

Data sheet

Red Hat Enterprise Linux Server

In line with Fujitsu's Linux strategy, all PRIMERGY servers are being released and certified for Red Hat Enterprise Linux Server. Fujitsu offers low-price Red Hat Enterprise Linux Server products and suitable Support Packs.

Features



Linux Value Proposition

Fujitsu offers best-in-class support for Windows and Linux with the same level of commitment for those operating systems. Fujitsu is a full-line infrastructure provider with close cooperation to leading Linux distributors, ISVs and service partners.

All PRIMERGY servers are being released for the current and predecessor version of Red Hat Enterprise Linux Server. Once released for Linux all servers will be maintained regarding hardware, BIOS and Linux updates. They will also be re-released for new Linux versions according to Fujitsu's PRIMERGY Linux release strategy.

Red Hat Enterprise Linux Server Overview

Red Hat Enterprise Linux Server is an enterprise platform well-suited for a broad range of applications across the IT infrastructure. Red Hat Enterprise Linux sets standards by offering greater flexibility, efficiency, and control. It works across a broad range of hardware architectures, hypervisors, and clouds. Corporations and agencies that standardize on Red Hat Enterprise Linux Server are free to focus on building their businesses, knowing they have a platform that delivers more of what they need.

The products are described under <http://www.redhat.com/rhel>



Features

OEM Subscriptions and Fujitsu Services

The Red Hat Enterprise Linux Server (RHEL) can be purchased from Fujitsu as an OEM product according to the Red Hat product structure and Fujitsu service offers based on those. In the following these fix bundles, comprising subscriptions and related services, will be called products.

Server products can either be installed physically on any server with the right to deploy up to four virtual machines or as right-to-use each subscription for deployment of up to two virtual machines in a virtualized environment.

On top of the server subscription there are add-on subscriptions for optional, chargeable extensions of the base system. These add-on subscriptions inherit the service level (Premium or Standard Support) from the installed server subscription. Those level 3 subscriptions must also be completed by respective additional Support Packs.

The subscriptions for one, three or five years can be used for all versions of Red Hat Enterprise Linux Server on all the PRIMERGY models that are released for it. These subscriptions entitle customers to download and deploy patches and also service packs up to and including the new versions that Red Hat makes available for Red Hat Enterprise Linux Server. With the purchase of a Linux subscription customers receive a software key, which enables the necessary registration in the Red Hat portal.

Maintenance

The Red Hat Enterprise Linux Server products include the right for a limited period of time to use patches, updates and even version upgrades **on the licensed server**. These are all provided on the Red Hat Network (RHN). The subscription documents include the key for the necessary access to the Red Hat Network.

More related information can be found at <http://www.redhat.com/software/subscriptions.html>.

Support

Under the agreement Fujitsu undertakes to provide level 1 and level 2 support - i.e. related Support Packs and Service Contracts - for the products. To enable this requirement to be met, products also entitle Fujitsu level 2 support to use Red Hat's product-related level 3 support, which is responsible for handling and rectifying Linux problems after they have been clarified and passed on from level 2 support.

To use any level of support it is necessary to register the relevant hardware on the Red Hat Network by using the key provided via the Linux subscription.

Terms & Conditions

The following regulations have to be observed.

1. Generally, all OEM products may only be used on released and certified Fujitsu hardware.
2. Initially, subscriptions may only be purchased together with the hardware on which they are to be used. 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 at 15% discount on the total price of three single-year subscriptions.
3. In case of hardware replacement subscriptions may be transferred from the old to the new hardware.
4. All subscriptions and related Support Packs described below can also be used for the renewal of expired contracts.
5. According to the OEM regulation for each Red Hat Linux subscription, which only comprises Red Hat level 3 support, additional level 1 and level 2 support from the Fujitsu service price list is mandatorily required, as otherwise the handling of Linux customer problems is not possible.
6. The service products are not tied to the hardware, but to the subscription with all its limitations. A valid subscription must always exist for the whole service period.
7. By using Red Hat OEM subscriptions and Fujitsu Support Packs the customer accepts the related terms and conditions of Red Hat and Fujitsu.

References: <http://www.redhat.com/licenses/eulas/>

Ordering information about the products can be found in the corresponding Product Facts at <http://ts.fujitsu.com/linux>.

Hardware releases and certification

In line with Fujitsu's Linux strategy, all PRIMERGY servers are being released and certified for Red Hat Enterprise Linux Server about 4 weeks after the server release and are included in the Red Hat hardware catalog <https://hardware.redhat.com>.

References

You can find information on the hardware releases for Red Hat Enterprise Linux Server at <http://docs.ts.fujitsu.com/dl.aspx?id=a9e600b9-e4cb-4f48-aa41-632f69058421>.

Important Red Hat information is described at the following site: https://partners.ts.fujitsu.com/com/products/servers/primergy/opsys/linux/pages/rhel_references.aspx

Please note the separate data sheets on the hardware and the Red Hat Enterprise Linux Server Product Facts <http://docs.ts.fujitsu.com/dl.aspx?id=c42a1bbe-f20b-4c39-b8e4-52b86d077c1c>

More information

Fujitsu platform solutions

In addition to Fujitsu PRIMERGY Servers, 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, please contact your Fujitsu sales representative, Fujitsu business partner, or visit our website. www.fujitsu.com

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/



Copyright

© Copyright 2015
Fujitsu, the Fujitsu logo, [other Fujitsu trademarks /registered trademarks] are trademarks or registered trademarks of Fujitsu Limited in Japan and other countries. [Name] is/are (a) trademark(s) or (a) registered trademark(s) of [Right holder] in [Country] and other countries. Other company, product and service names may be trademarks or registered trademarks of their respective owners.

Disclaimer

Technical data subject to modification and delivery subject to availability. Any liability that the data and illustrations are complete, actual or correct is excluded. Designations may be trademarks and/or copyrights of the respective manufacturer, the use of which by third parties for their own purposes may infringe the rights of such owner.

Contact

FUJITSU
Fujitsu Technology Solutions GmbH
Address: Mies-van-der-Rohe-Str. 8, 80807 Munich, Germany
Website: www.fujitsu.com/fts
2015-08-05 EC EN

© Copyright 2015 Fujitsu Technology Solutions, the Fujitsu logo, [other Fujitsu trademarks /registered trademarks] are trademarks or registered trademarks of Fujitsu Limited in Japan and other countries. Other company, product and service names may be trademarks or registered trademarks of their respective owners. Technical data subject to modification and delivery subject to availability. Any liability that the data and illustrations are complete, actual or correct is excluded. Designations may be trademarks and/or copyrights of the respective manufacturer, the use of which by third parties for their own purposes may infringe the rights of such owner. [Other disclaimers]