

# Datasheet

## WINDOWS SERVER® 2012 (OEM, ROK) FOR PRIMERGY

WITH THE RELEASE OF THE WINDOWS SERVER® 2012 OPERATING SYSTEM FUJITSU EXPANDS ITS OFFERING OF X86 PRIMERGY SERVER-BASED OPERATING SYSTEMS



### WINDOWS SERVER 2012

Windows Server 2012 delivers hundreds of new features and enhancements for transforming virtualization and cloud computing including:

- **Beyond Virtualization:** Offers a dynamic, multitenant infrastructure to help users scale and secure workloads to build a private cloud.
- **Power of Many Servers, Simplicity of One:** Delivers a highly available and easy-to-manage multi-server platform.
- **Every App, Any Cloud:** Offers a broad, scalable, and elastic server platform that gives users the flexibility to build and deploy applications and websites on the premises, in the cloud, or both.
- **Modern Work Style Enabled:** Provides users with flexible access to data and applications while simplifying management and maintaining security, control, and compliance.

Fujitsu offers Windows Server 2012, as OEM software directly to customers together with a new Fujitsu PRIMERGY server purchase, or through its distribution, partners, and resellers as OEM ROK products (Reseller Option Kit).

### PRODUCT LINEUP

At the time of the launch of Windows Server 2012 there are four editions available: Windows Server 2012 Datacenter, Standard, Foundation and Windows Storage Server 2012. All products include an English, German, French, Italian, Japanese and Spanish user interface. Additional language packs are available.

### DELIVERY

The products ship packaged with the Fujitsu PRIMERGY server – available in the price list for Fujitsu PRIMERGY.

### SERVICEABILITY

Products include a country-specific warranty.

### INSTALLATION

ServerView Installation Manager, included with the Fujitsu PRIMERGY server lets you install Windows Server 2012 on the PRIMERGY server system. Windows Server 2012 (OEM, ROK) can be installed as a guest operating system in Microsoft Hyper-V Server 2012 and 2008 R2, and in hypervisors from VMware or Citrix.

### SUPPORT SERVICES

It is recommended to obtain support services from Fujitsu. Fujitsu ServicePacks include a wide range of different Service Level Agreements. More information is available at [https://sp.ts.fujitsu.com/dmsp/docs/db-servicepack-sw-ms\\_citrix.pdf](https://sp.ts.fujitsu.com/dmsp/docs/db-servicepack-sw-ms_citrix.pdf) and <https://sp.ts.fujitsu.com/dmsp/docs/ta-servicepack-sw-microsoft.pdf>.

### LIFECYCLE SUPPORT POLICY

Microsoft's support lifecycle for Windows Server 2012 applies in addition to Fujitsu's PRIMERGY lifecycle: <http://support.microsoft.com/gp/lifeselectindex#W>

### ORDER-NUMBERS

- **Windows Server® 2012 Datacenter 2CPU**  
OEM S26361-F2567-E410  
ROK S26361-F2567-D410
- **Windows Server® 2012 Datacenter Additional License 2CPU No Media/Key**  
OEM S26361-F2567-E411  
ROK S26361-F2567-D411

### ORDER-NUMBERS (CONTINUED)

- **Windows Server® 2012 Standard 2CPU & 2VM**  
OEM S26361-F2567-E420  
ROK S26361-F2567-D420
- **Windows Server® 2012 Standard Additional License 2CPU & 2VM No Media/Key**  
OEM S26361-F2567-E421  
ROK S26361-F2567-D421
- **Windows Server® 2012 Foundation 1CPU**  
OEM S26361-F2567-E440  
ROK S26361-F2567-D440
- **Windows® Storage Server 2012 Standard**  
OEM S26361-F2567-E450  
ROK S26361-F2567-E450
- **Windows® Storage Server 2012 Standard 2CPU & 2VM**  
OEM S26361-F2567-E451  
ROK S26361-F2567-D451
- **Windows Server® 2012 CAL 50/10/5/1 device**  
S26361-F2567-E460/E462/E464/E466  
S26361-F2567-L460/L462/L464/L466
- **Windows Server® 2012 CAL 50/10/5/1 user**  
S26361-F2567-E461/E463/E465/E467  
S26361-F2567-L461/L463/L465/L467
- **Windows Server® 2012 RDS CAL 5/1-device**  
S26361-F2567-E470/E472  
S26361-F2567-L470/L472
- **Windows Server® 2012 RDS CAL 5/1-user**  
S26361-F2567-E471/E473  
S26361-F2567-L471/L473
- **Windows Server® 2012 Language Pack Supplement DVD from Fujitsu**  
S26361-F2567-E400  
S26361-F2567-L400

# Features and benefits

## Windows Server 2012 at a glance

### Windows Server 2012 Datacenter / Standard

Windows Server 2012 Datacenter is the ideal edition for customers with highly virtualized private and hybrid cloud environments. It provides a virtualization flatrate thanks to the unlimited virtual use rights. One Windows Server 2012 Datacenter license grants the rights to run on up to 2 processors. Additional licenses may be added for servers with more than 2 processors.

Windows Server 2012 Standard offers customers with physical computing or lightly virtualized environments a flexible and reliable solution. With the release of Windows Server 2012 Standard the customer benefits from an additional virtual instance for a total of now two instances. One Windows Server 2012 Standard license grants the rights to run on up to 2 processors. Additional licenses may be added for more than 2 virtual instances (as well as for more than 2 processors).

#### Features

- Windows Server 2012 Hyper-V with Hyper-V Extensible Switch
- Hyper-V Replica
- Failover Clustering
- Live Migration
- Dynamic Memory
- Remote Desktop Services & Direct Access
- Data Security & Compliance

#### Benefits

- Support of more complex virtual environments
- Easy-to-handle connection of VMs to physical networks
- Hyper-V Replica enables business continuity and disaster recovery
- Live migration without SAN thanks to SMB failover
- Increase storage capacity thanks to direct connection between the VMs and Fiber Channel-based storage
- Keep virtual machines running although physical memory is not available thanks to second level paging
- Reduce downtime and costs in the case of file system failure

### Windows Server 2012 Foundation

Windows Server 2012 Foundation is the ideal solution for entry level customers looking for a cost effective single-socket server system. It supports up to 15 user accounts or devices and a maximum 1 CPU and 32 GB RAM. Windows Server 2012 Foundation cannot be virtualized as a guest OS and cannot be used as a virtualization host OS. It offers features like:

- Operation of application
- File & print sharing
- Internet connection

#### Benefits

- No CALs required
- Replace of peer-to-peer network and get a reliable solution for small businesses
- Active Directory (AD) is optional, must be configured as the root of the AD forest and domain and may not be a child nor have trusts with any other domains
- Easy and cost-effective operation with central server and network management
- Flexibility for users due to access to data and applications
- Optional Mobility and Remote Desktop Services through the purchase of Windows Server 2012 RDS CAL
- Enhanced security features - be save while using public cloud services and mobile access to critical business data

### Windows Storage Server 2012 Standard

Windows Storage Server 2012 is the most suitable operating system platform for NAS appliances that are pre-configured for customers that need a cost effective, reliable storage solution. Being a file based storage solution, it supports and incorporates enterprise class features like iSCSI target, SMB/NFS file sharing, clustering and continuous availability, cluster aware updating, data deduplication, branch cache. Due to the design as an optimized for storage solution, it does not support features like Active Directory Domain controller, application server roles, terminal services for applications, rights management server, certificate federation, fax server. Windows Storage Server 2012 Standard license grants the right to run on 2 processors and in 2 virtual instances. Additional licenses may be added for more than 2 virtual instances (as well as for more than 2 processors).

- Scale out and Scale up file server
- No CALs required
- Support for an unlimited amount of users (may be only limited by particular hardware implementation)

# Windows Server 2012 - Comparison of editions and their technical specifications

Technical specification	Windows Server 2012 Datacenter	Windows Server 2012 Standard	Windows Server 2012 Foundation	Free Microsoft Hyper-V Server 2012	Windows Storage Server 2012 Standard
PRIMERGY supports max. CPU sockets - Product license includes <sup>1)</sup> - Stackable per additional licenses	8 2 <sup>1)</sup> 2	8 2 <sup>1)</sup> 2	1 1 N/A	All All N/A	8 2 <sup>1)</sup> 2
Max. VM supported - VM use rights included per product - Stackable per additional licenses	Unlimited VM Unlimited VM N/A	Unlimited VM 2 VM <sup>2)</sup> 2 VM	None N/A N/A	Unlimited VM 2 VM <sup>2)</sup> 2 VM	Unlimited VM 2 VM <sup>2)</sup> 2 VM
Max. physical RAM supported	4 TB	4 TB	32 GB	4 TB	2 TB
Hyper-V role supported <sup>3)</sup>	Yes	Yes	No	Yes	Yes
Max. logical processors supported	640	640	N/A	320	
Active virtual machines supported	1,024	1,024	N/A	1,024	
Cluster support max. nodes	64	64	N/A	N/A	64
Max. Users / Devices	No limit <sup>4)</sup>	No limit <sup>4)</sup>	15	N/A	No limit <sup>4)</sup>
Network Access Connections (RAAS)	unlimited	unlimited	50	50	50
Network Access Connections (IAS)	2,147,483,647	2,147,483,647	10	50	
Remote Desktop Services supported	Yes / Unlimited	Yes / Unlimited	Yes / 50	No <sup>5)</sup>	No <sup>5)</sup>
CALs required / included with license	Yes / 0	Yes / 0	No	No	No
RDS CALs required if used / included	Yes / 0	Yes / 0	Yes / 0	N/A	N/A
Admin connections allowed w/o CAL	2	2	N/A	N/A	N/A
Can act as a Domain Controller (AD)	Yes	Yes	Yes <sup>6)</sup>	No	No

- 1) Additional use rights for CPU sockets can be obtained with 1 or more Additional Licenses for 2 CPUs
- 2) Additional use rights for VMs can be obtained with 1 or more Additional Licenses for 2 VMs
- 3) Hyper-V guests can access 64 virtual CPUs, 1 TB of memory, and 64-TB VHDs
- 4) No technical limit designed into the product, particular hardware implementation might limit performance and hence limit reasonable amount of users or devices
- 5) Except two admin remote sessions covered by product license
- 6) AD must be configured for max. 15 users and must be the root of a forest

# Technical Details

## SOFTWARE REQUIREMENTS

<b>Server Operating System</b>	Windows Server 2012 The minimum system hardware requirements are defined by Microsoft. All Fujitsu PRIMERGY server systems, server blades and nodes, which are or will be certified ("logo'd"), fulfill these requirements.
<b>Windows Server 2012 Editions</b>	Datacenter, Standard, Foundation
<b>Windows Server 2012 Storage Server Editions</b>	Standard
<b>Product Updates</b>	Updates through Microsoft via Windows Server Update Services

## HARDWARE REQUIREMENTS

<b>Fujitsu PRIMERGY Server</b>	Blade / Rack / Tower Servers Fujitsu PRIMERGY BX920 S2, BX920 S3, BX922 S2, BX924 S2, BX924 S3, MX130 S2, RX100 S6, RX100 S7, RX100 S7p, RX200 S6, RX200 S7, RX300 S6, RX300 S7, RX350 S7, RX500 S7, RX600 S6, RX900 S2, TX100 S2, TX100 S3, TX100 S3p, TX120 S3, TX120 S3p, TX140 S1, TX140 S1p, TX150 S7, TX150 S8, TX200 S6, TX200 S7, TX300 S6, TX300 S7. List will continuously grow. Current release matrix for systems: <a href="http://docs.ts.fujitsu.com/dl.aspx?id=a9e600b9-e4cb-4f48-aa41-632f69058421">http://docs.ts.fujitsu.com/dl.aspx?id=a9e600b9-e4cb-4f48-aa41-632f69058421</a> .
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<b>Components Restrictions</b>	Fujitsu PRIMERGY components. Please see the release matrix for components. Fujitsu ETERNUS storage systems. Please see the release matrix for ETERNUS. Storage Spaces technology is not supported to operate on top of a Hardware- or Software RAID configuration. NVIDIA® NVS 290 and 300 graphics PCIe adapter are not yet supported. NVIDIA® Tesla Computing Processor PCIe adapter is not yet supported. CNA Mezzanine Card 2ch 10G CNA 102E is not yet supported. QLogic Fibre Channel components are not yet supported. Mellanox Infiniband cards are not yet supported. LTO4 (F3626) is not yet supported. DAT72 USB (H961), DAT72 Gen5 USB2 (H950), DAT160 USB2 (F3325), and DAT160 Gen6 USB2 (H1023) are not yet supported. Intel 10GB XF SR NIC is not supported. There will be no support for BX600 1Gb Ethernet I/O Module (PCIe) with Broadcom LAN controller 5708S.
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<b>System Requirements Fujitsu PRIMERGY Server</b>	Processor. ECC Memory. RAM. Drive. DVD-ROM. Disk. Redundant array of independent disks (RAID) is supported but not required. The system volume must be MBR. Additional volumes can be MBR or GPT. Keyboard. Video. Mouse. Logo requirements are the same for all editions of Windows Server 2012. Windows Storage Server 2012 Standard does not require keyboard, video, mouse and is always delivered without.
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<b>ETERNUS and PRIMERGY JBOD External Enclosures</b>	List will continuously grow upon launch and general availability in 2012.
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## SERVIEW SUPPORT

<b>Fujitsu ServerView Suite</b>	ServerView Installation Manager as of version 11.12.10.07 or higher for Windows Server 2012 and Windows Storage Server 2012. ServerView Installation Manager as of version 11.12.11.00 or higher for free Microsoft Hyper-V Server 2012. ServerView Operations/Update Manager as of version 6.00.07, manages Windows Server 2012, installation on Windows Server 2012 not supported. ServerView RAID Manager as of version 5.5.9. ServerView Agents as of version 6.10.02. ServerView Update Agent as of version 6.00.06. PRIMERGY support package tool PrimeUp as of version 1.17.01. ServerView Deployment Manager as of version 6.20.03.
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## EPM

<b>Enhanced Power Management</b>	The Enhanced Power Management feature identifies servers which support the next generation power management technology available with Windows Server 2012. These features will provide cost-savings associated with reducing power consumption on each server. EPM is supported on Fujitsu PRIMERGY BX920 S3, BX924 S3, RX100 S7p, RX200 S7, RX300 S7, RX350 S7, RX500 S7, TX200 S7,
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**SOFTWARE REQUIREMENTS**

TX300 S7.

**LANGUAGES**

Windows Server 2012 Datacenter, Standard, Foundation, and Windows Storage Server Standard products are multilingual and include the following languages: English (default), German, French, Italian, Japanese, and Spanish. Arab, Bokmal, Brazilian Portuguese, Bulgarian, Croatian, Czech, Danish, Dutch, Estonian, Finnish, Greek, Hebrew, Hungarian, Korean, Latvian, Lithuanian, Polish, Portuguese, Romanian, Russian, Serbian Latin, Slovak, Slovenian, Swedish, Thai, Turkish, and Ukrainian language packs are available from Fujitsu on an optional, separate Fujitsu branded Windows Server 2012 Language Pack Supplement DVD for Windows Server 2012 OEM and ROK. This Supplement DVD lets end users add their choice of additional languages to their installation, shipping and handling costs apply.

**HYPER-V**

Windows Server 2012 Datacenter and Standard contain Hyper-V. The Hyper-V role enables you to create and manage a virtualized computing environment by using virtualization technology that is built in to Windows Server 2012. Hyper-V is supported on all PRIMERGY servers.

Supported guest operating systems

- Supported server guest operating systems are Windows Server 2012, Windows Server 2008 R2 with SP1 Datacenter, Enterprise, Standard and Web editions, Windows Server 2008 R2 Datacenter, Enterprise, Standard and Web editions, Windows Server 2008 (32-bit and 64-bit) with SP2 Datacenter, Enterprise, Standard and Web editions, Windows Server 2008 (32-bit and 64-bit) Datacenter, Enterprise, Standard and Web editions, Windows Home Server 2011, Windows Small Business Server 2011 Essentials and Standard editions, Windows Server 2003 R2 with SP2 (32-bit and 64-bit) Standard, Web, Enterprise and Datacenter editions, Windows Server 2003 with SP2 (32-bit and 64-bit) Standard, Web, Enterprise and Datacenter editions, CentOS 6.0 – 6.2, Red Hat Enterprise Linux 6.0 – 6.2, SUSE Linux Enterprise Server 11 SP2 .
- Supported client guest operating systems are Windows 8, Windows 7 with SP1 (32-bit and 64-bit) Ultimate and Enterprise editions, Windows 7 (32-bit and 64-bit) Ultimate and Enterprise editions, Windows Vista with SP2 Business, Enterprise and Ultimate editions, Windows XP with SP3 Professional, Windows XPx64 Edition with SP2 Professional.

Install the integration services after you set up the operating system in the virtual machine. The entire list of supported guest operating systems and Service Packs can be found at: <http://technet.microsoft.com/en-us/library/hh831531.aspx>.

Guest operating systems must be correctly licensed.

In addition, SR-IOV (Single Root Input Output Virtualization) is supported on PRIMERGY BX920 S3, BX924 S3, RX200 S7, RX300 S7, RX350 S7, TX150 S8, TX200 S7, TX300 S7 for direct I/O throughput, reduced CPU utilization, increased scalability, and improved device performance for virtual guests. Not yet supported for PRIMERGY RX500 S7, RX600 S6, RX900 S2.

**EDITION-SPECIFIC RESTRICTIONS**

**System Restrictions Windows Server 2012 Foundation**

Maximum 1CPU and 32GB RAM for systems with Windows Server 2012 Foundation. PRIMERGY RX100 S7, RX100 S7p are not released for this edition.

**System Restrictions Windows Storage Server 2012 Standard**

Systems with Windows Storage Server 2012 are designed and distributed for use without a monitor, keyboard or mouse (for certain maintenance or repairs, End User may connect a monitor, keyboard and mouse).  
 System must not be used as a substitute for a general purpose computing device. Must not be used as a domain controller – this function is not supported.  
 Must not be used to run as enterprise resource planning software, messaging or enterprise mail, web-based time management applications that address appointments, meetings and other calendaring items, Microsoft Exchange or Microsoft SharePoint Portal Server, team collaboration software, or Enterprise database software (such as Microsoft SQL Server). The Customer System may, however, be

**SOFTWARE REQUIREMENTS**

used to run or support non-enterprise database engines. This includes Microsoft SQL Server Desktop Engine and Microsoft SQL Server 2008 Express Edition.

**LICENSING**

**Right to use**

The software is **licensed per server system based on the number of processors** and instances of server software.

The software license is permanently assigned to the Fujitsu PRIMERGY server with which you acquired the software. That server is the licensed server for that particular license. You may assign other software licenses to the same server, but you may not assign the same license to more than one server.

Windows Server 2012 Datacenter and Standard requires CAL, although **not included**. CALs are required for every user or device accessing a server. Licensing details: <http://www.microsoft.com/en-us/server-cloud/windows-server/2012-editions.aspx>

**End User License Terms**

Delivered with the product, either electronically or printed on paper. By using the software, you accept the license terms. If you do not accept them, do not use the software. Instead, contact Fujitsu to determine our return policy for a refund or credit.

**Product Activation Notice to End Users - OEM**

Certain Microsoft® Products included with this computer may use technological measures for copy protection. Unless the software is activated, you have no right to use the software after the time permitted for activation. This is to prevent its unlicensed use. You are not permitted to bypass or circumvent activation. Product activation procedures and Microsoft's privacy policy will be detailed during initial launch of the product, or upon certain reinstallations of the Software or reconfigurations of this computer, and may be completed by Internet or telephone (toll charges may apply). The software will remind you to activate it until you do. New PRIMERGY server systems ship pre-activated when sold with Windows Server 2012 (OEM), except PRIMERGY RX600 S6 and RX900 S2.

**Product Activation Notice to End Users - ROK**

Certain Microsoft® software products included with this computer system may use technological measures for copy protection. If properly licensed, you have the right to use the version of the software installed during the installation process up to the time permitted for activation. Unless the software is activated, you have no right to use the software after the time permitted for activation. This is to prevent its unlicensed use. You are not permitted to bypass or circumvent activation. Product activation procedures and Microsoft's privacy policy will be detailed during the initial launch of the product, or upon certain reinstallations of the software products or reconfigurations of this computer system, and may be completed by Internet or telephone (toll charges may apply).

**Downgrade Rights**

Windows Server 2012 Datacenter and Standard licenses include downgrade and down-edition rights to Windows Server 2008 R2 and Windows Server 2008. The majority of customers, who are requesting a downgrade, already have an existing environment running a previous version of Windows Server. They may use their existing media and keys to exercise their downgrade rights.

- Windows Server 2012 Datacenter includes downgrade and down-edition rights to Windows Server 2008 R2 Datacenter, Enterprise, Standard and to Windows Server 2008 Datacenter, Enterprise, Standard.
- Windows Server 2012 Standard includes downgrade rights to Windows Server 2008 R2 Enterprise, Standard and to Windows Server 2008 Enterprise, Standard.

The ability to run downgrade bits does not change the licensing or support terms in which you can use the product; the purchased product (Windows Server 2012) rights apply. This means that the license will continue to cover two physical processors and the virtualization rights do not change, i.e., the license entitles up to two virtual machines if Windows Server 2012 Standard was purchased.

**Downgrade Fulfillment**

Downgrade/down-edition (DG/DE) Media Kits from Fujitsu are available per end-user request at point-of-sale or to a previously licensed customer. DG/DE Media Kits from Fujitsu include Fujitsu branded DOWNGRADE AND DOWN-EDITION DVD

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**LICENSING**

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OEM/ROK media and a Product Key Card with product key and EULA. Requires original purchase of licensed software. EULA. With your order confirmation you are confirming that this is per your explicit request. This product is provided at no charge except reasonable materials, shipping and handling costs.

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S26361-F2567-E480 DG/DE Kit WinSvr 2008 R2 SP1 Datacenter  
S26361-F2567-E481 DG/DE Kit WinSvr 2008 R2 SP1 Enterprise  
S26361-F2567-E482 DG/DE Kit WinSvr 2008 R2 SP1 Standard  
S26361-F2567-E483 DG/DE Kit WinSvr 2008 SP2 Datacenter  
S26361-F2567-E484 DG/DE Kit WinSvr 2008 SP2 Enterprise  
S26361-F2567-E485 DG/DE Kit WinSvr 2008 SP2 Standard  
These DG/DE DVD Media and Product Key Kits are only provided to End Users upon End User request, inside the PRIMERGY system package. This product provides End Users an option for obtaining the media and product keys needed to exercise their downgrade rights, per their end user license terms (EULA).

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However shipments to a previously licensed customer are per Request for Special Release only, in addition to the request of the following order numbers

S26361-F2567-L480 DG/DE Kit WinSvr 2008 R2 SP1 Datacenter  
S26361-F2567-L481 DG/DE Kit WinSvr 2008 R2 SP1 Enterprise  
S26361-F2567-L482 DG/DE Kit WinSvr 2008 R2 SP1 Standard  
S26361-F2567-L483 DG/DE Kit WinSvr 2008 SP2 Datacenter  
S26361-F2567-L484 DG/DE Kit WinSvr 2008 SP2 Enterprise  
S26361-F2567-L485 DG/DE Kit WinSvr 2008 SP2 Standard

Fujitsu needs to document the proof of purchase of a qualifying Windows Server 2012 or 2008 R2 (OEM, ROK) product and license, in order to avoid unauthorized distribution of product keys subject to a default charge. Fujitsu will request proof of purchase during the Request for Special Release process.

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**SOFTWARE ASSURANCE**

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Software Assurance for Windows Server 2012 products, regardless if OEM or ROK is available from Microsoft.

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**SUPPORT LIFE CYCLE**

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Microsoft's support lifecycle for Windows Server 2012 applies in addition to Fujitsu's PRIMERGY lifecycle. Lifecycle Start Date 10/30/2012, Mainstream Support End Date 1/9/2018, Extended Support End Date 1/10/2023:

- Datacenter <http://support.microsoft.com/lifecycle/?p1=16728>,
  - Standard <http://support.microsoft.com/lifecycle/?p1=16731>,
  - Foundation <http://support.microsoft.com/lifecycle/?p1=16712>,
  - WSS Standard <http://support.microsoft.com/lifecycle/?p1=16713>.
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# More information

## Fujitsu OPTIMIZATION Services

In addition to FUJITSU Windows Server 2012 OEM / ROK for PRIMERGY, FUJITSU provides a range of platform solutions. They combine reliable FUJITSU products with the best in services, know-how and worldwide partnerships.

### Dynamic Infrastructures

With the Fujitsu Dynamic Infrastructures approach, Fujitsu offers a full portfolio of IT products, solutions and services, ranging from clients to datacenter solutions, Managed Infrastructure and Infrastructure-as-a-Service. How much you benefit from Fujitsu technologies and services depends on the level of cooperation you choose. This takes IT flexibility and efficiency to the next level.

### Computing products

[www.fujitsu.com/global/services/computing/](http://www.fujitsu.com/global/services/computing/)

- PRIMERGY: Industrial standard server
- ETERNUS: Storage system

### Software

[www.fujitsu.com/software/](http://www.fujitsu.com/software/)

- Windows Server: Fujitsu PRIMERGY Operating System
- ServerView: Fujitsu PRIMERGY Server Management

## More information

Learn more about Fujitsu PRIMERGY, please contact your Fujitsu sales representative, Fujitsu business partner, or visit our website. [www.ts.fujitsu.com/fts](http://www.ts.fujitsu.com/fts)

## Fujitsu green policy innovation

Fujitsu Green Policy Innovation is our world-wide project for reducing burdens on the environment. Using our global know-how, we aim to contribute to the creation of a sustainable environment for future generations through IT.

Please find further information at <http://www.fujitsu.com/global/about/environment/>



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