



Red Hat Enterprise Linux

Family of Operating System Solutions

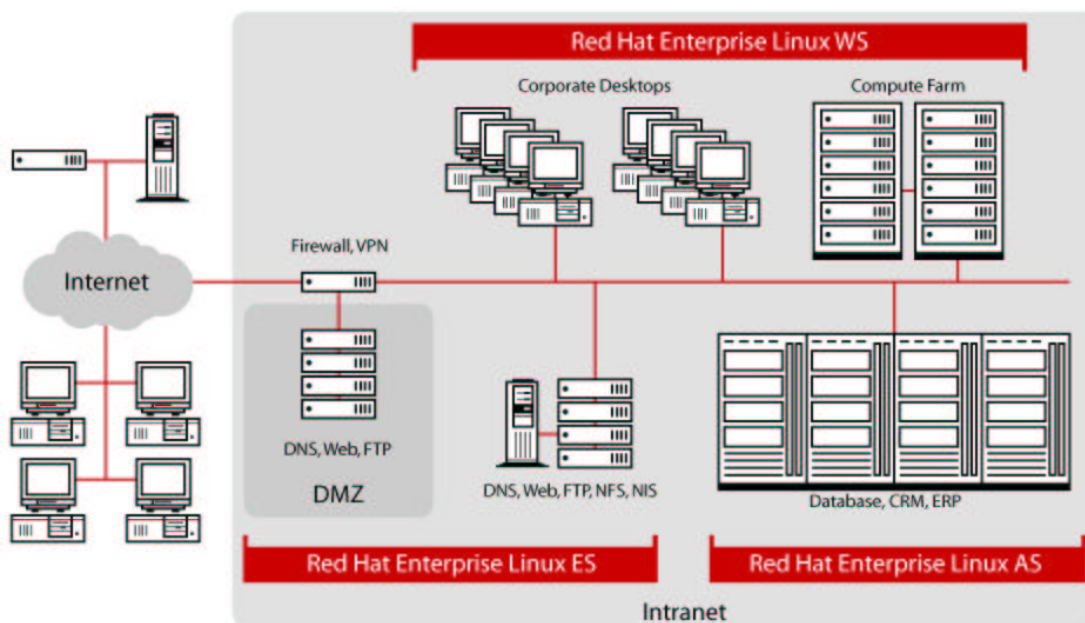
Product Information

Overview

Red Hat is the world's leading supplier of commercial-strength Linux solutions. The Red Hat Enterprise Linux family of products provide the industry's most comprehensive suite of Linux solutions designed expressly for mission-critical enterprise computing and certified by top enterprise software vendors. It delivers the highest levels of reliability and value--coupling the innovation of open source technology and the stability of a true enterprise-class platform.

Red Hat Enterprise Linux products are built around a common core that delivers the features required for commercial deployments:

- Support for a wide range of Independent Software Vendor (ISV) applications, including BEA, IBM, Oracle, and VERITAS
- Certification on multiple architectures and leading hardware OEM platforms, including Dell, Fujitsu, HP, IBM, and Sun
- Comprehensive service offerings, up to 24x7 with 1-hour response, available from Red Hat and selected ISV/OEM partners
- Excellent performance, scalability, and availability, with audited industry benchmarks
- Excellent stability with 12-18 month version upgrade cycles and guaranteed five years product support
- A fully homogeneous family of products that enable seamless inter-operation of systems from the desktop to the data-center



Red Hat Enterprise Linux products are delivered on an annual subscription basis with one year of support services and access to Red Hat Network services, ensuring your business IT deployments stay reliable and secure.

Red Hat Enterprise Linux AS

Red Hat Enterprise Linux AS is the top-of-the-line server operating system solution. Supporting the largest servers, it is the ultimate solution for large departmental and datacenter server deployments.

Red Hat Enterprise Linux ES

Red Hat Enterprise Linux ES is the perfect server operating system solution for the majority of today's business computing needs – suitable for systems ranging from the edge-of-network to medium-scale departmental deployments.

Red Hat Enterprise Linux WS

Red Hat Enterprise Linux WS is the desktop/client partner for Enterprise Linux AS and Enterprise Linux ES. Red Hat Enterprise Linux WS is ideal for all desktop deployments, including office productivity applications, S/W development environments, and targeted ISV client applications. When configured as a headless workstation, Enterprise Linux WS is also ideally suited for use as a compute node in a High Performance Computing (HPC) environment.

Red Hat Enterprise Linux Features

<i>Feature</i>	<i>Red Hat Enterprise Linux AS</i>	<i>Red Hat Enterprise Linux ES</i>	<i>Red Hat Enterprise Linux WS</i>
Supports x86 compatible systems	Yes	Yes	Yes
Supports Itanium & AMD64 systems	Yes	No	Yes
Supports IBM z, i, p and S/390 series systems	Yes	No	No
Supports systems with >2 CPUs ¹	Yes	No	No
Supports >8GB memory (x86)	Yes	No	Yes
Subscription to Red Hat Network	1 year	1 year	1 year
12x5 services available	Yes	Yes	Yes
24x7 services available	Yes	No	No
Includes desktop applications	Yes	Yes	Yes
Includes network server applications (e.g. dhcp, dns)	Yes	Yes	No
Supported by leading ISV applications	Yes	Yes	Yes

¹ A CPU chip containing multiple hyper-threaded processing elements is counted as a single CPU.

Managing Red Hat Enterprise Linux with Red Hat Network

Red Hat Network (RHN) is Red Hat's modular, web-based, Linux Infrastructure Management Platform. All Red Hat Enterprise Linux subscriptions include an RHN Update Entitlement, and may be optionally upgraded to include Management and/or Monitoring functionality.

- Upgrade Entitlement : Provides access to RHN's intuitive graphical interface, priority errata email notifications, point & click system updates, dependency checking, and optional auto-update.
- Management Entitlement : Provides Update Entitlement plus systems grouping, role-based administration and systems permissions, scheduled actions, delta action based rollback, custom content channels, and channel/errata management tools. The RHN Management Entitlement is recommended for environments wishing to scale their Linux deployments efficiently.
- Monitoring Entitlement : Provides an agent-less appliance that monitors a complete infrastructure – host, operating system, applications, network devices, and business transactions. Monitoring uses a common console and notification engine across the infrastructure and easily integrates into existing systems management tools.

Red Hat Applications

Red Hat provides a selection of optional layered products for the Red Hat Enterprise Linux family. These products can be used in any combination to extend the capabilities of the system.

<i>Red Hat Application</i>	<i>Capabilities</i>
Red Hat Cluster Suite	Provides high availability “failover” clustering capabilities for most commercial applications. Supports up to 8 nodes configured with shared SCSI or Fibre Channel storage
Red Hat Developer Suite	Provides a comprehensive integrated development environment based on Eclipse, with additional Red Hat development aids
Red Hat Portal Server	Aggregates local and remote content along with various applications into an easy-to-configure web interface to best suit your organization's needs.
Red Hat Content Management System	A complete workflow-based engine designed to manage content creation and delivery for an intranet, extranet or Internet site.

Red Hat Training

Red Hat offers the industry's most highly respected Linux training and certification programs, covering core and advanced skills in administering Red Hat Enterprise Linux for commercially critical roles. Two levels of certification are available – Red Hat Certified Technician (RHCT) and Red Hat Certified Engineer (RHCE). Courses include:

- RH133 Red Hat Linux System Administration
- RH253 Red Hat Linux Networking and Security Administration
- RH300 Red Hat Linux RHCE Rapid Track Course
- RH401 Red Hat Enterprise Deployment and Systems Management

Red Hat training and certification is available in 35 locations in North America and more than 100 locations worldwide.

Product Details

Red Hat Enterprise Linux products are available in several variants, each providing a different level of service. Prices quoted are for a single system.

<i>Product</i>	<i>Edition</i>	<i>Price (x86¹)</i>
Red Hat Enterprise Linux WS	Basic	\$179.00
	Standard	\$299.00
Red Hat Enterprise Linux ES	Basic	\$349.00
	Standard	\$799.00
Red Hat Enterprise Linux AS	Standard	\$1,499.00
	Premium	\$2,499.00

¹Prices are single unit MSRP and subject to change. Please contact Red Hat Sales for pricing on other supported architectures.

- Basic Edition provides: 1-year Red Hat Network subscription
- Standard Edition provides: 1-year product support, Mon-Fri, 9am-9pm North America (9am-5pm rest of world) with 4-hour response, unlimited incidents & Red Hat Network subscription
- Premium Edition provides: 1-year product support, 24x7 with 1-hour response, unlimited incidents & Red Hat Network subscription

Red Hat Applications are available as follows:

<i>Product¹</i>	<i>Red Hat Enterprise Linux products supported</i>	<i>Architectures supported</i>	<i>Price (all architectures)</i>
Red Hat Cluster Suite	AS, ES	x86	\$499.00 (per node)
Red Hat Developer Suite	AS, ES, WS	x86	Provided as complimentary download for introductory period

¹For other product and pricing information please contact Red Hat Sales.

Contact Information

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For additional information: <http://www.redhat.com>