Datasheet
Fujitsu PRIMERGY/PRIMEQUEST Server Systems for Windows Server 2022 (OEM & ROK)

With the release of Windows Server 2022, Fujitsu proudly presents the new lineup of its best selling PRIMERGY and PRIMEQUEST servers!

Windows Server 2022

As the world continues to prepare for post-pandemic living, organizations are working to become more resilient and adopt a culture of innovation. The need for organizations to continuously adapt, respond and evolve at pace is more crucial than ever before. For many organizations, this means determining how to upgrade their IT infrastructure and gain greater security over their business applications and data. Windows Server 2022 helps enterprises to become cloud ready. Built on the foundation of Windows Server 2019, it helps SMBs maximize their existing investments by incorporating the latest advancements in security, unique hybrid capabilities, flexible features for remote working, and enhancements for modern applications. As a result, organizations can capture direct business benefits, including potential sales and profitability, lowercosts, and better data analysis. Incombination with the powerful PRIMERGY portfolio, organizations will get an optimal solution for nearly any use case. Take advantage of the united power of Windows Server 2022 with Fujitsu Server PRIMERGY to elevate the security posture of your organization, power any workload, and be ready to benefit from the hybrid capabilities. Discover how powerful the combination of PRIMERGY and Windows Server 2022 can help your business grow.

Microsoft has introduced the following new features of WS 2022:

- Secured-core server provides protections that are useful against sophisticated attacks and can provide increased assurance when handling mission critical data in the most data sensitive industries.
- HTTPS and TLS 1.3 is now enabled, protecting the data of clients connecting to the server. It eliminates obsolete cryptographic algorithms, enhances security over older versions, and aims to encrypt as much of the handshake as possible.
- Azure Arc enabled servers bring on-premises and multi-cloud Windows Servers to Azure with Azure Arc.
- The windows containers are smaller and download times are faster. Managed Services Accounts (gMSA) can now be used to run applications that rely on Azure Active Directory.

Windows Server 2022 runs and supports business-critical and large-scale applications like SQL Server that require 48TB of memory and 2,048 logical cores running on 64 physical sockets. For more information:
https://learn.microsoft.com/en-us/windows-server/get-started/whats-new-in-windows-server-2022

Windows Server 2022 Editions

The following editions of Windows Server 2022 are available: Datacenter, Standard, and Essentials. All editions include English, German, French, Italian, Spanish, Japanese, Simplified Chinese and Korean by default.

Delivery

Fujitsu OEM and ROK Windows Server Base Licenses ship with Fujitsu PRIMERGY server systems. Fujitsu OEM and ROK Windows Server Client Access Licenses, Remote Desktop Services Client Access Licenses, and Windows Server Additional Licenses may be obtained separately after PRIMERGY server systems are purchased.

Warranty

Fujitsu products include a country-specific warranty.

Support Policy

Please refer to Fujitsu's PRIMERGY support policy as well as Microsoft's support lifecycle:
https://learn.microsoft.com/en-US/lifecycle/policies/fixed

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Fujitsu Product Order Numbers

- Windows Server 2022 Datacenter Base License 16 core
  OEM: PYBWBD5A / PYBWBD5EA*
  ROK: PY-WBD5RA / PY-WBD5ERA*

  w/Reassignment 16 core
  OEM: PYBWRD5A / PYBWRD5EA*
  ROK: PY-WRD5RA / PY-WRD5ERA*

- Windows Server 2022 Datacenter Additional License 16 core, No Media/Key
  OEM: PYBWAD53A
  ROK: PY-WAD53RA

  4 core, No Media/Key
  OEM: PYBWAD52A
  ROK: PY-WAD52RA

  2 core, No Media/Key
  OEM: PYBWAD5A
  ROK: PY-WAD5RA

- Windows Server 2022 Standard Base License 16 core
  OEM: PYBWBS5A / PYBWBS5EA*
  ROK: PY-WBS5RA / PY-WBS5ERA*

- Windows Server 2022 Standard Additional License 16 core, No Media/Key, POS Only
  OEM: PYBWAS53A
  ROK: PY-WAS53RA

  4 core, No Media/Key, POS Only
  OEM: PYBWAS52A
  ROK: PY-WAS52RA

  2 core, No Media/Key, POS Only
  OEM: PYBWAS5A
  ROK: PY-WAS5RA

- Windows Server 2022 Standard Additional License 16 core, No Media/Key, APOS
  OEM/ROK: PY-WAS53A

  4 core, No Media/Key, APOS
  OEM/ROK: PY-WAS52A

  2 core, No Media/Key, APOS
  OEM/ROK: PY-WAS5A

- Windows Server 2022 Essentials
  OEM: PYBWBB5A
  ROK: PY-WBB5RA

- Windows Server 2022 CAL
  100 Device
  PYBWCD1HCA
  PY-WCD1HCA
  50 Device
  PYBWCD50CA
  PY-WCD50CA
  10 Device
  PYBWCD10CA
  PY-WCD10CA
  5 Device
  PYBWCD05CA
  PY-WCD05CA
  1 Device
  PYBWCD01CA
  PY-WCD01CA

- Windows Server 2022 CAL
  100 User
  PYBWCU1HCA
  PY-WCU1HCA
  50 User
  PYBWCU50CA
  PY-WCU50CA
  10 User
  PYBWCU10CA
  PY-WCU10CA
  5 User
  PYBWCU05CA
  PY-WCU05CA
  1 User
  PYBWCU01CA
  PY-WCU01CA

- Windows Server 2022 RDS CAL
  100 Device
  PYBWCD1HDA
  PY-WCD1HDA
  50 Device
  PYBWCD50DA
  PY-WCD50DA
  10 Device
  PYBWCD10DA
  PY-WCD10DA
  5 Device
  PYBWCD05DA
  PY-WCD05DA

- **1 Device**
  PYBWCD01DA
  PY-WCD01DA

- Windows Server 2022 RDS CAL
  100 User
  PYBWCU1HDA
  PY-WCU1HDA
  50 User
  PYBWCU50DA
  PY-WCU50DA
  10 User
  PYBWCU10DA
  PY-WCU10DA
  5 User
  PYBWCU05DA
  PY-WCU05DA
  1 User
  PYBWCU01DA
  PY-WCU01DA

* : Order number for RX2450 M2 and RX1440 M2 only

Windows Server 2022 – Editions and Features

<div style="background:red;color:white">Windows Server 2022 Editions at a Glance</div>

Windows Server 2022 Datacenter
Windows Server 2022 Datacenter is designed for highly virtualized data centers and cloud environments. It offers the maximum level of security and brings the latest innovations to today's IT infrastructure. Windows Server 2022 Datacenter is the only edition of Windows Server 2022 that is full featured.
The Windows Server 2022 licensing model remains unchanged. For a server to be properly licensed, all physical cores of the server must be licensed. Client Access Licenses (CALs) are required to access servers licensed with Windows Server 2022 Datacenter.

Benefits
- Bring powerful threat protection together to help provide multilayer security across hardware, firmware, and the operating system with Secured-core solutions.
- Increase protection from vulnerabilities in the operating system with virtualization-based security (VBS), which helps prevent the use of malicious exploits that attempt to defeat defenses.
- Help improve your security posture with simplified ways to better secure and manage remote access—no matter where users are working.
- Seamlessly run business-critical application workloads like Microsoft SQL Server on Windows Server 2022 with best-in-class performance, scalability, and availability.

Windows Server 2022 Standard
Windows Server 2022 Standard is for physical or minimally virtualized environments. The licensing details for Windows Server 2022 Datacenter also apply to Windows Server 2022 Standard and user or device CALs are required. Windows Server 2022 Standard allows two virtual machine instances.

Benefits
- Get a lightweight, isolated environment with Windows containers to make apps easier to develop, deploy, and manage.
- Safeguard sensitive data with Secured-core solutions that help protect infrastructure against inspection, theft, and tampering.
- Streamline management of Remote Desktop license servers and entitlements through Active Directory.

Keep workers engaged with an enhanced remote user experience that provides access to powerful features like high-performance storage and graphics.

Windows Server 2022 Essentials
Essentials is intended for small and midsize businesses with no more than 25 users or 50 devices. The Windows Server 2022 Essentials license model has changed and is now Core-based as well. Available for certain server products with 1 CPU and a maximum of 10 cores. Also, no more than 1 virtual instances are allowed.

Benefits
- Unlike Datacenter or Standard, CALs are not required.

<div style="background:red;color:white">Feature Comparisons across WS 2022 Datacenter, WS 2022 Standard, and WS 2019 Datacenter</div>

| | Windows Server 2022 | | Windows Server 2019 |
	Datacenter	Standard	Datacenter
Licensing Model	Core based	Core based	Core based
Secured-Core Server	Yes	Yes	No
Leap Second	Yes	Yes	Yes
.NET Framework 3.5	Yes	Yes	Yes
.NET Framework 4.8	Yes	Yes	No
System Insights	Yes	Yes	Yes
Windows Server Containers	Yes (Unlimited)	Yes (Unlimited)	Yes (Unlimited)
Hyper-V Container	Yes (Unlimited)	Yes (2 VMs)	Yes (Unlimited)
Linux Container	Yes	Yes	Yes
Windows Defender Exploit Guard	Yes	Yes	Yes
Server Core Features on Demand	Yes	Yes	Yes
Kubernetes Platform Support	Yes	Yes	Yes
Server Management by Windows Admin Center	Yes	Yes	Yes
Storage Migration Service	Yes	Yes	Yes

Windows Server 2022 – Editions and Technical Specifications

Technical Specification	WS 2022 Datacenter	WS 2022 Standard	WS2022 Essentials
Maximum physical CPUs / cores supported by Fujitsu PRIMERGY	4 CPUs / 112 cores	4 CPUs / 112 cores	1CPU / 10cores
Maximum physical CPUs / cores supported by Fujitsu PRIMEQUEST	8 CPUs / 224 cores	8 CPUs / 224 cores	---
VM-use rights included per product	Unlimited VMs	2 VMs[1]	1 VM[2]
Maximum physical RAM supported	48TB	48TB	48TB
Hyper-V role supported	Yes (incl. Shielded VMs)	Yes	Yes[3]
Maximum number of 64-bits sockets	64	64	1
Active virtual machines supported	1,024	1,024	1
Maximum nodes per cluster	64	64	Not supported
Maximum number of users / devices	Unlimited	Unlimited	25 / 50
Remote Desktop Services supported	Yes	Yes	Yes
CALs required / included in Base License	Yes / 0	Yes / 0	No
RDS CALs required for RDS / included in Base License	Yes / 0	Yes / 0	Yes / 0
Admin connections allowed w/o CAL	2	2	2
Can act as Domain Controller (AD)	Yes	Yes	Yes[4]

1   Although WS 2022 Standard includes the right to run up to 2 virtual machines, Additional Licenses must be purchased to run more than 2 virtual machines. Furthermore, for every 2 additional virtual machines, Additional Licenses must be obtained in such a way as to fulfill core-based license requirements for the physical server.
2   Only Windows Server 2022 Essentials as a guest OS.
3   Hyper-V guests can use no more than 240 virtual CPUs, 12 TB of memory, or 64 TB VHDs.
4   Domain Controller, or AD, must be configured for maximum 25 users or50 devices, must be the root of a forest, must not be a child domain, and must not have a trust relationship with any other domains.

Technical Details

Please note that the information provided below is current as **5th Feb, 2024**

SOFTWARE	
Server Operating System	Windows Server 2022
Windows Server 2022 Editions	Datacenter, Standard and Essentials
Product Update	Windows Update

HARDWARE	
Minimum Hardware Requirement	Minimum hardware requirements are set by Microsoft. Fujitsu PRIMERGY/PRIMEQUEST server systems, scale-out servers (formerly server blades), and nodes are (or will be) certified—"logo'd," so to speak—by Microsoft and hence meet (or will meet) the minimum hardware requirements.
Fujitsu Server Systems for Windows Server 2022	You can find information on hardware releases for Windows Server 2022 at https://sp.ts.fujitsu.com/dmsp/Publications/public/osrel-py.pdf
Fujitsu Storage Systems	JX40 S2, JX60 S2
System Requirements for Fujitsu Servers	For TPM requirements of server please check the support status in the system configurator files at the following URL (service partners only): https://extranet.ts.fujitsu.com/com/tools/configure/server/Pages/Currentconfigurators.aspx ◆ TPM Restriction Please see the Restriction of "SB-PRI-21027 MICROSOFT WINDOWS SERVER 2022 SUPPORT AND RESTRICTIONS: COMPONENTS" for the above contents. https://support.ts.fujitsu.com/indexdownload.asp?sprache=en&opentab=faqcontent&id=233738212 ◆No TPM for Windows Server Option Even with the TPM2.0 required machine shown above, [No TPM for Windows Server](PYBNTPM) will enable these customers to decline to include TPM 2.0 if it is not needed when Windows Server 2022 Base Licenses are selected. -Cases where TPM2.0 is not needed 1. Windows Server 2022 is to be used in the virtualized environment while VMware is to be used as a virtualization platform. 2. Actually downgrade software (ex.Windows Server 2019) is to be installed in the physical environment. though a Windows Server 2022 license is used. -Caveat If installing Windows 2022 Server 2.0 in a physical environment, the TPM 2.0 customer should include it, not [No TPM for Windows Server]. By removing TPM 2.0 as needed, customers know that: 1. that they are aware that TPM 2.0 is required with Windows Server 2022 when it is used in the physical environment 2. that they are aware that TPM2.0-required machines configured without TPM 2.0 though Windows Server 2022 is to be used in the physical environment do not meet the hardware requirements for Windows Server 2022 set by Microsoft 3. that they are aware that the Secured-core server feature will not function without TPM 2.0, and that they have nonetheless selected to configure Windows Server 2022 without TPM 2.0 on their own volition.

WINDOWS SERVER 2022 INSTALLATION OPTIONS	
"Server with Desktop Experience" & "Server Core" Installations	"Server with Desktop Experience" and "Server Core" installation options are available for Windows Server 2022.
FUJITSU SERVERVIEW SUITE	
ServerView	The Fujitsu ServerView Suite — consisting of ServerView Installation Manager, ServerView Operations Manager, ServerView Agent, and ServerView RAID Manager — supports Windows Server 2022. The ISO image for Fujitsu ServerView Suite that is compatible with Windows Server 2022 is available at https://www.fujitsu.com/global/products/computing/servers/server-management/index.html On the Fujitsu ServerView Suite page, click "ServerView ISO Images" under "Downloads". Download the ISO from the "ServerView-ServerView Suite CDs/DVDs/ISO-Images" tab.
LANGUAGES	
	Windows Server 2022 Datacenter, Standard, and Essentials are multilingual and include the following languages by default: English, German, French, Italian, Spanish, Japanese, Simplified Chinese, and Korean.
HYPER-V	
Hyper-V	Windows Server 2022 Datacenter, Standard, and Essentials provide Hyper-V. Hyper-V enables you to create and manage virtualized computing environments through Windows Server 2022's built-in virtualization technology. Hyper-V is supported on all PRIMERGY and PRIMEQUEST servers.
Supported Guest Operating Systems (Server & Client)	Operating systems that can be used as guest operating systems (whether server or client) in Windows Server 2022's Hyper-V environment will be announced later. Install Integration Services after you set up the operating system in the virtual machine. Supported guest operating systems and Service Packs can be found at Hyper-V Technology Overview	Microsoft Learn. Guest operating systems must be properly licensed.
SPECIAL FUNCTIONS	
Secured-Core Server	Secured-Core Server provides Hardware root-of-trust, Firmware protection, and Virtualization-based security (VBS). - Secured-Core Server comes standard with TPM 2.0, which provides a secure location for data and helps protect BitLocker functionality. If you use Secured-Core Server, TPM 2.0 is required. -Protect your firmware with security critical hypervisor from security vulnerabilities reported in the firmware area using Dynamic Root of Trust of Measurement (DRTM) technology processor support and DMA protection. -Protect against overall vulnerabilities by supporting VBS and HVCI. Please check the Windows Server Catalog for more information for supported models. https://www.windowsservercatalog.com/results.aspx?&bCatID=1333&cpID=22617&avc=132&ava=130&avt=0&avq=140&OR=1&PGS=25
SDDC Premium AQ	Windows Server 2022 can use Storage Spaces Direct the same way as Windows Server 2019. Server will get the SDDC Premium AQ recommended by Microsoft. For PRIMERGY and PRIMEQUEST models with which SDDC Premium AQ can be used, please refer to the following URL. https://www.windowsservercatalog.com/results.aspx?&bCatID=1333&cpID=22617&avc=126&ava=130&avt=0&avq=117&OR=1&PGS=25

Hardware Assurance	Hardware Assurance-certified systems can support all hardware and firm ware technologies required for higher levels of security. Those technologies are: ・ Trusted Platform Module version 2.0 or later ・ UEFI version 2.31c or higher firmware support ・ SecureBoot ・ IO Memory Management Unit (IOMMU) For PRIMERGY and PRIMEQUEST models with which SDDC Premium AQ can be used, please refer to the following URL. https://www.windowsservercatalog.com/results.aspx?&bCatID=1333&cpID=22617&avc=126&ava=130&avt=0&avq=89&OR=1&PGS=25 RX2450 M1 is **marked "Hardware Assurance" in the Windows Server catalog.** However, RX2450 M1 does not meet Hardware assurance requirements because Fujitsu does not offer TPM2.0 for RX2450 M1.

RESTRICTIONS

	Please check the restrictions before using Windows Server 2022. Server Restriction: http://support.ts.fujitsu.com/indexdownload.asp?opentab=faqcontent&id=233738205&lng=en&Sprache=en
	Component Restriction: http://support.ts.fujitsu.com/indexdownload.asp?opentab=faqcontent&id=233738212&lng=en&Sprache=en
	Attached Software Restriction: http://support.ts.fujitsu.com/indexdownload.asp?opentab=faqcontent&id=233738209&lng=en&Sprache=en

LICENSING

Right to Use — Base License	Windows Server 2022 products are licensed on the per-core basis. The Windows Server (WS) Base License is permanently assigned to the Fujitsu PRIMERGY server with which you acquired that software. (It is, however, possible to move a Base License from one server to another with the purchase of reassignment licenses.) You may not assign a single WS Base License to multiple servers. WS 2022 Datacenter and Standard require Client Access Licenses (CALs), though they are not included in WS 2022 Base Licenses. CALs are required for every user or every device that accesses servers licensed with Windows Server. Virtual machines (VMs) are not tied to servers permanently. All types of WS licenses support VM portability. VM instances are license agnostic (OEM or VL), and you can dynamically move VM instances to any servers, capable of running VMs, licensed with proper WS editions. You have the right to run as many VM instances on your servers as license terms allow. COA label and Product Key cannot be reissued if lost. Must be kept for future reference.
Right to Use — Additional License	There are two kinds of OEM Additional Licenses: POS (i.e., Point of Sale) and APOS (i.e., After POS). POS Additional Licenses must be purchased with base licenses and may not be purchased after the initial server sale. APOS Additional Licenses can be purchased after the initial server sale and can be reassigned from the server for which they are purchased to another server if the latter server is properly licensed with a base license.
Right to Use — Client Access License (CAL)	CALs are no longer included in Windows Server Base Licenses, but CALs are still required to access any WS 2022 Datacenter or Standard instances (physical or virtual). CALs must be purchased separately from base licenses. OEM CALs are not tied to servers. Additional OEM CALs may be purchased after the initial server sale. CALs are channel agnostic; any CALs (OEM or VL) can be used to access any WS

	(OEM or VL) machines. OEM CALs are independent of base licenses and remain valid even after base licenses are retired. CALs are required for every user or every device that directly accesses servers licensed with Windows Server. CALs are not required for anonymous users who access such servers over the internet.
End User License Agreement	Delivered with license products as a printed document. By using the software, you accept its license terms. If you do not accept them, do not use it. Instead, contact Fujitsu to inquire about our return policy and apply for a refund or credit.
Product Activation Notice to End Users — OEM	Certain Microsoft software included on Fujitsu servers may employ copyright protection measures. Unless the software is activated, you have no right to use it after its activation period. This is to prevent its unauthorized use. You may not bypass or circumvent activation. The activation procedure and Microsoft's privacy policy will be displayed when the software is launched for the first time, when it is reinstalled, or when your computer is reconfigured. Product activation may be completed by Internet or telephone (toll charges may apply). You will be re-minded to activate until you do so. PRIMERGY server systems that ship with Windows Server 2022 OEM licenses will have Windows Server 2022 pre-activated.
Product Activation Notice to End Users — ROK	Certain Microsoft software included in Fujitsu servers may employ copyright protection measures. Unless the software is activated, you have no right to use it after its activation period. This is to prevent its unauthorized use. You may not bypass or circumvent activation. The activation procedure and Microsoft's privacy policy will be displayed when the software is launched for the first time, when it is reinstalled, or when your computer is reconfigured. Product activation may be completed by Internet or telephone (toll charges may apply).
Downgrade Rights	Windows Server 2022 Datacenter, Standard, and Essentials licenses include a downgrade or down-edition right, or both. Typically, customers who request a downgrade would already have a server running the (older) version of Windows Server they are seeking to downgrade to; hence, customers who wish to exercise a downgrade right that their Windows Server 2022 license entitles would usually have a server running Windows Server 2019 or an earlier WS version, for example. Those customers may use their existing media and keys to exercise their downgrade right. That customers elect to use a downgrade version does not change the terms and conditions of the license product they purchased. Therefore, customers who purchased a Windows Server 2022 license have to abide by Windows Server 2022 license's terms and conditions even when they exercise their downgrade right. Likewise, virtualization rights stay unaltered when downgrade rights are exercised; if Windows Server 2019 Standard is used via a Windows Server 2022 Standard license's downgrade right, that license still permits two instances of virtual machine, for example. Upon request, Fujitsu provides downgrade media or product key (or both). • Windows Server 2022 Datacenter includes downgrade and down-edition rights to Windows Server 2022 Standard and Essentials; Windows Server 2019 Datacenter, Standard, and Essentials; Windows Server 2016 Datacenter, Standard and Essentials. • Windows Server 2022 Standard includes downgrade and down-edition rights to Windows Server 2022 Essentials; Windows Server 2019 Standard and Essentials; Windows Server 2016 Standard and Essentials. • Windows Server 2022 Essentials includes downgrade rights to Windows Server 2019 Essentials and Windows Server 2016 Essentials. One DG/DE kit for down-grade and/or one DG/DE kit for down-edition can be ordered. If you down-grade and down-edition at once (e.g. from WS2022 Dtc to WS2019 Std), it is regarded as down-grade. Therefore, customers can order up to two DG/DE kit but the following combinations cannot be ordered; - DG/DE kit from different edition one by one. (e.g., WS2019 Standard DG/DE kit x1 and WS2019 Datacenter DG/DE kit x1 not available for purchase by customers using WS2022 Datacenter)

	- DG/DE kit from different OS version one by one. (e.g., WS2019 Datacenter DG/DE kit x1 and WS2016 Standard DG/DE kit x1 not available for purchase by customers using WS2022 Datacenter)
Downgrading Windows Server CALs	Downgrading Windows Server 2022 CALs (Client Access Licenses) does not require end users to take special action or obtain separate product keys.

SOFTWARE ASSURANCE

Software Assurance is Microsoft's maintenance program. Its benefits include new version rights, additional use rights, installment payment plans, consulting services, training, and much more. You must sign up for Software Assurance within the 90 days of your software purchase. If you purchase a Software Assurance (SA) policy for your OEM license, use of that software becomes subject to Microsoft Product Use Rights and the terms and conditions of your organization's volume licensing agreement. Your software's OEM terms are reinstated after the expiration of your SA policy.

Software Assurance, Microsoft Volume Licenses, and Microsoft Products and Services Agreements must be obtained from authorized Microsoft Licensing Solution Partners (LSPs). Fujitsu is an authorized Microsoft LSP around the world, including the European Union and European Free Trade Association countries. For assistance, please contact PM-Team-LAR@ts.fujitsu.com.

FUJITSU CUSTOMER SUPPORT

Basic installation support is provided free of charge. Windows Server 2022 initial installation issues that pertain to Fujitsu PRIMERGY server systems' hardware warranty or hardware support services are handled by Fujitsu Maintenance Organizations. Basic installation support covers issues related to the installation of an operating system as a POSE (Physical Operating Software Environment) on Fujitsu PRIMERGY server systems. Support for issues related to VOSE (Virtual Operating System Environment) installation is not free. Customers needing advanced levels of product support are advised to purchase such services as Fujitsu Support Pack Software, Fujitsu Service Contract Software, and Fujitsu Installation Pack. Those services are not included in Windows Server licenses (whether OEM or ROK) and must be purchased separately. For more information about those services, please see http://www.fujitsu.com/fts/products/product-support-services/.

PRODUCT SUPPORT LIFE CYCLES

Please refer to Microsoft's support lifecycle for Windows Server 2022 as well as Fujitsu's PRIMERGY lifecycle policy.
Microsoft's Windows Server 2022 support lifecycle begins: on or shortly after GA
Microsoft's Mainstream Support ends: about 5 years after GA
Microsoft's Extended Support ends: about 5 years after Mainstream Support ends
https://learn.microsoft.com/en-US/lifecycle/policies/fixed

Contact
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Website: https://www.fujitsu.com/emeia
2024-2-5 [DE] [EN]