The business value of Red Hat subscriptions

573% three-year ROI

21% fewer servers required

35% faster development life cycles

6

months to payback

32%

more efficient IT infrastructure teams

81%

less unplanned downtime

16%

lower three-year cost of operations

65%

faster to identify security risks

\$9.32M

average higher net revenue per year per organization



The value of a Red Hat subscription





Support and expertise



Security resources



Partner ecosystem



Lifecycle support and flexibility



Product roadmaps



Proactive analytics



Support and expertise



Connect with our global support team online or on the phone 24x7 for incident support & diagnostic expertise.

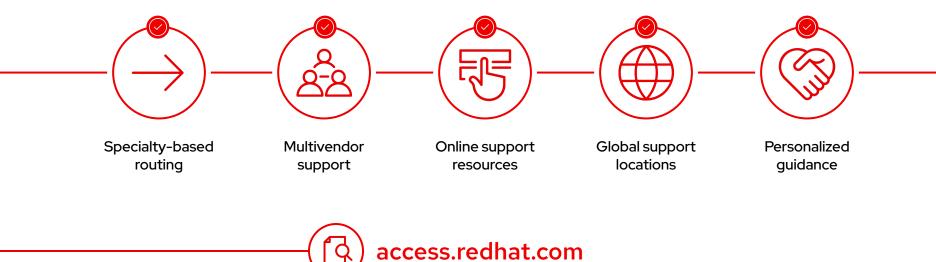
Learn from reference architectures, documentation, videos, collaborative discussion, labs, & tools.

Access best practices documentation & ongoing security information, as well as source code for Red Hat products & patches.



Gain the support and expertise you need

Red Hat delivers resources and tools to keep your business running





Red Hat offers authoritative security guidance and certifications



Address security concerns with Red Hat's dedicated Product Security team that **monitors**, **identifies**, & addresses risks quickly.

Maintain compliance because Red Hat's products **meet** government & commercial security standards.

Receive **security patches (that Red Hat has created, tested, & delivered)** for all versions of Red Hat products during their supported life cycles.



Product roadmaps



Prepare for the future with confidence because you have visibility into & influence over Red Hat product roadmaps you deploy.

Collaborate with Red Hat on **feature requests.**



Benefit from a vast partner ecosystem



Use your preferred hardware, software, & cloud vendors.

Red Hat does the work of integrating & certifying with **major** hardware & commercial software providers.

Red Hat integrates with & certifies on **popular public cloud infrastructure providers.**



Modern risk management with analytics and automation



96%	reduction in time to detect known risks to availability, performance, stability, and security
26%	reduction in administrator steps to detect these known risks
88%	less time to track patch status for all systems in environment, versus manual scripted workflow
1m24s	to discover vulnerabilities in a 100-VM environment, versus over 15m when performed manually
91%	less task completion time to address a vulnerability
69%	reduction in time to detect a policy violation



Red Hat Customer Dashboard

See key insights, and uncover under-utilized value from your Red Hat subscription







Tools and solutions



Training and labs



Support engagement



Subscription management

access.redhat.com/dashboard



Contacting Red Hat Support

Contacting technical support: access.redhat.com/support/contact/technicalSupport

NORTH AMERICA	EUROPE, MIDDLE EAST, AND AFRICA	ASIA PACIFIC	LATIN AMERICA
1-888-REDHAT1	00800 7334 2835	+65 6490 4200	+54 11 4329 7300
	europe@redhat.com	apac@redhat.com	info-latam@redhat.com

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