email communications. Microsoft reserves the right to suspend or remove access to Azure Communication Services for Customer or its end users that do not comply with the Messaging Policy. The Messaging Policy is available at <https://docs.microsoft.com/azure/communication-services/concepts/telephony-sms/messaging-policy>.

Azure DevOps

Use for Development and Testing

Customer may only access and use Azure DevOps to develop and test Customer's application(s). Only one Licensed User may access a virtual machine provided by Azure DevOps at any time.

Authorized Developer

Customer appoints Microsoft as its authorized developer with respect to Apple software included in Azure DevOps. Microsoft is responsible for complying with the terms for any such software included in Azure DevOps and will keep confidential any confidential information of Apple accessed as part of Azure DevOps.

Third Party Repository Service Access

If Customer grants Microsoft access to its third-party repository service account(s), Customer authorizes Microsoft to scan the account(s), including the contents of Customer's public and private repositories.

Azure DevTest Labs

Secrets in DevTest Labs

Azure DevTest Labs automatically creates a key vault when a user saves a secret for the first time. Customer may not use this key vault to store anything other than DevTest Lab related passwords, SSH keys, or personal access tokens.

Microsoft Dev Box

Permitted Usage

Customer must use Microsoft Dev Box ("Dev Box") to design, develop, or test applications. Other use is permitted if Customer is also using Dev Box for one of the aforementioned purposes.

Dev Box is not eligible for the Azure Customer Solution clause in the General Service Terms for Azure.

License Prerequisites

The Licensed User must be licensed with each of the following: Windows 10/11 Enterprise/Education, Intune, and Microsoft Entra ID P1/P2. In addition to being available independently, all these licenses are also included in Microsoft 365 F3/E3/G3/E5/G5/A3/A5/Business Premium/Student Use Benefit.

Network Egress

Microsoft reserves the right to restrict network egress due to high bandwidth usage.

Use as a Server

You may not use the service to perform server functions to devices outside of the service or to third parties.

Distributed Computing

You may not use the service for sustained distributed computing or digital asset transaction validation workloads.

Data Handling

Windows 365 integrates data (including Customer Data) between other Microsoft Products including Microsoft Entra ID, Microsoft Intune, Azure Virtual Desktop, and other Online Services as configured by Customer, if any (collectively for purposes of this provision the "Windows 365 Integrated Services"). Once data is transferred between the Windows 365 Integrated Services, that data is governed by the Product Terms applicable to the Product in which it resides.

Microsoft Fabric

Power BI

Customer's use of Power BI within Microsoft Fabric is subject to Power BI service specific terms and notices terms provided under the Power BI Platform section of these Online Services product terms.

Azure Health Bot Service

Customer Obligations

Customer is solely responsible for: (1) the accuracy and adequacy of information and Data furnished through use of the Azure Health Bot Service; (2) implementing a secure application-to-application authentication method between the Customer Health Bot Application and the Azure Health Bot Service; (3) obtaining appropriate consent from end users in connection with their use of the Customer Health Bot Application; and (4) displaying appropriate warnings, disclaimers, and acknowledgements to end users in connection with their use of the Customer Health Bot Application, including, as applicable, those set forth in the following form.

Azure Kubernetes Service Edge Essentials

Use Rights and Conditions for Use

Customer may use Azure Kubernetes Service Edge Essentials (AKS EE) only on Windows and Windows Server to host, manage, and service validly licensed containers running validly licensed applications.

One (1) SL for AKS EE permits Customer to use AKS EE on one (1) physical device or virtual machine.

Notices

The NVIDIA Components in Notices apply.

Pre-Release Features

Microsoft may provide pre-release features in AKS EE which are for preview purposes only and may not be used in a production environment. Such pre-release features may not work correctly or the way a final commercial version of the features will. Microsoft may change the commercial versions of such features or may not release commercial versions.

Feedback

If Customer gives feedback about the pre-release features or AKS EE to Microsoft, Customer gives to Microsoft, without charge, the right to use, share and commercialize Customer feedback in any way and for any purpose. Customer will not give feedback that is subject to a license that requires Microsoft to license its software or documentation to third parties because Microsoft includes Customer feedback in them. These rights survive Customer's volume licensing agreement.

Azure Kubernetes Service on Azure Stack HCI and Azure Kubernetes Service Runtime on Windows Server

Use Rights and Conditions for Use

Customer may use Azure Kubernetes Service on Azure Stack HCI (AKS on HCI) and Azure Kubernetes Service Runtime on Windows Server (AKS on WS) (collectively, AKS) only (i) on Azure Stack HCI (with respect to AKS on HCI) or Windows Server (with respect to AKS on WS) running on servers dedicated to Customer's use and (ii) to host, manage, and service validly licensed containers running validly licensed applications.

Customer may use AKS as long as it is registered with Customer's valid Azure subscription in order to enable additional AKS functionality and to meter and invoice Customer.

Included Microsoft Applications

AKS may include other Microsoft applications. These license terms apply to those included applications, if any, unless other license terms are provided with the other Microsoft applications.

Third Party Software

AKS may include third party components with separate legal notices or governed by other agreements, as may be described in the ThirdPartyNotices file(s) accompanying AKS or within AKS itself.

License Restrictions

Customer may not work around any mandatory registration or sign-up process for AKS.

Customer Support

Any support for AKS is provided "as is", "with all faults", and without warranty of any kind.

Updates

AKS may automatically download and install updates for you. You agree to receive these automatic updates without any additional notice. Updates may not include all existing software features, services, or peripheral devices.

Azure Lab Services

While Microsoft provides Azure Lab Services to Customer, as between Customer and Microsoft, Customer is the sole provider of related services to Customer's end users and shall have sole and exclusive responsibility to end users, including any support obligations. Customer's end users are not a party to any agreement with Microsoft regarding the services.

Notification; Liability; Bar on Actions Against Microsoft

Customer will notify Microsoft promptly of any incidents that could have an impact on Microsoft such as a data breach, password issues, end user complaint(s), loss of user data, or intellectual property or privacy claims.

Customer acknowledges and agrees that Microsoft has no obligation or liability to Customer or any end user for the end user's usage of the service.

By using the service, an end user may not bring any action against Microsoft in relation to the services. If any end user does bring an action against Microsoft, the Indemnification provision in this section applies.

Indemnification

Customer agrees to hold harmless and indemnify Microsoft from and against any claim by an end user, third party, and/or regulatory authority in connection with the service provided to end users. Customer shall pay any resulting judgment, or settlement, and all costs, including reasonable attorney's fees, and expenses related thereto.

End User Terms

In order to provide the services to end users, Customer and Customer's end users must validly agree to a binding, written agreement that contain the substance of the following requirements:

Statement of Relationship: Customer is the sole provider of the services. Customer is responsible for providing any support to end users. The services will be provided by Customer to Customer's end users under your terms of use and privacy policy.

Compliance; Acceptable Use: Customer is solely responsible for ensuring compliance with all applicable laws, including, but not limited to GDPR, with respect to Customer's provision and end users' use of the service. In addition, for clarity and without limiting the Acceptable Use Policy, Customer and Customer's end users may not use Azure Lab Services to facilitate or engage in cryptocurrency mining. Violation of this prohibition may result in suspension of the service, as set forth in the Acceptable Use Policy.

Disclaimer of Warranties: Customer will disclaim any and all warranties in connection with the services, and Customer will disclaim the same with respect to Microsoft.

Limitation of Liability and Exclusion of Damages: Customer will disclaim liability and exclude damages in a way that is consistent with the provisions of any applicable agreement(s) between Customer and Microsoft.

Updates

Customer is responsible for updating the virtual machines (VMs) in Customer's portfolio. Notwithstanding the foregoing, Microsoft may, but is not obligated to, take any action it deems reasonable in its business judgment with respect to the VMs in your portfolio, including applying any updates or other changes generally applicable to the services.

Azure Machine Learning service

NVIDIA Components

Azure Machine Learning service may include NVIDIA Corporation's CUDA Toolkit, Tesla drivers, cuDNN, DIGITS, NCCL, and TensorRT (the "NVIDIA Components"), Customer agrees that its use of NVIDIA Components is governed by the NVIDIA Cloud End User License Agreement for Compute at <https://go.microsoft.com/fwlink/?linkid=874330>.

Model Catalog/Registry

Any third-party models that Microsoft makes available in the Model Catalog and/or Model Registry are deemed to be Non-Microsoft Products subject to the terms for Non-Microsoft Products in these Microsoft Product Terms. Customer's use of any such third-party models is governed by the third-party license terms provided in connection with the model.

Azure Maps

Navigation restrictions

Customer may not use Azure Maps to enable turn-by-turn navigation functionality in any application.

Database restrictions

Customer may not use Azure Maps or any part thereof to create a competing database or service, or a derived database populated wholly or partially with Customer's data and/or data supplied or created by any third party.

Customer will not use the data delivered by the Azure Maps in combination with any other third-party database, except that Customer may layer onto the data of a type not already included within the Service (such as your proprietary content) or of which Microsoft otherwise licenses.

API Results

Customer may not cache or store information delivered by the Azure Maps API including but not limited to geocodes and reverse geocodes, map data tiles and route information (the "Results") for the purpose of scaling such Results to serve multiple users, or to circumvent any functionality in Azure Maps.

Caching and storing Results is permitted where the purpose of caching is to reduce latency times of Customer's application. Results may not be stored for longer than: (i) the validity period indicated in returned headers; or (ii) 6 months, whichever is the shorter.

Notwithstanding the foregoing, Customer may retain continual access to geocodes as long as Customer maintains an active Azure account.

Customer may not display any Results, except geocodes and/or Azure Maps Weather service results, solely as described in these Terms, on any third-party content or geographical map database.

Map Data

Use of content displaying the TomTom copyright notice must be in accordance with restrictions set forth in the TomTom Licensing Third Party Product Terms and EULA (https://www.tomtom.com/en_GB/thirdpartyproductterms/).

Imagery Data

Azure Maps uses imagery from Microsoft Bing. Use of imagery content is subject to the following:

- Customers may not use any means to subvert the restrictions listed above and gain access to imagery content.

User region parameter

User region parameter in Azure Maps must be used in compliance with applicable laws, including those regarding mapping, of the country where maps, images and other data and third-party content that Customer is authorized to access via Azure Maps is made available.

No warranty for accuracy

Microsoft and its suppliers make no warranty that the maps, images, data or any content delivered by Azure Maps will be accurate or complete.

Copyright

Customers may not remove, obscure, mask or change any logo and/or copyright notice placed on or automatically generated by Azure Maps. In addition, customers using the Azure Maps Render V2 API must use the "Get Map Attribution service" to obtain the copyright attribution text and display it in their applications.

Azure Orbital

Authorization Required

Customers may not use the Azure Orbital service to receive signals from or transmit signals to a satellite space station without the authorization of its operator. By subscribing to the Azure Orbital service, you represent to Microsoft that your intended operations will occur only with the satellite space-station operator's consent.

Azure Private 5G Core

Software License

Subject to the following terms and conditions, Microsoft grants you a nonexclusive, limited, royalty-free, nontransferable right to use the Azure Private 5G Core software solely as part of an [Azure Private MEC Solution](#). Customer agrees that it will only use Azure Private 5G Core after review by Microsoft and may be required to assent to additional terms and conditions, visit aka.ms/ap5gcvalidation.

Azure Stack HCI

Privacy Notice

Microsoft will be a controller of [Personal Data](#) when customers turn on collection of Windows diagnostic data as described in product documentation. When Microsoft is a controller, Microsoft will handle this [Personal Data](#) in accordance with the Microsoft Privacy Statement at aka.ms/privacy, and the [Data Protection Addendum](#) terms do not apply.

Use Rights and Conditions for Use

Customer may use the Azure Stack HCI software only (i) on servers dedicated to Customer's internal use and (ii) as a host operating system to manage and service validly licensed virtual machines running validly licensed applications. Any server that is under the management or control of an entity other than Customer or one of its Affiliates is subject to the [Outsourcing Software Management](#) clause. Customer may use the Azure Stack HCI software as long as it is (i) registered with Customer's valid Azure subscription in order to enable additional Azure Stack HCI functionality and to meter and invoice Customer and (ii) connected to Customer's Azure subscription over the Internet at least once every thirty (30) consecutive calendar days.

License Restrictions

Customer may not (i) work around any mandatory registration or sign-up process for Azure Stack HCI or (ii) run any applications, operating system roles, and/or other workloads directly on the Azure Stack HCI software except for (A) utilities and operating system roles and (B) virtualized machines running Azure Stack HCI, both (A) and (B) as necessary to enable Azure Stack HCI to host, manage, and service validly licensed virtual machines running validly licensed applications.

Customer Support

Any customer support for Azure Stack HCI that may be available from Microsoft requires that Azure Stack HCI runs on server hardware that is pre-validated and listed in the Azure Stack HCI catalog or any successor.

Azure Stack Hub

Privacy Notice

Microsoft will be a controller of Personal Data when customers turn on collection of Windows diagnostic data as described in the Product documentation. When Microsoft is a controller, Microsoft will handle this Personal Data in accordance with the Microsoft Privacy Statement at aka.ms/privacy, and the Data Protection Addendum terms do not apply.

If a Microsoft Cloud Agreement or Microsoft Customer Agreement Customer uses Azure Stack Hub software or services that are hosted by a Reseller, such use will be subject to Reseller's privacy practices, which may differ from Microsoft's.

Use of Azure Stack Hub

Customer may use Azure Stack Hub only on the hardware on which it is preinstalled.

Use of the Default Provider Subscription

The subscription created for the system administrator during the Azure Stack Hub deployment process (the default provider subscription) may be used solely to deploy and manage the Azure Stack Hub infrastructure; it may not be used to run any workload that does not deploy or manage Azure Stack Hub infrastructure (e.g. it may not be used to run any application workloads).

Azure Stack Hub Plan

Customer may use Microsoft Azure Stack Hub on a Licensed Server, provided it acquires a number of SLs equal to the number of Physical Cores on that Server. Licenses are reduction eligible; however, ongoing use remains subject to the requirement to retain licenses equal to the Physical Cores on the Server.

Azure SQL Edge

IoT Device

Any IoT Device that is under the management or control of an entity other than Customer or one of its Affiliates is subject to the Outsourcing Software Management clause.

Use of Azure SQL Edge

Customer may install and use any number of copies of the Azure SQL Edge software on an IoT Device dedicated to Customer's use and to which a License is assigned. Notwithstanding anything to the contrary in Universal Terms for Online Services, Customer may reassign a License at any time to other IoT Devices dedicated to its use. If Customer installs any features or functionalities other than the Azure SQL Edge software (whether derived from Microsoft or third party software) on the IoT Device, then those other features or functionalities may be used only to support the IoT Program.

The terms of the DPA do not apply to Azure SQL Edge installed on Customer's IoT Device, except to the extent any Personal Data is collected to enable Azure management services and to meter usage for billing purposes, because the operating environment of such IoT Devices is not under Microsoft's control.

Azure SQL Managed Instance

SQL Server Fail-over Rights

Azure SQL Managed Instances include the following Fail-over entitlements:

- One geo-secondary specifically for disaster recovery purposes.

Customer will only be charged for compute, storage, and any associated services, as applicable.

Customer may also run Primary Workload and its disaster recovery replica simultaneously for brief periods of disaster recovery testing every 90 days, and around the time of a disaster, for a brief period, to assist in the transfer between them. Customer may perform the following maintenance-related operations for any permitted replica:

- Database consistency checks or Checkdb
- Executing backups
- Monitoring resource usage data

The number of vCores used may not exceed the vCore size of the corresponding Primary Workload, except for brief periods during upscaling, downscaling, and failover events. Replicas may not serve SQL Server data to users or devices or otherwise run active SQL Server workloads.

Azure SQL Server Virtual Machines

SQL Server Fail-over Rights

SQL Server Virtual Machines include the following Fail-over entitlements:

- One Fail-over OSE for any purpose, including high availability; and
- One Fail-over OSE specifically for disaster recovery purposes.

Customer will only be charged for compute, storage, and any associated services, as applicable.

Customer may also run Primary Workload and its disaster recovery Fail-over OSE simultaneously for brief periods of disaster recovery testing every 90 days, and around the time of a disaster, for a brief period, to assist in the transfer between them. Customer may perform the following maintenance-related operations for any permitted Fail-over OSE:

- Database consistency checks or Checkdb
- Executing backups
- Monitoring resource usage data

Fail-over OSEs permitted for disaster recovery must be asynchronous and manual. The number of vCores used may not exceed the vCore size of the corresponding Primary Workload. Fail-over OSEs may not serve SQL Server data to users or devices or otherwise run active SQL Server workloads.

Azure SQL Database

SQL Server Fail-over Rights

Azure SQL Database include the following Fail-over entitlements:

- One geo-secondary specifically for disaster recovery purposes.

Customer will only be charged for compute, storage, and any associated services, as applicable.

Customer may also run Primary Workload and its disaster recovery replica simultaneously for brief periods of disaster recovery testing every 90 days, and around the time of a disaster, for a brief period, to assist in the transfer between them. Customer may perform the following maintenance-related operations for any permitted replica:

- Database consistency checks or Checkdb
- Monitoring resource usage data

The number of vCores used may not exceed the vCore size of the corresponding Primary Workload, except for brief periods during upscaling, downscaling, and failover events. Replicas may not serve SQL Server data to users or devices or otherwise run active SQL Server workloads.

Azure Virtual Desktop Per User Access

Definitions

"End User" means a third-party individual that acquires Azure Virtual Desktop Customer Solution from Customer for End User's own internal use (without the right to resell or redistribute it).

"Azure Virtual Desktop Customer Solution" means an application or any set of applications that adds primary and significant functionality to the Azure Virtual Desktop.

Use Rights

Azure Virtual Desktop per user access licenses are only available for Customer's external commercial purposes to serve Azure Virtual Desktop Customer Solutions to third parties on Azure. Customer may not use the licenses acquired under this model for internal purposes. Customer may assign no more than one million user identities licensed under this model to its Azure Virtual Desktop session hosts.

To access Azure Virtual Desktop for internal business purposes Customer may acquire select Windows Enterprise and Microsoft 365 licenses. Please see the relevant product sections for more details.

End User Entitlements

End Users may connect to up to five Azure Virtual Desktop session hosts at once.

Hosting Entitlement

The General Service Terms Azure Customer Solution clause does not apply. Notwithstanding the general restrictions in Customer's agreement that preclude reselling, redistributing, or using the Products to offer commercial hosting services to third parties, Customer may, subject to the conditions set forth below:

Combine Azure Virtual Desktop per user access licenses with applications owned or licensed by Customer or a third party to create an Azure Virtual Desktop Customer Solution solely for use on Microsoft Azure, and permit End Users to access and use Azure Virtual Desktop per user access licenses in connection with the use of that Azure Virtual Desktop Customer Solution on a rental, subscription or services basis (whether or not a fee for such use is paid).

Additional Terms

Indemnification. Customer agrees to defend Microsoft from and against any claim by an End User, third party, and/or regulatory authority arising from, or in connection with, the Azure Virtual Desktop Customer Solution provided to End Users. Customer will pay the amount of any adverse final judgment or approved settlement resulting from a claim covered by this section. The obligations under this section are not subject to the limitation of liability or exclusion of certain damages under Customer's volume licensing agreement.

Support. Microsoft is not obligated to provide support services to Customer or its End Users in connection with the Azure Virtual Desktop Customer Solution. Customer alone is responsible for providing technical support to End Users for all aspects and components of the Azure Virtual Desktop Customer Solution, either itself or by obtaining and continuously maintaining support for its End Users through Microsoft or a third party. Customer must inform End Users of this fact. Any support from Microsoft for questions or issues that arise as part of Customer's support of the Azure Virtual Desktop Customer Solution must be obtained under a separate support services agreement.

END USER AGREEMENT REQUIREMENTS

Company must:

- Notify each End User before or at the time of purchase (in the appropriate language versions for the locations in which Company will deliver the Azure Virtual Desktop Customer Solution) that the Azure Virtual Desktop Customer Solution contains Microsoft technology that is subject to certain license terms and that the End User must agree to the license terms before using the Product.
- Include the following acknowledgment in the credit screen or about screen and documentation of any Azure Virtual Desktop Customer Solution: "© Copyright 2021 Microsoft Corporation. All rights reserved."
- Present and execute license terms in a manner that forms a contract binding the End User under applicable law. Such license terms must contain the substance of the requirements contained in the following exemplar:

TERMS AND CONDITIONS REGARDING USE OF MICROSOFT SOFTWARE & ONLINE SERVICES

This document governs the use of software and online services ("Software Services") that [insert Service Provider's name] ("Service Provider") provides to you on a rental, subscription or services basis, and that include Microsoft software and online services ("Microsoft Products"). Service Provider does not own the Microsoft Products and the use thereof is subject to certain rights and limitations of which Service Provider must inform you. Your right to use the Microsoft Products is subject to the terms of your agreement with Service Provider, and to your understanding of, compliance with, and consent to the following terms and conditions, which Service Provider does not have authority to vary, alter, or amend.

- **OWNERSHIP OF MICROSOFT PRODUCTS.** The Microsoft Products are licensed to Service Provider from an affiliate of the Microsoft Corporation (collectively "Microsoft"). Microsoft Products are protected by copyright and other intellectual property rights. Microsoft Products and related elements including but not limited to any images, photographs, animations, video, audio, music, text and "applets" incorporated into the Microsoft Products are owned by Microsoft or its suppliers. You may not remove, modify or obscure any copyright trademark or other proprietary rights notices that are contained in or on the Microsoft Products. The Microsoft Products are protected by copyright laws and international copyright treaties, as well as other intellectual property laws and treaties. Your possession, access, or use of the Microsoft Products does not transfer any ownership of the Microsoft Products or any intellectual property rights to you.
- **USE OF SOFTWARE SERVICES.** You may use the Software Services only in accordance with your agreement with Service Provider and these terms. These terms permanently and irrevocably supersede the terms of any Microsoft End User License Agreement that may be presented in electronic form during the installation and/or use of the Software Services.
- **COPIES.** You may not make any copies of the Products.

- **LIMITATIONS ON REVERSE ENGINEERING, DECOMPILE AND DISASSEMBLY.** You may not reverse engineer, decompile, or disassemble the Products, except and only to the extent that applicable law, notwithstanding this limitation, expressly permits such activity.
- **NO RENTAL.** You may not rent, lease, lend, pledge, or directly or indirectly transfer or distribute the Products to any third party, and may not permit any third party to have access to and/or use the functionality of the Products except for the sole purpose of accessing the functionality of the Products in the form of Software Services in accordance with the terms of this agreement and any agreement between you and Service Provider.
- **TERMINATION.** Without prejudice to any other rights, Service Provider may terminate your rights to use the Products if you fail to comply with these terms and conditions. In the event of termination or cancellation of your agreement with Service Provider or Service Provider's agreement with Microsoft under which the Products are licensed, you must stop using and/or accessing the Products, and destroy all copies of the Products and all of their component parts within thirty (30) days of the termination of your agreement with Service Provider.
- **NO WARRANTIES, LIABILITIES OR REMEDIES BY MICROSOFT.** Microsoft disclaims, to the extent permitted by applicable law, all warranties and liability for damages by Microsoft or its suppliers for any damages and remedies whether direct, indirect or consequential, arising from the Software Services. Any warranties and liabilities are provided solely by Service Provider and not by Microsoft, its affiliates or subsidiaries.
- **PRODUCT SUPPORT.** Any support for the Software Services is provided to you by Service Provider or a third party on Service Provider's behalf and is not provided by Microsoft, its suppliers, affiliates or subsidiaries.
- **NOT FAULT TOLERANT.** The Products are not fault-tolerant and are not guaranteed to be error free or to operate uninterrupted. You must not use the Products in any application or situation where the Product(s) failure could lead to death or serious bodily injury of any person, or to severe physical or environmental damage ("High Risk Use").
- **EXPORT RESTRICTIONS.** The Products are subject to U.S. export jurisdiction. You must comply with all applicable laws including the U.S. Export Administration Regulations, the International Traffic in Arms Regulations, as well as end-user, end-use and destination restrictions issued by U.S. and other governments. For additional information, see <http://www.microsoft.com/exporting/>.
- **LIABILITY FOR BREACH.** In addition to any liability you may have to the Service Provider, you agree that you will also be legally responsible directly to Microsoft for any breach of these terms and conditions.
- **INFORMATION DISCLOSURE.** You must permit Service Provider to disclose any information requested by Microsoft under the Service Provider's Agreement. Microsoft will be an intended third-party beneficiary of your agreement with Service Provider, with the right to enforce provisions of your agreement with Service Provider and to verify your compliance.
- **PRIVACY AND DATA PROTECTION.** The Software Service will be provided by Service Provider you under its privacy policy.

Azure VMware Solution

Professional Services Data Transfer to VMware

If customer contacts Microsoft for technical support relating to Azure VMware Solution and Microsoft must engage VMware for assistance with the issue, Microsoft will transfer the Professional Services Data and the Personal Data contained in the support case to VMware. The transfer is made subject to the terms of the Support Transfer Agreement between VMware and Microsoft, which establishes Microsoft and VMware as independent processors of the Professional Services Data. Before any transfer of Professional Services Data to VMware will occur, Microsoft will obtain and record consent from customer for the transfer.

VMware Data Processing Agreement

Once Professional Services Data is transferred to VMware (pursuant to the above section), the processing of Professional Services Data, including the Personal Data contained the support case, by VMware as an independent processor will be governed by the VMware Data Processing Agreement for Microsoft AVS Customers Transferred for L3 Support (https://rc.portal.azure.com/verifyLink?href=https%3A%2F%2Fwww.vmware.com%2Fvmware-dpa-for-avs-customers.html&id=Microsoft_Azure_Marketplace). Customer also gives authorization to allow its representative(s) who request technical support for Azure VMware Solution to provide consent on its behalf to Microsoft for the transfer of the Professional Services Data to VMware.

Deployment and Usage Information

Customer authorizes Microsoft to share with VMware its status as a customer of Azure VMware Solution and associated Azure VMware Solution deployment and usage information.

Azure AI Services

For the purposes of this section, "Services" means collectively the Azure AI Services.

Product documentation

Microsoft may provide technical documentation regarding the appropriate operation applicable to the Services (including the applicable developer guides), which is made available online by Microsoft and updated from time to time. Customer acknowledges and agrees that it has reviewed this documentation and will use the Services in accordance with such documentation, as applicable.

Some Services are intended to process Customer Data that includes Biometric Data (as may be further described in product documentation) which Customer may incorporate into its own systems used for personal identification or other purposes. Customer acknowledges and agrees that it is responsible for complying with the Biometric Data obligations contained in the Online Services DPA (<https://aka.ms/DPA>).

Limit on Customer use of service output

Customer will not use, and will not allow third parties to use the Services or data from the Services to create, train, or improve (directly or indirectly) a similar or competing product or service.

Limited Access Services

Certain Services (or versions thereof) require registration and are subject to limitations on access and use based on Microsoft's eligibility and use criteria, as updated by Microsoft from time to time ("Limited Access Services"). The following Azure AI Services are Limited Access Services:

- Azure AI Speech text to speech custom neural voice
- Azure AI Vision Face API
- Azure AI Vision celebrity recognition
- Azure AI speaker recognition
- Azure Video Indexer Applied AI Service
- Azure OpenAI Service
- Azure OpenAI Service (Modified Content Filtering/Abuse Monitoring)

NOTE: In addition to the services listed here, (i) Azure AI Services Previews may be designated, in applicable preview terms, as subject to Limited Access Services terms; and (ii) certain versions of Azure AI Services, such as versions in containers, may be designated, in product documentation or otherwise, as subject to Limited Access Services terms.

Customer may only use Limited Access Services (including when used in a Customer Solution) in accordance with the applicable Product Terms, product documentation, and these Limited Access Services terms; solely for the permitted uses specified in its registration form; and in accordance with any commitments and/or representations made in its Limited Access Services registration form. Customer will provide current, complete, and accurate information in all registration forms and other materials provided to Microsoft pursuant to these Limited Access Service terms. Microsoft may require Customer from time to time to re-verify that all information submitted to Microsoft regarding Customer and Customer's use of the Limited Access Services remains accurate, complete, and up to date, and that Customer is using the Limited Access Services in accordance with the information submitted and these terms. Customer must respond to requests for re-verification from Microsoft within ten (10) business days of receiving a request (requests may be provided via self-certification Azure tools). If Microsoft needs additional information to assure compliance with these terms or eligibility for access to Limited Access Services, Customer will reasonably cooperate with Microsoft to provide such information within thirty (30) business days of request.

Microsoft may re-assess Customer's eligibility to access and use Limited Access Services from time to time. If Microsoft determines that Customer no longer meets Microsoft's eligibility and use criteria for a Limited Access Service (or that Customer does not meet eligibility and use criteria for a Service that has become a Limited Access Service), Microsoft will provide Customer with 12 months' notice before discontinuing Customer's access to and use of that Limited Access Service, unless security, legal, or system performance considerations require an expedited discontinuation of access. This does not apply to Previews and does not affect any other rights and remedies available to Microsoft with respect to Customer's use of Services.

In addition to Microsoft's right to discontinue access to and use of a Limited Access Service when Customer no longer meets Microsoft's eligibility and use criteria (or Customer does not meet eligibility and use criteria for a Service that has become a Limited Access Service), Microsoft may limit, suspend or terminate Customer's access to a Limited Access Services for non-compliance with any of the terms in this section (including without limitation Customer's use of a Limited Access Service in a manner that is inconsistent with the Customer's Limited Access Service registration form or with requirements in applicable product documentation), without advance notice but only to the extent reasonably necessary under the circumstances.

Azure OpenAI Service

In addition to the Universal Terms for Online Services applicable to Microsoft Generative AI Services and the Limited Access Services terms above, the following terms apply to the use of the Azure OpenAI Service.

- **Data Use and Access for Abuse Monitoring:** Except for the Limited exception below, as part of providing the Azure OpenAI service, Microsoft will temporarily store Inputs and Output Content, solely to monitor for and prevent abusive or harmful uses or outputs of the service. Authorized Microsoft employees may review such data that has triggered our automated systems to investigate and verify potential abuse. For customers who have deployed Azure OpenAI service in the European Economic Area, the authorized Microsoft employees will be located in the European Economic Area. See the Azure OpenAI product documentation <https://learn.microsoft.com/azure/ai-services/openai/> for more information.
- **Limited exception.** The foregoing Data Use and Access for Abuse Monitoring terms will not apply if and to the extent Customer is approved for and complies with all requirements to use the Azure OpenAI Service with Modified Abuse Monitoring.
- **Location of Data Processing:** Notwithstanding the Location of Data Processing provision in the Universal Terms applicable to Microsoft Generative AI Services, the commitments related to the location of data processing and storage in the Product Terms Privacy & Security Terms for Microsoft Azure Core Services remain in effect for Azure OpenAI Service.

Azure AI Speech text to speech (TTS) custom neural voice and use of Synthetic Voices

Permissions: Customer represents, warrants and certifies that (i) it has explicit written permission from the voice owner(s) contained within its audio files ("Voice Talent") to use their personal data, including his/her voice likeness to create voice model(s) ("Synthetic Voice(s)"), (ii) Customer's agreement(s) contemplate the duration of use of the Synthetic Voice and any content limitations and (iii) Customer has shared Microsoft's disclosure guidance for voice talent (<https://aka.ms/disclosure-voice-talent>) with Voice Talent directly or through Voice Talent's authorized representative that describes how synthetic voices are developed and operate in conjunction with text to speech services. Microsoft reserves the right to require Customer to provide audio files containing acknowledgements by Voice Talent(s). Customer acknowledges and agrees that Microsoft may use this to perform speaker verification against Customer's audio training files; however, Microsoft's retention of audio files does not create or imply an obligation that Microsoft will perform speaker verification.

Permitted uses: In addition to compliance with the Acceptable Use Policy, the code of conduct (available at <https://aka.ms/custom-neural-code-of-conduct>) sets the minimum requirements that all TTS implementations must adhere to in good faith. Customer shall have the exclusive right to use the Synthetic Voice(s) created by Customer and made available through use of the Services. Notwithstanding the foregoing or anything to the contrary in the DPA, Customer acknowledges and agrees that Microsoft may retain a copy of each Synthetic Voice created by Customer and may, but is not obligated to, use the Synthetic Voice(s) to investigate and respond to any alleged violations of the service terms. Customer agrees and grants Microsoft a limited nonexclusive irrevocable worldwide license to retain acknowledgment audio voice consent file(s) and a copy of the Synthetic Voice(s) for the limited purposes above. Customer is required to secure and maintain all rights necessary for Microsoft to retain and use the acknowledgment audio files and Synthetic Voice(s) as described in this section without violating the rights of Voice Talent(s) or any other third party or otherwise obligating Microsoft to Customer, Voice Talent or any other third party. This paragraph will survive termination or expiration of Customer's agreement.

Microsoft Translator Attribution

When displaying automatic translations performed by Microsoft Translator, Customer will provide reasonably prominent notice that the text has been automatically translated by Microsoft Translator.

Services in Containers

Services features that are available in containers are licensed to Customer under this agreement as Online Services, and the containers are also subject to the terms for Use of Software with the Online Service. Customer may install and use any number of containers on Customer's hardware devices that are dedicated to Customer's exclusive use, subject to the conditions specified below for connected and disconnected containers, respectively. For containers installed on dedicated hardware that is under the management or control of an entity other than Customer or one of its Affiliates, the Outsourcing Software Management clause of the [Universal License Terms for All Software](#).

Microsoft may offer required and/or optional updates or supplements to the services in containers. If an update is required, Customer will update the container in accordance with the Microsoft notice requirements; failure to perform these updates may affect the container's functionality and/or the container may stop operating.

The containers include material that is confidential and proprietary to Microsoft. Customer agrees to keep that material confidential and to promptly notify Microsoft if Customer becomes aware of any possible misappropriation or misuse.

Because the operating environment of containers installed on Customer's dedicated hardware is not under Microsoft's control, the terms of the [DPA](#) do not apply to those containers, except to the extent a) any [Personal Data](#) is collected in connection with a billing endpoint, or b) [Customer Data](#) is provided to Microsoft for custom model training prior to download of the Service operating in the container.

Connected Containers: Connected containers are designed to connect to a billing endpoint. Customer must configure any connected containers it uses to communicate with the billing endpoint so that the billing endpoint meters all use of the container(s). In addition to the rights to install and use containers on dedicated hardware, Customer may also install and use any number of connected containers in Customer's Microsoft Azure Service accounts; all rights to install and use connected containers are subject to Customer's enabling and maintaining metering for all such containers.

Disconnected Containers: Disconnected containers are intended for use with no online connectivity to an Azure billing endpoint. Disconnected containers are subject to the terms for Limited Access Services. Disconnected containers have limited capacity workloads and usage is measured in units. As specified in the terms for Purchasing Microsoft Azure Services, Customer must pay upfront for a commitment tier at the number of units necessary to meet Customer's actual service usage for each license period. Customer has the rights specified above to install and use disconnected containers on dedicated hardware provided that the aggregate service usage in all Customer's disconnected containers does not exceed the usage for which Customer has paid for the applicable license period. Disconnected container units expire at the end of the license period, and Customer must activate (or reactivate, as applicable) disconnected container units before the beginning of the next license period. If Customer fails to reactivate a disconnected container prior to the expiration of the applicable license period, the disconnected container will stop operating after the license expires.

Inactive Services Configurations and Custom Models

For the purposes of data retention and deletion, a Services configuration or custom model that has been inactive may at Microsoft's discretion be treated as an Online Service for which the Customer's subscription has expired. A configuration or custom model is inactive if for 90 days (1) no calls are made to it; (2) it has not been modified and does not have a current key assigned to it and; (3) Customer has not signed in to it.

Defender for Cloud - Use on Devics Managed by Third-Parties

Notwithstanding the [Outsourcing Software Management](#) clause, Customer may use Defender for Cloud with workloads running on Microsoft Azure, its own devices, or devices under the day-to-day management and control of third parties.

Express Route Global Reach

Express Route Global Reach is an Azure Service offering data transport capabilities to Express Route users in certain locations. Express Route Global Reach is provided by the Microsoft Affiliate authorized in a given country to administer it. Pricing for Express Route Global Reach may include applicable taxes and fees. Express Route Global Reach terms may vary from country to country. All included taxes, fees and country-specific terms of use are disclosed in the terms of use available at <https://aka.ms/CommunicationServicesTerms>.

Extended Use Rights for Microsoft Defender for Identity Customers

Customer may also install and use Advanced Threat Analytics locally to manage client [OSEs](#) (or Server [OSEs](#) used as client [OSEs](#)) that are used solely by users to whom licenses are assigned. This right expires when Customer's subscription expires.

Microsoft Genomics

Microsoft Genomics Privacy

The Microsoft Privacy Statement located at <https://aka.ms/privacy> applies to Customer's use of Microsoft Genomics, except that this Microsoft Genomics section controls to the extent it conflicts with the Microsoft Privacy Statement.

Broad License Terms

Microsoft Genomics includes access to the Genetic Analysis Toolkit (GATK) from the Broad Institute, Inc. ("Broad"). Use of the GATK and any related documentation as part of Microsoft Genomics is also subject to Broad's GATK End User License Agreement ("Broad EULA" located here <https://software.broadinstitute.org/gatk/eula/index?p=Azure>).

Microsoft may collect and share with Broad certain statistical and technical information regarding Customer's usage of the GATK. Customer authorizes Microsoft to report to Broad Customer's status as a user of the GATK in Microsoft Genomics.

No Medical Use

Microsoft Genomics is not a medical device and outputs generated from its use are not intended to be statements of fact, nor are they to be used as a substitute for medical judgment, advice, diagnosis or treatment of any disease or condition.

Multi-Cloud Scanning Connectors for Microsoft Purview

To enable interoperability with Customer's deployments with other cloud providers, Microsoft may operate within such other clouds certain optional, discrete data scanner functionality for Customer's data hosted in such other clouds (the "Multi-Cloud Scanning Connectors for Microsoft Purview"). Microsoft will disclose in its documentation how Customer may enable and use the Multi-Cloud Scanning Connectors for Microsoft Purview. For clarity, the Multi-Cloud Scanning Connectors for Microsoft Purview is a separate add-on to Microsoft Purview. The Multi-Cloud Scanning Connectors for Microsoft Purview is not a Microsoft Azure Core Service and the following sections of the [DPA](#) do not apply to the Multi-Cloud Scanning Connectors for Microsoft Purview: "Educational Institutions", "CJIS Customer Agreement", "HIPAA Business", and "Appendix A - Security Measures".

With respect solely to the Multi-Cloud Scanning Connectors for Microsoft Purview, the following modifications to the [DPA](#) apply:

- **Data Access:** Microsoft employs least privilege access mechanisms to control access to [Customer Data](#) (including any [Personal Data](#) therein). Microsoft employs role-based access controls to ensure that Microsoft's access to [Customer Data](#) required for service operations is for an appropriate purpose and approved with management oversight.
- **Auditing Compliance:** Microsoft's commitments in the Auditing Compliance section of the [DPA](#) do not extend to third-party computers, computing environments or physical data centers used by the Multi-Cloud Scanning Connectors for Microsoft Purview.

Standard data protection terms offered by those other cloud providers govern your use of the Multi-Cloud Scanning Connectors for Microsoft Purview while the add-on is hosted in such other clouds.

Visual Studio App Center

Visual Studio App Center Test Privacy and Security Terms

The privacy statement located at <https://aka.ms/actestprivacypolicy> applies to Customer's use of Visual Studio App Center Test. Customer may not use Visual Studio App Center Test to store or process Personal Data. Please refer to the Product documentation for more information.

Use for Development and Testing

Customer may only access and use Visual Studio App Center to develop and test Customer's application(s). Only one Licensed User may access a virtual machine provided by Visual Studio App Center at any time.

Authorized Developer

Customer appoints Microsoft as its authorized developer with respect to Apple software included in Visual Studio App Center. Microsoft is responsible for complying with the terms for any such software included in Visual Studio App Center and will keep confidential any confidential information of Apple accessed as part of Visual Studio App Center.

Third Party Repository Service Access

If Customer grants Microsoft access to its third-party repository service account(s), Customer authorizes Microsoft to scan the account(s), including the contents of Customer's public and private repositories.

Add-ons

Customer may acquire Add-ons subject to the following conditions:

1. Customer must have active SA or an active User SL for the corresponding Qualifying Licenses
2. Customer may acquire one Add-on SL for each Qualifying License(s), unless provided otherwise in these terms
3. Customer may acquire add-on SLs between true-up dates in advance of the acquisition of the Qualifying Licenses

Add-ons expire upon the earlier of the expiration of the SA coverage for the Qualifying License or the Add-on SL term, unless provided otherwise in these terms. Add-ons may only be reassigned to users or devices with Qualifying Licenses.

Microsoft Azure User Plans

| Qualifying License(s) | Add-on User Subscription License(s) |
|---|--|
| Advanced Threat Analytics 2016 Client Management License per User | Microsoft Defender for Identity Client Management License Add-on (User SL) |

Notices

Where indicated in the Use Rights or Service Specific Terms section of each Product entry, the following notices apply:

Notice about Internet-based Features

Software Products may contain features that connect and send information over the Internet, without additional notice to Customer, to Microsoft's systems and those of its Affiliates and service providers. Use of that information is described in the terms accompanying the internet-based features, Product documentation, and Microsoft Privacy Statement (aka.ms/privacy). Unless stated otherwise, Microsoft is a controller of Personal Data processed in connection with Customer's use of Internet-based features in software Products. When Microsoft is a controller for Internet-based features, Microsoft will handle the Personal Data in accordance with the Microsoft Privacy Statement (aka.ms/privacy), and the Data Protection Addendum terms do not apply.

Notice about Malware protection

Microsoft cares about protecting customers' devices from malware. The software will turn on malware protection if other protection is not installed or has expired. To do so, other antimalware software will be disabled or may have to be removed.

Notice about H.265/HEVC Video Standard

The software may include H.265/HEVC coding technology. Access Advance LLC requires this notice:

IF INCLUDED, THE H.265/HEVC TECHNOLOGY IN THIS SOFTWARE IS COVERED BY ONE OR MORE CLAIMS OF THE HEVC PATENTS LISTED AT: PATENTLIST.ACCESSADVANCE.COM. DEPENDING ON HOW YOU OBTAINED THE SOFTWARE, THIS PRODUCT MAY BE LICENSED UNDER THE HEVC ADVANCE PATENT PORTFOLIO.

If this software is installed on a Microsoft device, additional licensing information can be found at: <https://www.aka.ms/HEVCVirtualPatentMarking>.

Notice about Azure Media Services H.265/HEVC Encoding

Customer must obtain its own patent license(s) from any third party H.265/HEVC patent pools or rights holders before using Azure Media Services to encode or decode H.265/HEVC media.

Notice about Adobe Flash Player

The software may include a version of Adobe Flash Player. Customer agrees that its use of the Adobe Flash Player is governed by the license terms for Adobe Systems Incorporated at <http://go.microsoft.com/fwlink/?linkid=248532>. Adobe and Flash are either registered trademarks or trademarks of Adobe Systems Incorporated in the United States and/or other countries.

Notice about Communication Services

Certain Online Services provide services for voice and text communications ("Communication Services"). These Communication Services are provided by Microsoft through the Microsoft Affiliate or other service provider authorized to administer them. Pricing for Communication Services may include applicable taxes and fees. Communication Services terms may vary from country to country. All included taxes, fees and terms for Communication Services are disclosed in the terms of use available on the Volume Licensing site at <https://aka.ms/CommunicationServicesTerms>. If an Online Service enables you to access voice and text communication features provided by third parties those services are provided under separate terms directly between you and the third party. Microsoft is not the provider of, and does not manage billing or support for, any such third-party communication services.

Notice about H.264/AVC Video Standard and VC-1 Video Standard

This software may include H.264/AVC and VC-1, compression technology. MPEG LA, L.L.C. requires this notice:

THIS PRODUCT IS LICENSED UNDER THE H.264/AVC, AND THE VC-1 PATENT PORTFOLIO LICENSES FOR THE PERSONAL AND NON-COMMERCIAL USE OF A CONSUMER TO (i) ENCODE VIDEO IN COMPLIANCE WITH THE ABOVE (VIDEO STANDARDS) AND/OR (ii) DECODE H.264/AVC, VC-1 THAT WAS ENCODED BY A CONSUMER ENGAGED IN A PERSONAL AND NON-COMMERCIAL ACTIVITY AND/OR WAS OBTAINED FROM A VIDEO PROVIDER LICENSED TO PROVIDE SUCH VIDEO. NO LICENSE IS GRANTED OR SHALL BE IMPLIED FOR ANY OTHER USE. ADDITIONAL INFORMATION MAY BE OBTAINED FROM MPEG LA, L.L.C. REFER TO www.mpegla.com.

For clarification purposes, this notice does not limit or inhibit the use of the software for normal business uses that are personal to that business which do not include (i) redistribution of the software to third parties, or (ii) creation of content compliant with the VIDEO STANDARDS technologies for distribution to third parties.

Notice about NVIDIA Components

The software may include components of NVIDIA Corporation's CUDA Toolkit, NVIDIA drivers, CUDA Deep Neural Network Library (cuDNN), NVIDIA Collective Communications Library (NCCL), and NVIDIA TensorRT ("NVIDIA Components"). Customer agrees that its use NVIDIA Components in the software is governed by the following NVIDIA license terms, as applicable: for NVIDIA CUDA Toolkit, <https://docs.nvidia.com/cuda/eula/index.html>; for NVIDIA drivers, <https://www.nvidia.com/content/DriverDownload-March2009/licence.php?lang=us>; for cuDNN it is <http://docs.nvidia.com/deeplearning/sdk/cudnn-sla/index.html>; for NCCL it is <http://docs.nvidia.com/deeplearning/sdk/nccl-sla/index.html>; and for TensorRT it is <https://docs.nvidia.com/deeplearning/sdk/tensorrt-sla/index.html>. As stated in their respective license terms, Customer acknowledges that certain NVIDIA Components as delivered are not tested or certified by NVIDIA for use in connection with the design, construction, maintenance, and/or operation of Critical Applications, that is systems where the use or failure of such system could result in a situation that threatens the safety of human life or results in catastrophic damages. Neither Microsoft nor NVIDIA shall be liable to Customer or any third party, in whole or in part, for any claims or damages arising from Critical Applications uses. Customer agrees to indemnify NVIDIA against all claims, damages, and costs arising from Critical Application uses as stated in the applicable NVIDIA terms. Customer is solely responsible for ensuring that any product or service developed with the NVIDIA Components as a whole includes sufficient features to comply with all applicable legal and regulatory standards and requirements.

Student Use Benefits and Academic Programs

This section highlights the specific benefits provided to Students in Open Value Subscription for Education Solutions, School Agreement, Enrollment for Education Solutions, and Cloud Solution Provider programs.

Product Key and Software Distribution of Academic Program Benefits

Students and faculty may receive product keys or pins from non-Microsoft.com sites. If fraudulent behaviors are observed, Microsoft may, in its discretion, remove or block the distribution of the software, product keys, and pins until such fraudulent behavior has been mitigated or resolved.

Student Use Benefit Entitlements by Qualifying Program

The following table defines Student Use Benefits for specific products licensed through Academic programs. For each Product in the first column, the appropriate Student Use Benefit Product(s) are listed along with the number of licenses available for Students per paid Faculty/Staff, Education Qualified User, or Knowledge Worker license.

| Qualifying Product | Student Use Benefit ¹ | Program Availability | Student Instances Provided per Faculty/Staff or Knowledge Worker |
|--------------------------------------|--|--------------------------------|--|
| Advanced Threat Analytics | Advanced Threat Analytics | OVS-ES, School, EES | 15 |
| Microsoft Entra ID P1 | Microsoft Entra ID P1 | OVS-ES, School, EES, CSP | 15 |
| Microsoft Entra ID P2 | Microsoft Entra ID P2 | OVS-ES, School, EES, CSP | 15 |
| Desktop Education | Microsoft 365 Apps for enterprise and Windows Education Upgrade | OVS-ES, School, EES (pre-2017) | 40 |
| Enterprise Mobility + Security A3/E3 | Microsoft Entra ID P1, Advanced Threat Analytics, Microsoft Intune for Education | OVS-ES, EES, CSP | 40 |
| Enterprise Mobility + Security A5/E5 | Enterprise Mobility + Security A3 Student Use Benefit, Microsoft Defender for Identity, Microsoft Entra ID P2, Microsoft Defender for Cloud Apps | OVS-ES, EES, CSP | 40 |
| Microsoft 365 Education A3 | Office 365 A3 Student Use Benefit, Enterprise Mobility + Security A3 Student Use Benefit, Windows Education A3 Student Use Benefit ² , Minecraft: Education Edition | EES, CSP | 40 |

| Qualifying Product | Student Use Benefit ¹ | Program Availability | Student Instances Provided per Faculty/Staff or Knowledge Worker |
|--|--|--------------------------------|--|
| Microsoft 365 Education A5 | Office 365 A5 Student Use Benefit, Enterprise Mobility + Security A5 Student Use Benefit, Windows Education A3 Student Use Benefit ² , Minecraft: Education Edition | EES, CSP | 40 |
| Microsoft 365 A5 Security | Microsoft Defender for Office 365 Plan 1, Microsoft Entra ID P2 | EES, CSP | 40 |
| Microsoft Intune for Education (Per User) | Microsoft Intune for Education | OVS-ES, EES, CSP | 15 |
| Minecraft: Education Edition | Minecraft: Education Edition | EES | 15 |
| Microsoft Defender for Office 365 Plan 1 or Plan 2 | Microsoft Defender for Office 365 Plan 1 | OVS-ES, EES, CSP | 15 |
| Microsoft 365 Apps for enterprise | Microsoft 365 Apps for enterprise | OVS-ES, School, EES, CSP | 15 |
| Office 365 A3 | Office 365 A1, Microsoft 365 Apps for enterprise, Office 365 Cloud App Security, Microsoft Bookings | OVS-ES, EES, CSP | 40 |
| Office 365 A5 | Office 365 A3 Student Use Benefit, Microsoft Defender for Office 365 Plan 2, Microsoft Bookings | OVS-ES, EES, CSP | 40 |
| Office Professional Plus | Microsoft 365 Apps for enterprise | OVS-ES, School, EES (pre-2017) | 15 |
| Windows Education A3 (Per User) | Windows Education A3 (Per User) ² | CSP | 40 |
| Windows Education A5 (Per User) | Windows Education A3 (Per User) ² | CSP | 40 |
| Windows Education E3 (Per User) | Windows Education E3 (Per User) ² | EES (2017) | 40 |
| Windows Education E5 (Per User) | Windows Education E3 (Per User) ² | EES (2017) | 40 |
| Windows Education E5 (Per Device) | Windows Education E3 (Per Device) ² | OVS-ES, School | 40 |

¹Licenses acquired through the Student Use Benefit are not eligible for Software Assurance Benefits.

²The Student Use Benefit includes rights to Windows E3/A3 only.

Windows Desktop Operating System Limitations

Licenses acquired through the [Student Use Benefit](#) include rights to access Azure Virtual Desktop virtual machines (refer to the Azure Virtual Desktop section of the [Microsoft Azure Services](#)), but do not include any further Windows virtualization rights.

Mixed Education Platform Product (EPP) Scenarios

For Enrollment for Education Solutions (2018 version), a mix of Education Platform Products may be ordered to meet the organization-wide commitment as defined in the table below. The Qualifying Product for [Student Use Benefits](#) entitlement will be determined based on the lower plan or edition of the EPPs ordered, as shown in the table below, and will be based on the total number of [Education Qualified Users](#) covered.

| Permitted Mixed EPP Scenarios | Qualifying Product for SUB |
|--|-----------------------------------|
| Microsoft 365 A3 and Microsoft 365 A5 | Microsoft 365 A3 |
| EMS E3 and EMS E5 | EMS E3 |
| Windows Education E3 and Windows Education E5 | Windows Education E3 |
| Microsoft 365 Apps for enterprise and Office 365 A3 and/or Office 365 A5 | Microsoft 365 Apps for enterprise |
| Office 365 A3 and Office 365 A5 | Office 365 A3 |

Enrollment for Education Solutions (Pre 2017 Version) Program Availability

Qualifying products and requirements for the Enrollment for Education Solutions (pre 2017 versions) are defined in this section.

Qualification

| Products | EES |
|--|-----------------------|
| Desktop Education (Professional or Enterprise) | ED,ST |
| Core CAL Suite (Device) | ED,ST |
| Enterprise CAL Suite (Device) | ED,ST |
| Office Professional Plus 2016 | ED,ST |
| Windows Education Upgrade (Per Device) | ED,ST |
| Windows Education E5 (Per Device) | ED,ST |

Requirements

- For Enrollment for Education Solutions (pre-2017 versions) Desktop Platform Products may be replaced by platform Online Services only at anniversary as described in the Qualifying Online Services Pre-Requisite table.
- Such platform Online Services licensed by Institution may not be less than the number of Desktop Platform Products being replaced.
- Platform Online Services may be added at any time during the enrollment term.

Qualifying Online Services Pre-Requisite

| Qualifying Desktop Platform Products | Qualifying Online Service |
|---|--|
| Office Professional Plus 2016, and Desktop Core CAL or ECAL Suite (Device), and Windows Education E5 (Per Device) | Microsoft 365 Education A3/A5 (User SL) |
| Office Professional Plus 2016 and Core CAL or ECAL Suite (Device) | Office 365 A3/A5 (User SL) and EMS E3/E5 |
| Core CAL or ECAL Suite (Device) | Office 365 A3/A5 |
| Office Professional Plus 2016 | Microsoft 365 Apps for enterprise |

Glossary

Terms defined in this Glossary apply unless otherwise defined in product specific terms.

Definitions

Academic Program means Academic Purchasing Account on MPSA, Academic Select License, Select Plus for Academic, Campus and School Agreement, or Open Value Subscription - Education Solutions.

Add-on means a license that is purchased in addition to (and associated with) a previously acquired Qualifying License (or set of Qualifying Licenses). An Add-on license is assigned to a single Qualified User (as defined in Customer's Enrollment) or to the same Server or device as the Qualifying License(s). For any Add-on User SL not appearing individually, the license terms applicable to a full User SL for the same service apply.

Additive CAL means a CAL that must be used on conjunction with a base CAL.

Additive External Connector License means an External Connector License that must be used in conjunction with a base External Connector License.

Allocated Annual prepayment means, if Customer elects annual invoicing, the portion of the Azure prepayment allocated annually through the Enrollment term.

Authorized Outsourcer means any third party service provider that is not a Listed Provider and is not using Listed Provider as a Data Center Provider as part of the outsourcing service.

Azure compute savings plan means a commitment to spend a specified monetary amount each hour on eligible Microsoft Azure Services for a specified term.

Azure Facial Recognition Services means facial recognition features or functionality included in Azure Services, such as Face; or the facial recognition functionality in Azure Video Analyzer for Media.

Azure Government Services means one or more of the services or features Microsoft makes available to Customer as Government Community Cloud Services in the "US Gov" regions identified at <http://azure.microsoft.com/en-us/regions/#services>.

Azure Prepayment means the total monetary amount a customer commits to pay during the term of the subscription for its use of eligible Microsoft Azure Services.

Azure Private MEC Solution means a combined software and hardware private multi-access edge compute offering which includes Azure Network Function Manager.

Azure reservations means an advanced purchase of eligible Microsoft Azure Services for a specified term and region (e.g. Reserved VM Instances, reserved capacity, etc.).

Bing Search Services means the Bing Custom Search, Bing Local Business Search, Entity Search, Image Search, News Search, Video Search, Visual Search, Web Search, Spell Check, and Autosuggest APIs, and any other APIs identified at <https://aka.ms/r1j7jq>.

Bing Search Services Data means Customer Data that are provided to Microsoft by, or on behalf of, Customer through use of the Bing Search Services.

CAL means client access license, which may be assigned by user or device, as appropriate. A user CAL allows access to corresponding version of the server software or earlier versions of the server software from any device by one user. A device CAL allows access to corresponding versions of the server software or earlier versions of the server software from one device by any user. CALs allow access to server software running on Customer's Licensed Servers only.

CAL Equivalent License means a User SL or External Connector License identified in a Product's "Server Software Access" table, or a CAL suite or SL, as identified in [CAL and ML Equivalency Licenses](#), as applicable. A CAL suite is a CAL Equivalent License only if Customer purchased the License after the Server Product's Date Available or if Customer had active SA coverage as of the Date Available.

Client OSE means an OSE running a client operating system.

Clustered HPC Application means a high performance computing applications that solves, in parallel, complex computational problems, or a set of closely related computational problems. Clustered HPC Applications divide a computationally complex problem into a set of jobs and tasks which are coordinated by a job scheduler, such as provided by Microsoft HPC Pack, or similar HPC middleware, which distributes these in parallel across one or more computers operating within an HPC cluster.

Cluster Node means a device that is dedicated to running Clustered HPC Applications or providing job scheduling services for Clustered HPC Applications.

Consumption Rates means the prices for Microsoft Azure Services or, for certain Microsoft Azure Service Plans, any usage in excess of a specified quantity. Consumption Rates may also be referred to as "Overage Rates" or "Overage" in other Microsoft or Microsoft Azure documents.

Copilot means a Microsoft Generative AI Service that is identified as a 'Copilot.'

Core Factor means a numerical value associated with a specific Physical Processor for purposes of determining the number of Licenses required to license all of the Physical Cores on a Server.

Core Online Services means those Online Services listed as Core Online Services in the [Privacy & Security Terms](#) section.

Covered Product means any Azure OpenAI Service or Microsoft Copilot that is available for a fee through Microsoft volume licensing.

Customer Data means all data, including all text, sound, video, or image files, and software, that are provided to Microsoft by, or on behalf of, Customer through use of the Online Service. Customer Data does not include Professional Services Data.

Customer Health Bot Application means an application or any set of applications that adds primary and significant functionality to the Azure Health Bot Service and that is not primarily a substitute for the Azure Health Bot Service.

Customer Solution means any application that the Customer makes available to its end users consisting of Customer's applications and the [Microsoft Azure Services](#), whereby Customer's application adds primary and significant functionality and is not primarily a substitute to the [Microsoft Azure Services](#). Customer applications that only provide billing, license management, and/or infrastructure services

(e.g., virtual machines, containers, storage, or management for such infrastructure services) do not constitute "primary and significant functionality."

Customize when used in connection with large language or multi-modal models, means to expose a model to Customer Data and instruct the model to use that Customer Data so that the model produces tailored Output Content that is more relevant to a specific customer. When used in connection with Copilots, this is sometimes called "grounding" and the Customer Data used to Customize a model may include information referred to as "grounding data."

Cycle Harvesting Node means a device that is not dedicated to running Clustered HPC Applications or job scheduling services for Clustered HPC Applications.

Data Center Provider means an entity that provides infrastructure or software services, directly or indirectly, to another service provider. Microsoft may also serve as a Data Center Provider through Microsoft Azure.

Data Protection Addendum (DPA) means the Microsoft Products and Services Data Protection Addendum published at <https://aka.ms/DPA>.

Education Qualified User means an employee or contractor (except Students) who accesses or uses an Education Platform Product for the benefit of the Institution.

Embedded Unified Solution means a business application developed by Customer's Reseller that the Reseller licenses to Customer that adds significant and primary functionality to an Embedded SL Product.

External Connector License means a License assigned to a Server that permits access to the corresponding version of the server software or earlier versions of the server software by External Users.

External Users means users that are not employees, onsite contractors or onsite agents of Customer or its Affiliates.

Fail-over OSE means an OSE (or an Azure service) in which passive Instances of the server software are running in anticipation of a fail-over event.

First-Party Consumption Services are Microsoft Online Services that are available as Azure meters. These Microsoft services include, but are not limited to, certain Power Platform, Dynamics 365, and GitHub meters.

Government Community Cloud (U.S. only) means Online Services that are available exclusively to the Community. Use Rights for government community cloud services are equivalent to those of their standard multitenant equivalents unless otherwise noted. Qualifying Online Services are offered as government community cloud services and non-government community cloud services. Customers may be provisioned as one or the other but not a mix of both. Online Services designated as government community cloud may not be deployed in the same domain with specific non-government community cloud services.

Graduate means a Student who has (1) completed a grade or a level in a school or an educational institution in the Organization that qualifies the Student for enrollment into college or university or (2) earned a diploma or degree from a college or university in the Organization.

Hardware Thread means either a Physical Core or a hyper-thread in a Physical Processor.

High Performance Computing (HPC) Workload means a workload where the server software is used to run a Cluster Node and is used in conjunction with other software as necessary to permit security, storage, performance enhancement and systems management on a Cluster Node for the purpose of supporting the Clustered HPC Applications.

Input means all Customer Data that Customer provides, designates, selects, or inputs for use by a generative artificial intelligence technology to generate or Customize an output.

Instance means an image of software that is created by executing the software's setup or install procedure or by duplicating an existing Instance.

IoT Device means a computing device that (i) is designed or configured for use primarily with an industry- or task-specific software program that provides the primary functionality of the computing device ("IoT Program"), (ii) uses equal to or less than 16 physical cores, and (iii) is not designed to be marketed or primarily used as a multi-functional Server, or a commercially viable substitute for a multi-functional Server.

Knowledge Worker means any employee (including a Student employee), contractor, or volunteer of or for the Institution who uses a Product or Qualified Device for the benefit of the institution or within the user's relationship with the Institution. This definition does not include users of any listed software product or online service as excluded from the definition of Knowledge Worker.

License means the right to download, install, access and use a Product.

Licensed Device means a single physical hardware system to which a License is assigned. Devices that are under the management or control of an entity other than Customer or one of its Affiliates are subject to the Outsourcing Software Management clause. For purposes of this definition, a hardware partition or blade is considered to be a separate device.

Licensed Server means a single Server to which a License is assigned. Servers that are under the management or control of an entity other than Customer or one of its Affiliates are subject to the Outsourcing Software Management clause. For purposes of this definition, a hardware partition or blade is considered to be a separate Server.

Licensed User means the single person to whom a License is assigned.

License Mobility through Software Assurance Partner means an entity identified at <https://www.microsoft.com/en-us/licensing/licensing-programs/software-assurance-license-mobility> and authorized by Microsoft to host customers' software on shared servers.

Licensing Site means <http://www.microsoft.com/licensing/contracts> or a successor site.

Listed Providers include entities identified by Microsoft at <http://aka.ms/listedproviders>. Microsoft may identify additional Listed Providers at <http://aka.ms/listedproviders> from time to time; however, if Customer is using an outsourcer at the time its Authorized Outsourcer status is terminated, then Customer may temporarily continue to use the same entity in its former Authorized Outsourcer capacity for one year from the date of that change in status.

Management License (ML) means a License that permits management of one or more OSEs by the corresponding version of the server software or any earlier version of the server software. There are two categories of Management Licenses: Server Management License and Client Management License. There are three types of Client Management Licenses: User, OSE and device. A User Management License permits management of any OSE accessed by one user; an OSE Management License permits management of one OSE accessed by any user; a device Management License (Core CAL or Enterprise CAL Suite) permits management of any OSE on one device.

Management License Equivalent License means a User SL identified in a Product's "Management License" table, or a CAL suite or SL, as identified in CAL and ML Equivalency Licenses, as applicable. A CAL suite is a Management License Equivalent License only if Customer purchased the license after the Server Products' Date Available or if Customer had active SA coverage as the Date Available.

Managing an OSE means to solicit or receive data about, configure, or give instructions to the hardware or software that is directly or indirectly associated with the OSE. It does not include discovering the presence of a device or OSE.

Metaprompts means instructions coded into a Microsoft Generative AI Service that provide directions to the service for generating Output Content.

Microsoft Azure Services means the Microsoft services and features identified at <http://azure.microsoft.com/services/>, except those identified in the Product Terms as Microsoft Azure User Plans, or Microsoft Azure Support Plans. "Microsoft Azure Services" includes any open source components incorporated by Microsoft in those services and features.

Microsoft Azure Services Plan means a subscription to one of the individual Microsoft Azure Services identified in the Product Terms as Microsoft Azure User Plans, or Microsoft Azure Support Plans.

Microsoft Generative AI Service means an Online Service or feature thereof that uses generative artificial intelligence technologies to generate outputs.

Microsoft Translator means Translator Text API and/or Translator Speech API offered by Microsoft as a cloud based machine translation service.

Network Server means a physical hardware server that provides resource assistant to computers in a network. Any Server that is under the management or control of an entity other than Customer or one of its Affiliates is subject to the Outsourcing Software Management clause in the Universal License Terms.

Non-Microsoft Product means any third-party-branded software, data, service, website or product, unless incorporated by Microsoft in an Online Service.

Online Service means a Microsoft-hosted service to which Customer subscribes under a Microsoft volume licensing agreement, including any service identified in the Online Services section of the Product Terms. It does not include software and services provided under separate license terms (such as via gallery, marketplace, console, or dialog).

Operating System Environment (OSE) means all or part of an operating system Instance, or all or part of a virtual (or otherwise emulated) operating system Instance which enables separate machine identity (primary computer name or similar unique identifier) or separate administrative rights, and instances of applications, if any, configured to run on the operating system Instance or parts identified above. A physical hardware system can have one Physical OSE and/or one or more Virtual OSEs.

Output Content means any data, text, sound, video, image, code, or other content generated by a [Microsoft Generative AI Service](#) in response to [Input](#).

Personal Data means any information relating to an identified or identifiable natural person. An identifiable natural person is one who can be identified, directly or indirectly, in particular by reference to an identifier such as a name, an identification number, location data, an online identifier or to one or more factors specific to the physical, physiological, genetic, mental, economic, cultural or social identity of that natural person.

Physical Core means a core in a Physical Processor.

Physical OSE means an OSE that is configured to run directly on a physical hardware system. The operating system Instance used to run hardware virtualization software or to provide hardware virtualization services is considered part of the Physical OSE.

Physical Processor means a processor in a physical hardware system.

Previews means a preview, beta or pre-release feature, service, software (including supplemental software), or data center location offered by Microsoft for evaluation.

Primary User means the user who uses a Licensed Device more than 50% of the time in any 90 day period.

Primary Workload means either an OSE in which Instances of the server software are running under the "Use Rights" section of a product entry or an Azure service.

Production Environment means any Physical or Virtual OSE running a production workload or accessing production data, or Physical OSE hosting one or more Virtual OSEs running production workloads or accessing production data.

Professional Services means Microsoft technical support services and Microsoft consulting services (e.g., for data migration) provided to Customer. "Professional Services" does not include Products.

Professional Services Data means all data, including all text, sound, video, image files or software, that are provided to Microsoft, by or on behalf of a Customer (or that Customer authorizes Microsoft to obtain from a Product) or otherwise obtained or processed by or on behalf of Microsoft through an engagement with Microsoft to obtain Professional Services.

Qualifying Third Party Device means a device that is not controlled, directly or indirectly, by Customer or its Affiliates (e.g., a third party's public kiosk).

Running Instance means an Instance of software that is loaded into memory and for which one or more instructions have been executed. (Customer "Runs an Instance" of software by loading it into memory and executing one or more of its instructions.) Once running, an Instance is considered to be running (whether or not its instructions continue to execute) until it is removed from memory.

Services Deliverables means any computer code or materials (including without limitation proofs of concept, documentation and design recommendations, sample code, software libraries, algorithms and machine learning models) other than Products or Fixes that Microsoft leaves with Customer at the conclusion of Microsoft's performance of Professional Services.

SL means subscription License that allows access to software or a hosted service for a defined period of time.

Server means a physical hardware system capable of running server software.

Server Farm means a single data center or two data centers each physically located either in time zones not more than four hours apart, or within the EU or EFTA. A data center can be moved from one Server Farm to another, but not on a short-term basis. (EU is European Union; EFTA is European Free Trade Association).

Standard means any technology specification created by an organization, consortium, trade association, special interest group, or similar entity whose activities include producing or promoting technology specifications meant for widespread adoption. Standards include, but are not limited to: any version of MPEG-2, MPEG-4 Visual/MPEG-4 Part 2, VC-1, MPEG-4 Part 10/H.264, MPEG-H Part 2/H.265, MPEG-I Part 3/H.266, AAC, HDCP, HDMI, DisplayPort, DivX, JPEG, MJPEG, AC-3/Dolby Digital, AC-4/Dolby Digital Plus, DTS, Dolby TrueHD, DTS-HD, VP8, VP9, AV1, AMR-NB, AMR-WB, EVS, IEEE 802.11[x] (aka WiFi), IEEE 802.16 (aka Wi-MAX), UMTS, EDGE, GPRS, GSM, CDMA, TD-SCDMA, WCDMA, HSxPA, LTE, 2G, 3G, 4G, 5G, Bluetooth (aka IEEE 802.15.1) and their predecessors and successors.

Step-up means a license purchased in addition to (and associated with) a previously acquired base license. For any Step-up User SL not appearing individually in the Product Terms, the license terms applicable to the equivalent full User SL apply.

Student means any individual enrolled in any educational institution that is part of Institution's Organization whether on a full-time or part-time basis.

Student Qualified Device means a Qualified Device owned, leased, or controlled by a Student or owned, leased, or controlled by the Organization and assigned for individual, dedicated use by a Student.

Subprocessor means other processors used by Microsoft to process data.

Telecommunication Service Providers are entities that provide communications services, telephony services, voice or data transmission services, and wireless prepaid services.

Unique Committer is a Licensed User of GitHub Enterprise/Azure DevOps or an offering that includes GitHub Enterprise/Azure DevOps who has made a commit in the last 90 days to any repository with any GitHub Advanced Security functionality activated.

Virtual Core means the unit of processing power in a virtual hardware system. A Virtual Core is the virtual representation of one or more hardware threads.

Virtual OSE means an OSE that is configured to run on a virtual hardware system.

Web Workload (also referred to as "Internet Web Solutions") are publicly available web pages, websites, web applications, web services, and/or POP3 mail serving. For clarity, access to content, information, and applications served by the software within an Internet Web Solution is not limited to Customer's or its affiliates' employees. Software in Internet Web Solutions is used to run:

- web server software (for example, Microsoft Internet Information Services), and management or security agents (for example, the System Center Operations Manager agent);
- database engine software (for example, Microsoft SQL Server) solely to support Internet Web Solutions; or
- the Domain Name System (DNS) service to provide resolution of Internet names to IP addresses as long as that is not the sole function of that instance of the software.

Windows Server Container with Hyper-V isolation (formerly known as, Hyper-V Container) is a container technology in Windows Server which utilizes a virtual operating system environment to host one or more Windows Server Container(s). Each Hyper-V isolation instance used to host one or more Windows Server Container is considered one Virtual OSE.

Windows Server Container without Hyper-V isolation (formerly known as, Windows Server Container) is a feature of Windows Server software.

Windows Software Components means components of Windows software included in a Product. Microsoft .NET Framework, Microsoft Data Access Components, PowerShell software and certain .dlls related to Microsoft Build, Windows Identity Foundation, Windows Library for JavaScript, Dbghelp.dll, and Web Deploy technologies are all Windows Software Components.

Attributes

Attributes are identified in the tables in each Product Entry, and indicate rights or conditions applicable to the Products.

Additional Software: Software identified in the Use Rights for Server Products that Customer is permitted to use on any device in conjunction with its use of server software.

Add-ons and From SA: Indicates the Product is available as an Add-on, and/or From SA. For details, refer to the Add-ons and From SA sections for each respective product and online service.

Client Access Requirement: Indicates whether or not a Server Product requires CALs for access by users and devices.

Disaster Recovery: Rights available to SA customers to use software for conditional disaster recovery purposes; refer to Servers - Disaster Recovery Rights section of [Software Assurance Benefits](#).

Down Editions: Permitted lower editions corresponding to specified higher editions. Customer may use the permitted lower edition in place of a licensed higher-level edition, as permitted in the Universal License Terms.

Extended Term Eligible: Online services that are eligible for an extended term as described in the Enterprise and Enterprise Subscription licensing agreement.

External User Access Requirement: Indicates specific license requirements or options for access by External Users.

Fail-Over Rights: An SA benefit that allows Customer to run passive fail-over Instances as described in the Product entry.

Included Technologies: Indicates other Microsoft components included in a Product; refer to the Included Technologies section of Universal License Terms for details.

License Mobility: Rights available to SA customers either to reassign licenses outside the standard timelines or to use Products on multitenant servers outside their own datacenters; refer to License Mobility section of [Software Assurance Benefits](#).

License Terms: Terms and conditions governing deployment and use of a Product.

Migration Rights: Customer may be able to upgrade from prior versions of the software or other Products under special terms published in the Product Entry or Product List as indicated. Customer may also have non-standard downgrade rights to use prior versions of the same or other Products in place of the licensed version.

Notices: Identifies the notices applicable for a Product; refer to the Notices section for details.

Online Subscription Program (OSP): The Product is available in an Online Subscription program.

Prerequisite: Indicates that certain additional conditions must be met in order to purchase Licenses for the Product.

Prerequisite (SA): Indicates that certain additional conditions must be met in order to purchase SA coverage for the Product.

Prior Version: Earlier versions of Product and their Date Available.

Product Pool: Indicates the grouping of Products that the Product belongs to for the purposes of determining pricing discounts. There are three Product pool categories; Application, Server and System.

Product-Specific License Terms, or Product-Specific Terms: Indicates the Product-specific terms and conditions governing deployment and use of the Product in the Product Terms, including those in the product specific sections of the Product Terms.

Promotions: Indicates that limited time offers apply to the Product as described in [Promotions](#).

Qualified User Exemption: Exemption applicable to users who access Products solely under one of these licenses. These users are exempt from being counted as a Qualified User under Customer's volume licensing agreement, notwithstanding anything to the contrary in that agreement.

Reduction Eligible: An Online Service for a customer that has an Enterprise Enrollment, Enterprise Subscription Enrollment, Microsoft Azure Enrollment or Enrollment for Education Solutions can report a reduction in licenses or Allocated Annual prepayment.

Reduction Eligible (SCE): Products for which a Server & Cloud Enrollment customer can report a reduction in subscription licenses or future Allocated Annual prepayment after 12 continuous months.

Roaming Rights: An SA benefit that permits the Primary User of a Licensed Device certain access and use rights. The Primary User may use a Qualifying Third Party Device to (i) remotely access and use permitted Instances or copies of the software running on Servers (subject to the Outsourcing Software Management clause in the Universal License Terms for all Software), or (ii) locally use a permitted Instance or copy in a Virtual OSE. No other user may use the software under the same License at the same time. Despite anything to the contrary in Customer's volume licensing agreement, Qualified Desktops and Devices do not include any Qualifying Third Party Devices from which Customer's users access and use the software and any (other) enterprise product solely under Roaming Rights.

SA Benefits Pool: Indicates the category of the Product for purposes of determining SA Benefits broadly applicable to that Product Pool, as listed in [Software Assurance Benefits](#).

SA Equivalent Rights: Software SLs acquired under a Server and Cloud Enrollment or Microsoft Products and Services Agreement provide the same SA rights and benefits during the term of the Subscription as Licenses with SA coverage.

Self Hosting: An SA benefit that permits use of Products for conditional hosting purposes; refer to the Servers - Self Hosted Applications section of [Software Assurance Benefits](#).

Student Use Benefit: The option for Institutions that license a qualifying Product for their Organization-wide count to license a Product for use by their Students at a ratio of 1:15 or 1:40 Students per Education Qualified User or Knowledge Worker (or staff/faculty user) at no additional cost. The qualifying Products and the Products eligible for the Student use, and the applicable ratios are identified in [Student Use Benefits and Academic Programs](#). Such Student Licenses may not be counted toward minimum order requirements. The License Terms for the Products licensed under the Student Use Benefit govern Students' use. Rights to use Products under the Student Use Benefit expire when Student is no longer affiliated with the Institution.

Suite: A Product that is comprised of components that are also licensed separately. A suite is licensed under a single License that is assigned to a single user or device, and allows use of all of its components on the single device or by a single user to which it is assigned. The components of the Suite may not be separated and used on separate devices or by separate users.

True-Up Eligible: An Online Service subscription License that an Enterprise or Enterprise Subscription customer can order via the true-up or annual order process rather than monthly.

UTD Discount: An Up to Date Discount is a discount available to Open Value Subscription customers ordering licenses for Product during the first year of their agreement if they have a License for the corresponding qualifying Product.

Cell Values

Cell Values are used in the Program Availability table in each of each Product Entry to identify how the Product is offered in each program. The volume licensing program agreements define these offering types.

A = Additional Product: The Product is offered as an Additional Product.

AF = Additional Product Faculty: The Product is offered as an Additional Product for the School program and must be licensed on an Organization-wide basis covering all Faculty and Staff.

AO = Additional Product Organization Wide: The Product is offered as an Additional Product and must be ordered organization-wide.

AP = Additional Product in EES 2017: The Product is offered as an Additional Product for the Enrollment for Education Solutions (with a publication date on or after October 2017).

AS = Additional Product School: The Product is offered as an Additional Product for the School program only.

E = Enterprise Product: The Product is offered as an Enterprise Product, but not a desktop.

ED = Education Desktop: The Product is offered as an education desktop platform product with either Enterprise CAL Suite or Core CAL Suite under Enrollment for Education Solutions (with a publication date prior to October 2017) and Open Value Subscription - Education Solutions and must be licensed on an Organization-wide basis covering all Faculty and Staff.

EO = Enterprise Online Service: The Online Service is offered as an enterprise Online Service or platform Online Service and satisfies the Enterprise Product requirements. EO for Core CAL and Enterprise CAL Suite require the corresponding CAL Suite Bridge.

EP = Education Platform Product: The Product is offered as an Education Platform Product under the Enrollment for Education Solutions (with a publication date on or after October 2017) and must be licensed on an Organization-wide basis covering all Education Qualified Users or Knowledge Workers or for the full Student Count.

OM = Open Minimum: Each License counts solely as 5 Licenses for purposes of the initial order minimum in Open License and Open Value.

OW = Organization-wide: Available under the Organization-wide option.

P = Non-Organization Wide in Open Value: The Product is offered on a non-Organization Wide basis in Open Value.

S = Student Offering School Only: The Product is offered as a Student Offering under School Program only and must be ordered for the full Student Count.

SD = School Desktop Platform Product: The Product is offered as a school desktop platform product with either Enterprise CAL Suite or Core CAL Suite under School Program. An SD is counted as three units.

ST = Student Offering: The Product is offered as a Student Offering and must be ordered for the full Student Count.

SP = Server and Tools Product: The Product is a server and tools product offered under the Server and Cloud Enrollment.

UC = United States Government Community Cloud Service: The Online Service is offered as a Government Community Cloud (U.S. only) Service. For UC availability for Online Service suites, refer to the Program Availability table for each of the suite's components.