

Datasheet

SUSE LINUX Enterprise Server

All PRIMERGY servers are released and certified for SUSE LINUX Enterprise Servers in line with Fujitsu Linux strategy. Fujitsu offers attractive terms and conditions for SUSE LINUX Enterprise Server products and provides Level 1 and Level 2 support for the SUSE LINUX Enterprise Server.

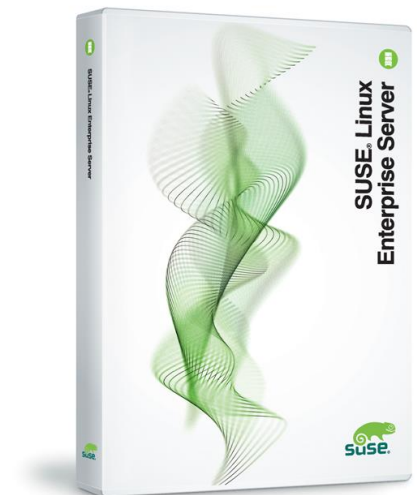
Overview

SUSE LINUX Enterprise Server offers companies the possibility of using Linux and Open Source by providing a scalable, high-performance basis for secure data processing in companies. Designed for reliability, it offers extensive functionalities for using modern networks and for fulfilling user requirements. SUSE LINUX Enterprise Server also supports a wide range of hardware platforms and leading software applications.

Based on the unique and open management capabilities, you can install, deploy, configure, back up and update Linux servers with ease anywhere in your network – IT costs are reduced significantly as a result.

SUSE LINUX Enterprise Server is supported by SUSE This assures reliable product publication cycles and full enterprise software offering for Linux: technical support, training, consulting, security and an extended partner network. SUSE's commitment to open source combined with our know-how in the area of Linux integration helps companies of all sizes deploy Linux quickly and securely. A detailed description of the SUSE Linux Enterprise Server can be found in the SUSE Web:

<http://www.suse.com/products/server/>



Features

Subscriptions

The SUSE LINUX Enterprise Server products – Subscriptions - comprise the right to use SUSE's maintenance services for a limited period of time.

Subscriptions contain keys for registering on the SUSE Customer Center, from which customers can download patches and updates as well as complete version upgrades for use **on systems with a valid**

Subscription (maintenance).

These Subscriptions can be used for a period of time of 12, 36 or 60 months for all SUSE Linux Enterprise Server versions for x86, Intel EM64T & AMD64.

Sales regulations

The following regulations have to be noticed.

- (1) Generally all products described below may only be used on released and certified Fujitsu hardware.
- (2) The appropriate subscription has to be selected according to the regulations concerning number of sockets and the operation mode (physical / virtualized).
- (3) All subscriptions may either be purchased together with the hardware on which they are to be used or as a renewal. They are offered with terms of 1, 3 and 5 years. Since these products are version-independent, it makes economic sense to opt for multiple years. The three-year products are offered for 2.5 times the price for a single year.
- (4) In case of hardware replacement subscriptions may be transferred from the old to the new hardware as long as the rules regarding number of sockets and operation mode are observed.
- (5) On renewal of expiring subscriptions the new subscriptions need to be registered without a time gap on expiry of old subscriptions..

Ordering information about the products can be found in the corresponding Product Facts under <http://www.fujitsu.com/fts/products/computing/servers/primergy/os/linux/index.html>

Support

In addition to the SUSE Linux Subscriptions Fujitsu provides a uniform support offering (Linux Support Packs) for Linux on PRIMERGY servers across EMEA. For all SUSE Linux subscriptions the purchase of related SUSE Linux Support Packs from Fujitsu is mandatory.

To use any support, it is necessary to register the obtained key on the SUSE Customer Center und the Support Pack on the Fujitsu Support Portal.

Hardware releases and certifications

In line with our Linux strategy all PRIMERGY servers are released and certified for SUSE LINUX Enterprise Server. The current release status of the server and hardware components can be found in the hardware data sheets and the OS release information at

<http://docs.ts.fujitsu.com/dl.aspx?id=a9e600b9-e4cb-4f48-aa41-632f69058421>.

All PRIMERGY models released for SUSE LINUX Enterprise Server are certified initially approx. four weeks after the Linux release on the part of Fujitsu for SUSE LINUX Enterprise Server and added to the SUSE hardware compatibility list HCL "YES Certified Bulletin":

<http://developer.novell.com/yessearch/Search.jsp>.

References

You can find information on Linux at FUJITSU at:

<http://www.fujitsu.com/fts/products/computing/servers/primergy/os/linux/index.html>

Further SUSE information like server certifications for SUSE Linux Enterprise Server are described on

https://partners.ts.fujitsu.com/com/products/servers/primergy/opsys/linux/Pages/novell_references.aspx

Please take note of the separate hardware data sheets and the Product Facts for the SUSE Linux Enterprise Server.

Contact

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More information

Fujitsu platform solutions

In addition to Fujitsu [SUSE LINUX], 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/
- PRIMERGY: Industrial standard server
- SPARC Enterprise: UNIX server
- PRIMEQUEST: Mission-critical IA server
- ETERNUS: Storage system

Software

www.fujitsu.com/software/
- Interstage: Application infrastructure software
- Systemwalker: System management software

More information

Learn more about Fujitsu [SUSE LINUX], please contact your Fujitsu sales representative, Fujitsu business partner, or visit our website.
<http://ts.fujitsu.com/Primergy>

Fujitsu green policy innovation

Fujitsu Green Policy Innovation is our worldwide project for reducing burdens on the environment. Using our global know-how, we aim to resolve issues of environmental energy efficiency through IT. Please find further information at:
www.fujitsu.com/global/about/environment/



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2015-08-05 CE EN

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