
Red Hat
Enterprise Linux

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Red Hat Enterprise Linux

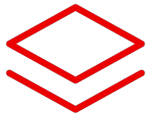
What's new in RHEL 10 and 9.6
And what's Next?

Brian Dumont
Solution Architect

Red Hat

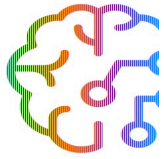
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New Marquee Features



1. Image Mode

Image Mode moves from “Tech Preview” to a GA, fully supported feature.



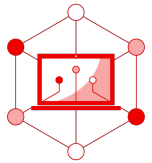
2. RHEL Lightspeed Command Line Assistant

AI augmented assistant (RAG model with Watson X, no additional licensing needed)



3. Post Quantum Encryption Capable

Technologies and framework for applying post quantum requirements when they become available



4. Insights Advisor in Satellite

Proactively analyze and remediate availability, performance, and security risks in disconnected environments

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Technical updates

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Address the Linux skills Gap

With decades of Red Hat's Linux knowledge and expertise

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Red Hat Enterprise Linux Lightspeed

Addressing the Linux skills gap

Proactive guidance, knowledge, and recommendations



Command line assistant - use plain language to simplify the way you interact with RHEL

Leverage GenAI to easily automate tasks, accelerate workflows and troubleshoot RHEL systems, ultimately improving efficiency and reducing the skills gaps within IT organizations.

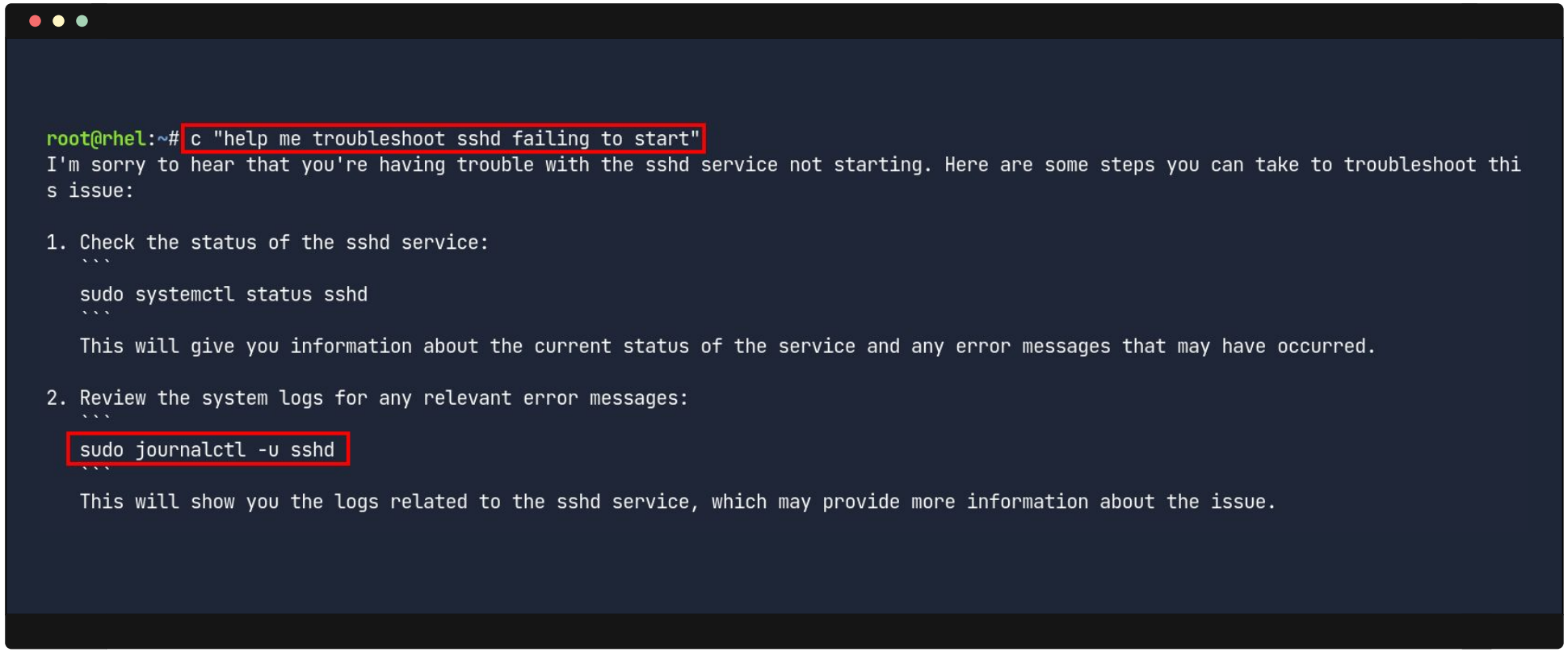
Red Hat Insights image builder package recommendations - make better decisions with recommendations and actionable guidance

Discover packages that are likely to be relevant—improve the RHEL experience and provide more value.

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A new command line assistant

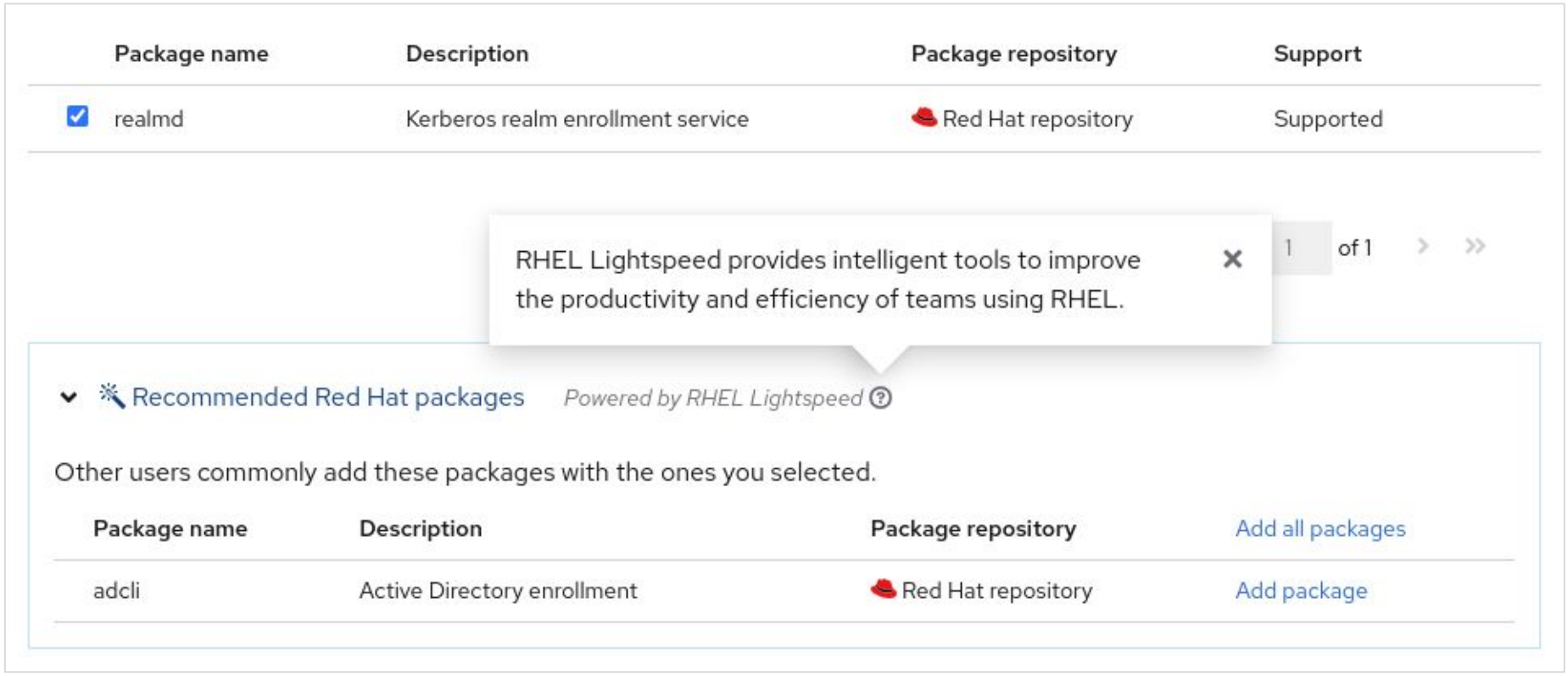
Powered by RHEL Lightspeed



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Insights image builder package recommendations

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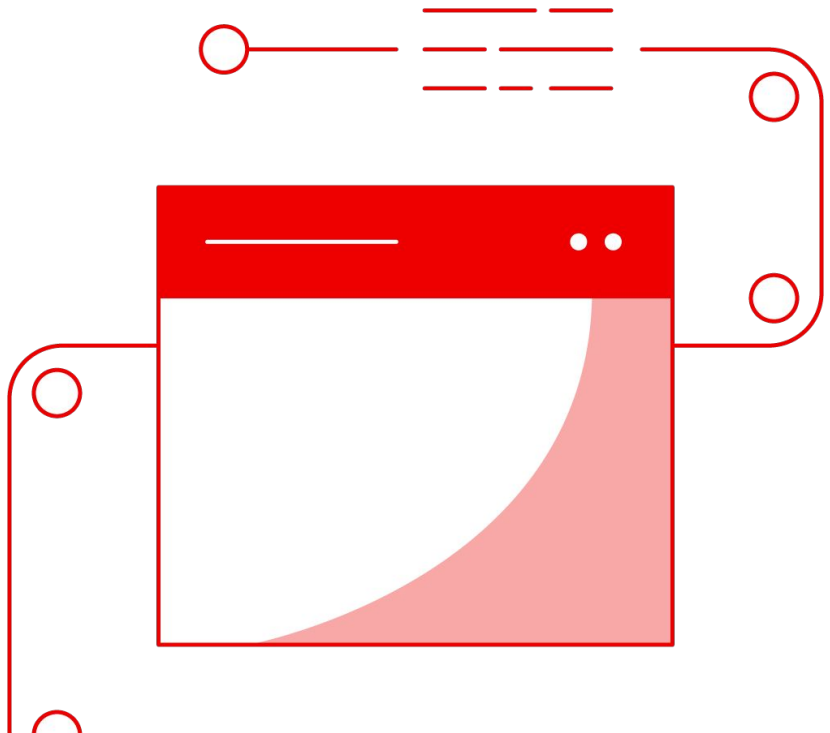
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Web console Improvements

Manage remote systems without the need to install web console packages on the target systems

Additional Improvements

- New Text editor
- Improved Stratis support
- HA Cluster Management



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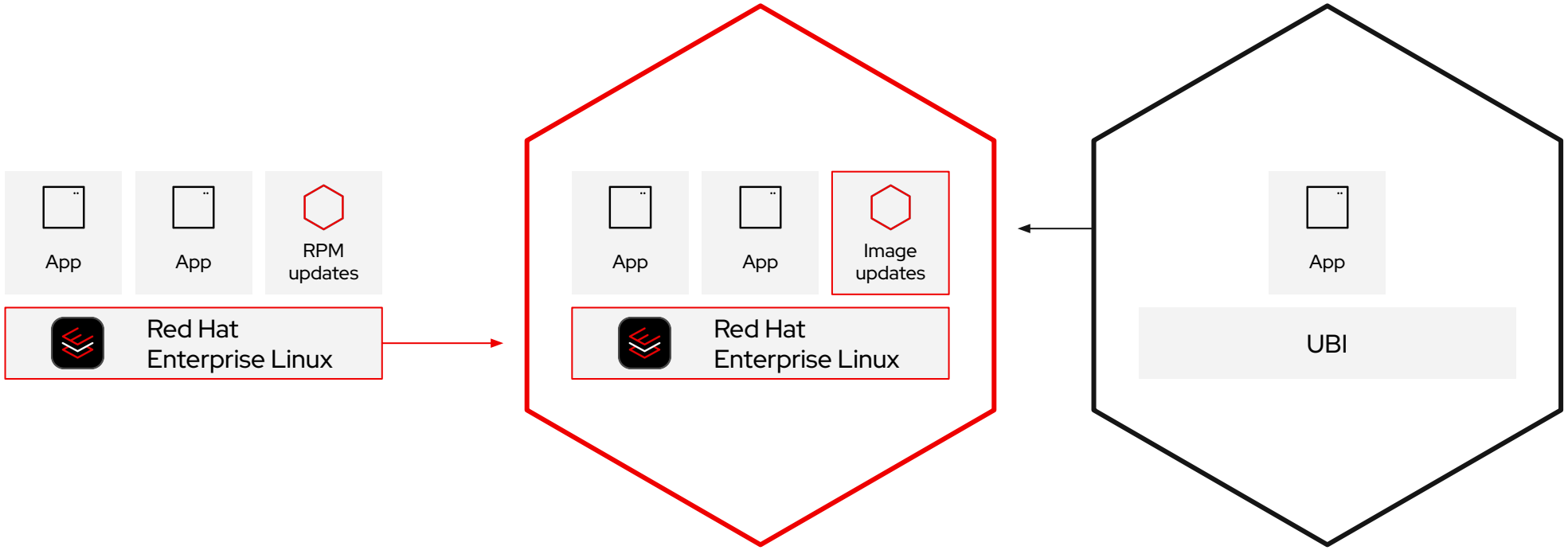
Contain Drift, and Accelerate Delivery

With container tools and technologies

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Standardizing and innovating with containers



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Image mode for RHEL

A container-native workflow for the life cycle of a system

```
FROM rhel10/rhel-bootc:latest

RUN dnf install -y [software]
[dependencies] && dnf clean
all

ADD [application]
ADD [configuration files]

RUN [config scripts]
```

Build

Define your entire system—OS, applications, and dependencies—with just a bootc base image and container file. Leverage your existing container tools and pipelines for rapid image creation and testing.

Deploy

Easily convert to VM/cloud images, deploy on bare metal via the RHEL installer, or even reinstall on existing cloud images using bootc.

Manage

Engineered for modern GitOps and CI/CD workflows. Fully drive and automate systems via pipelines or scale control through Red Hat Insights, Satellite, and Ansible.

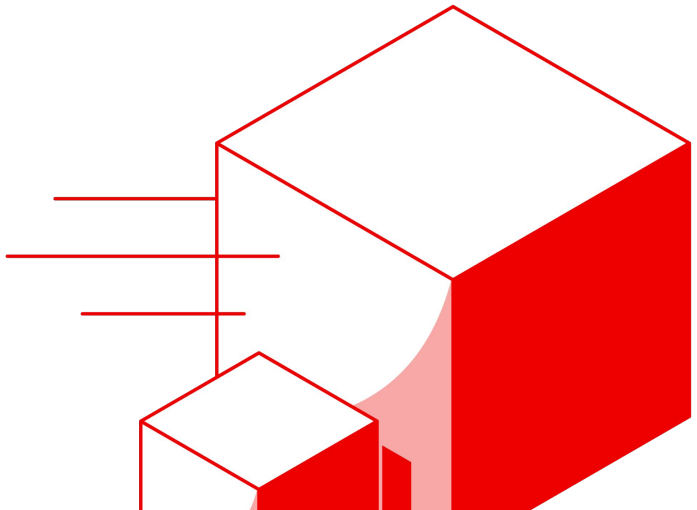
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Image mode for RHEL

A uniform and convenient method for deploying the operating system

A container-native approach to building, deploying, and managing the operating system



Bootc images from scratch

Gain full control over environments, enabling customized solutions for every need and ensuring precise control over included content

Compliance hardening

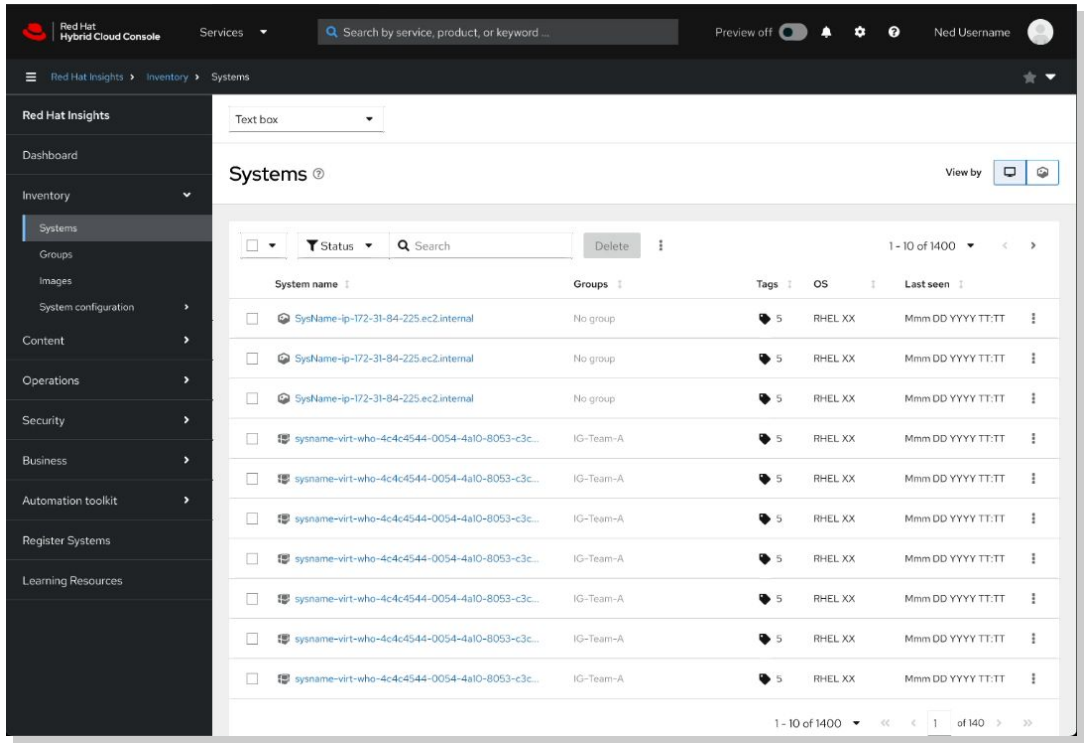
Apply the same security hardening profiles across package and image modes for RHEL systems to simplify compliance requirements

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Flexible choice of management

Leverage your preferred management system



Red Hat Insights

Red Hat Insights

Image mode systems can be scanned for security and operational recommendations, and image updates.

Red Hat Satellite

6.17 brings image mode support across provisioning, client management, and an included container registry.

Ansible Automation Platform

Ansible can control content and configuration during build time and configuration at runtime. The community bootc collection simplifies client updates.

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Red Hat Satellite 6.17



Support for Red Hat Enterprise Linux 10

Inventory and manage systems running Red Hat Enterprise Linux 10

Image mode support

New support for provisioning, client management, and registry distribution for systems created with image mode for Red Hat Enterprise Linux

Support for Flatpak content

Simplify importing, managing, and deploying updates via containers with support for Flatpak content, including both custom packages and Red Hat-provided applications

Secure boot support

Enhance security during provisioning workflows on bare-metal, VMware vSphere, and Libvirt platforms

IPv6 support

Deploy Satellite in an IPv6 environment to help address the limitations of IPv4, including improved network efficiency and security

Red Hat Insights advisor

Get proactive risk detection and configuration recommendations without connecting directly to the internet via an on-premise extension (now available in tech preview)

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System roles expansion

Added system roles to support more technologies

Advanced Intrusion Detection System

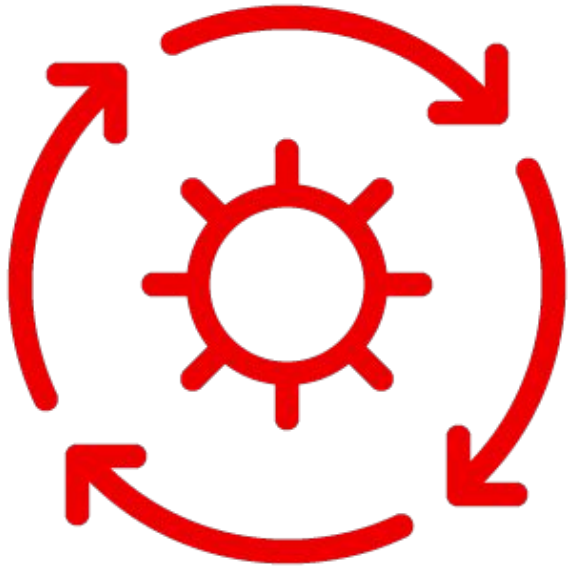
Automate the Installation and Configuration of AIDE

Podman with Quadlet

Deploy podman containers, and quadlet Systemd integrations

Systemd user-level unit support

The systemd system role has been updated to include user defined units



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Make better decisions at build-time

When it’s typically easier and cheaper to make changes

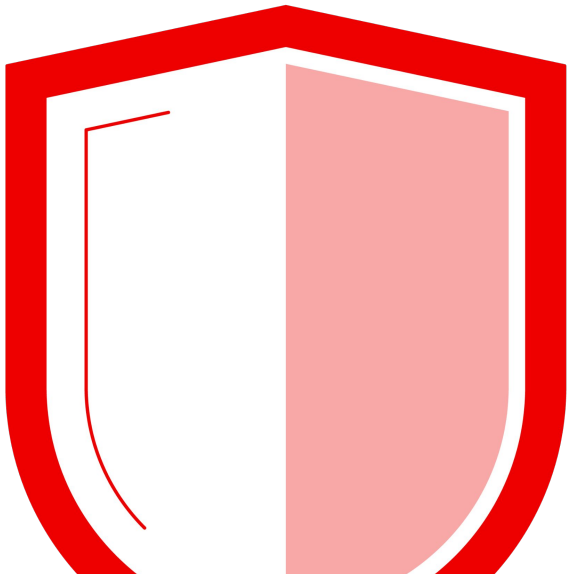
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Compliance hardening for image mode for RHEL

Enhance the security architecture, promote immutability, and reduce the attack surface

Improved security practices within the DevSecOps framework



Improved cybersecurity

Minimize the challenges organizations face while trying to execute best-practice cybersecurity measures

Reduced barriers

Reduce common barriers of time constraints, resource limitations, and knowledge gaps

Improved capabilities

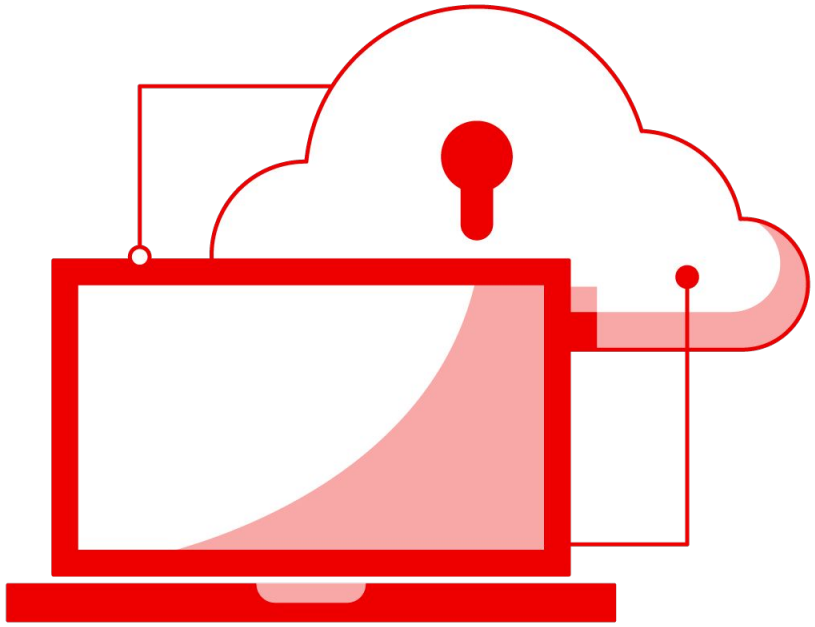
Provide organizations with the necessary capabilities to leverage security expertise within diverse environments

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Domain Join via Insights

Save time and improve security



- **Perform** discovery back to a new images identity management server.
- **Access** through Insights and the hybrid cloud console.
- **Join** the new image to the domain while removing the manual and sometimes error-prone burden from administrators.

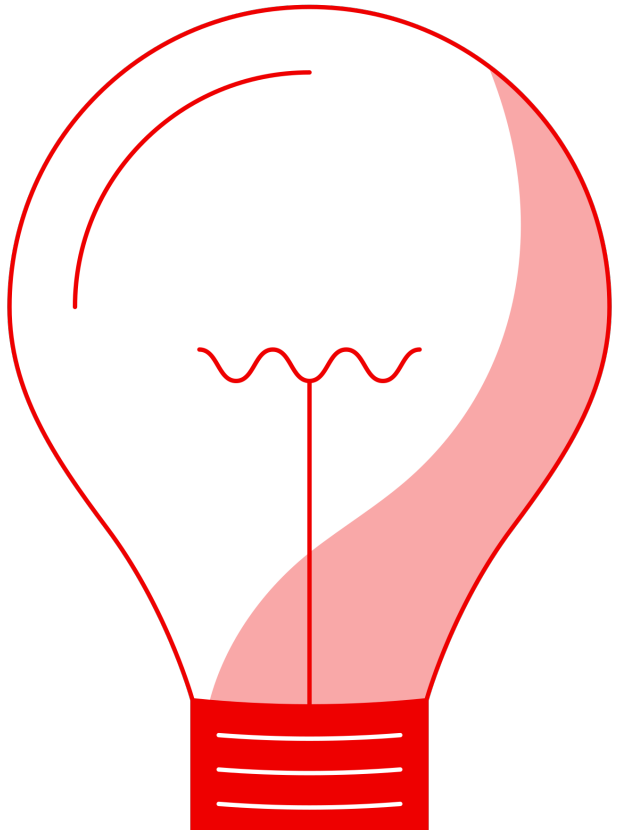
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Red Hat Insights planning for RHEL

Plan ahead for RHEL and AppStream lifecycle updates, and gain insights into the RHEL roadmap

Gain access to lifecycle information, and plans for upcoming minor releases.

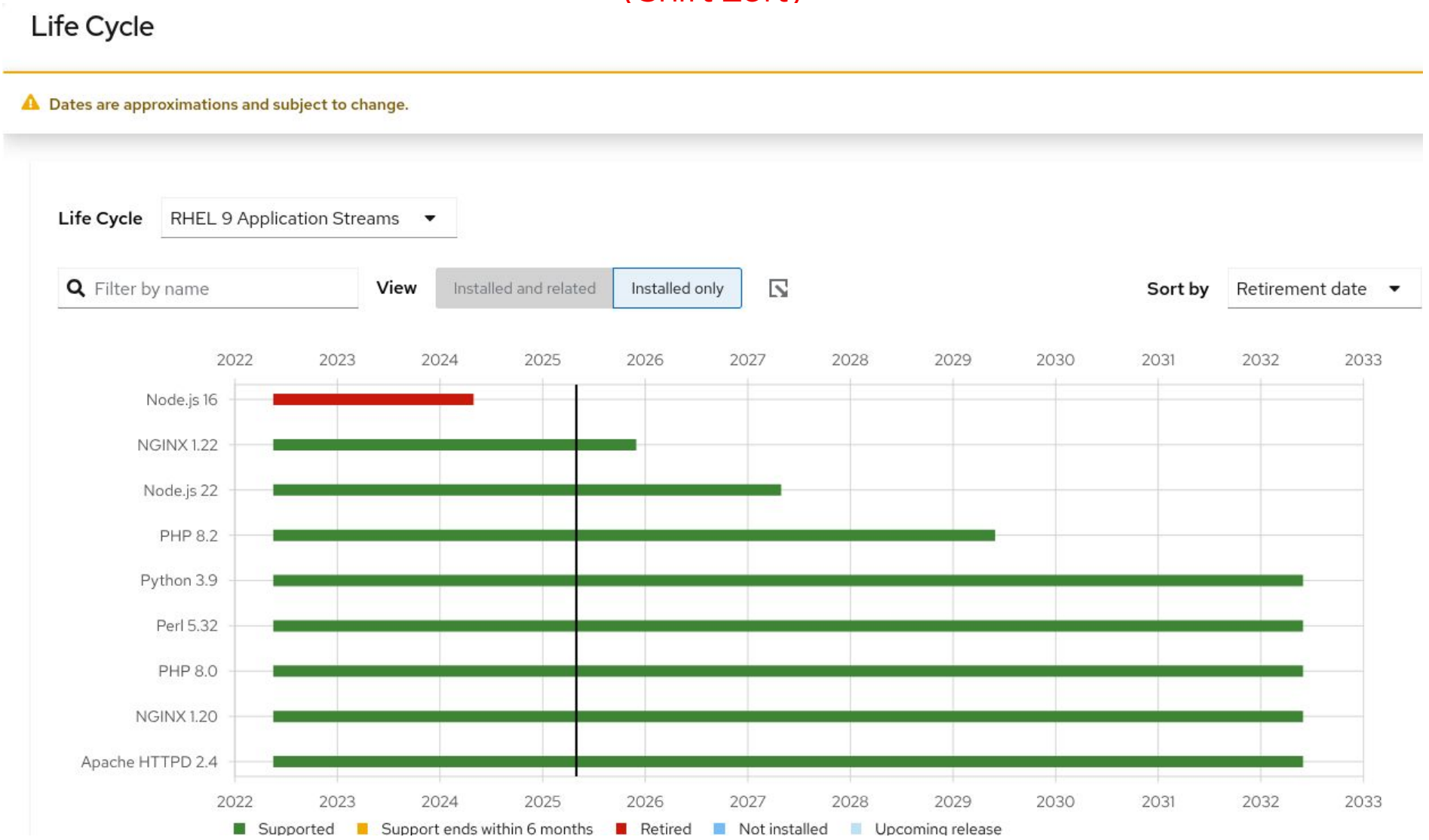
Centralizes roadmap and lifecycle details for AppStreams and RHEL minor releases - allowing administrators to proactively plan upgrades, maintain support, and anticipate the impact of upcoming feature releases and deprecations..



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RHEL and AppStream life cycle information

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AppStream life cycle information also available in Insights image builder

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Additional packages

Blueprints created with Images include all required packages.

Search for package groups

Search for package groups by starting your search with the '@' character. A single '@' as search input lists all available package groups.

nodejs | Available | Selected | 1 - 10 of 22

Included repos | Other repos

Name	Application stream	Retirement date	Package repository
nodejs	18	Apr 2025	Red Hat
nodejs	20	Apr 2026	Red Hat
nodejs	22	Apr 2027	Red Hat
nodejs-devel	18	Apr 2025	Red Hat
nodejs-devel	20	Apr 2026	Red Hat
nodejs-devel	22	Apr 2027	Red Hat

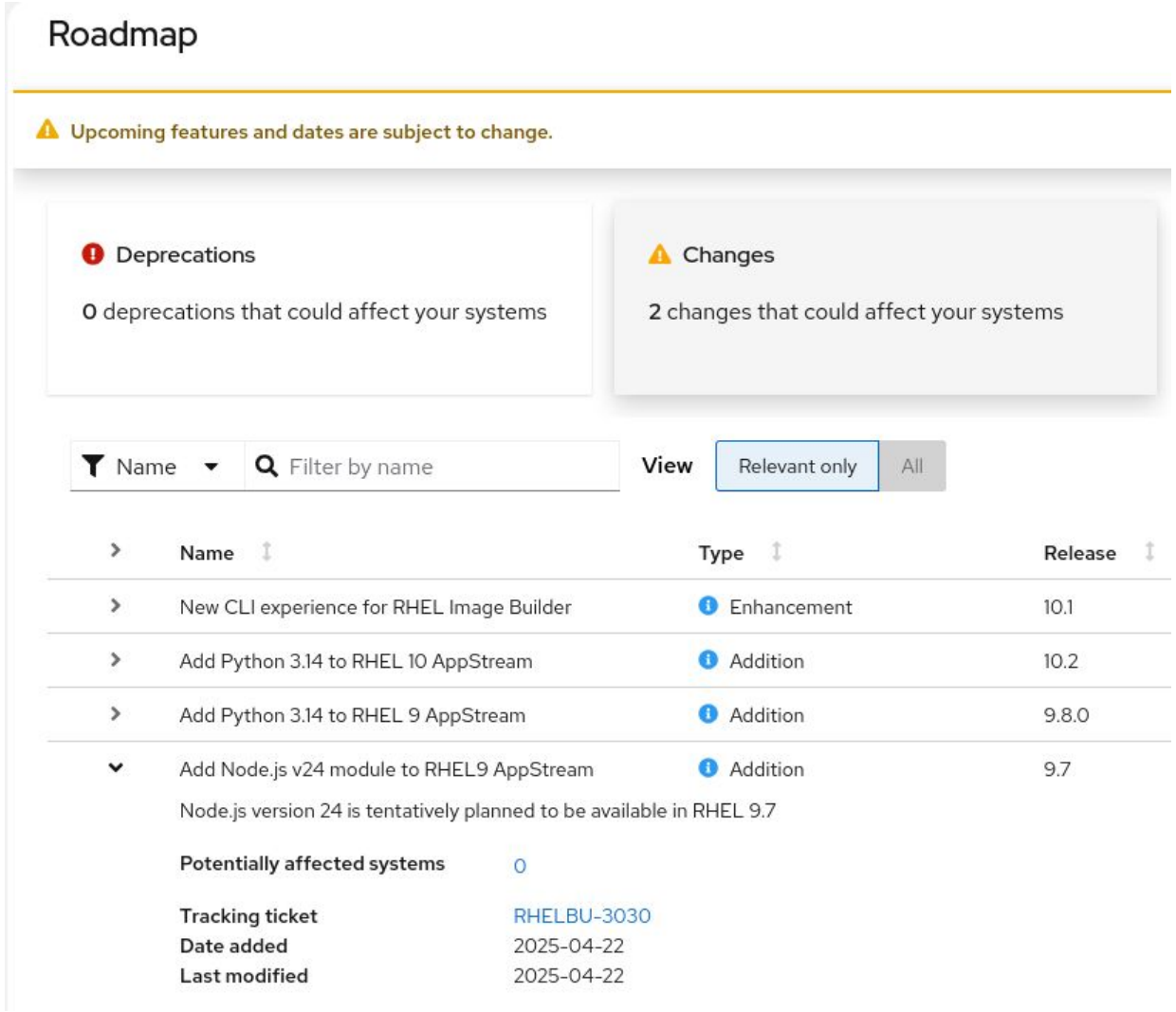
Next | Back | Review and finish | Cancel



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Red Hat Enterprise Linux roadmap

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RHEL 10 Image Builder

Build for the cloud, on-premises, or even for WSL



Improved User Interface

More closely matches the Insights Image Builder feature set and UI

Expanded formats

Supports public cloud, bare metal, virtual machines, and WSL

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Cloud-optimized Red Hat Enterprise Linux

Accelerate cloud adoption

Focus on initiatives that move your business forward, rather than spending time on operational functions

- Benefit from seamless integration with the cloud provider's services
- Leverage integrated management tools to speed operations
- Apply built-in cloud-specific configurations that ensure performance, integration and observability for your cloud-based workloads
- Deploy a stable surface to build on without having to worry about the underlying technology

Hyperscaler optimized cloud offerings:

- Red Hat Enterprise Linux for AWS
- Red Hat Enterprise Linux for Azure
- Red Hat Enterprise Linux for Google Cloud



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RHEL for AWS

Features that make RHEL even better on Amazon Web Services

- Integration with CloudWatch using OpenTelemetry
- Ensured Network performance with Elastic Network Adapter
- Aws CLI





Red Hat and Amazon engineering continue to work together to enhance performance

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RHEL For Microsoft Azure

Improving your RHEL Experience on Azure



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Microsoft Azure

- Integrations with Azure Monitor
- Azure Confidential VM (CVM) support for confidential computing
- Azure CLI

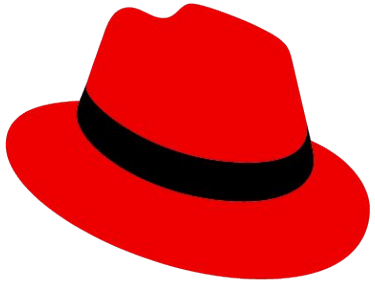
Red Hat and Microsoft continue to work together to improve performance for RHEL on Azure

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RHEL for Google Cloud

Making Google Compute Platform even more flexible

- Integrates with Google Cloud Observability using OpenTelemetry
- Network performance improvements using IDPF drivers
- Google Cloud CLI



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Google Cloud

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Red Hat and Google continue to work together to improve performance for RHEL on GCP

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Resist security threats

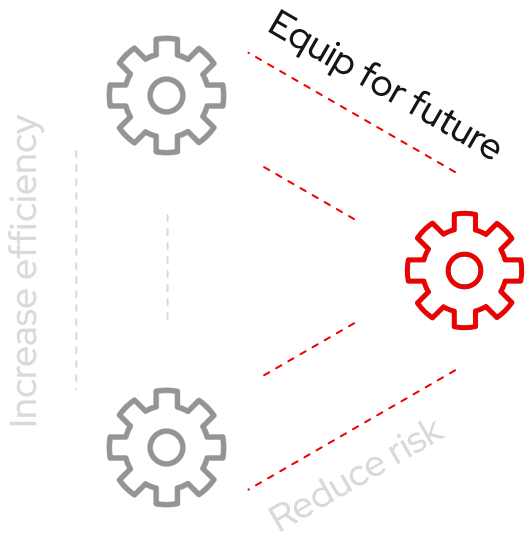
When Quantum computers become prevalent

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Resist security attacks from hackers

When quantum computers become prevalent



The best defense is a strong partner.

- **RHEL 10 is the first Linux distribution to be post-quantum capable** with new quantum-resistant algorithms (and more to come) so you can prepare now, for future compliance mandates
  - OpenSSL
  - ML-KEM (FIPS 203)
  - ML-DSA (FIPS 204)

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PQC will be part of compliance mandates

Currently no one global cryptographic authority exists. Most countries and compliance bodies are waiting on established implementation standards. In the meantime, here is their current guidance:

- NIST - encouraging transitioning asap
- ANSSI - encouraging transitioning
- ETSI - now require trust service providers to begin migration
- CNSA[4] - multiple dates for specific cryptographic capabilities, 2025- 2033
- PCI-DSS 4.0 - will be mandatory for some organizations on March 31, 2025
- ENISA - encouraging organizations to start transitioning
- CSA - encouraging now and expected to release firm guidelines in 2025

4: These are the timelines that Red Hat is working towards as it is the most comprehensive, particularly consider delays in implementation

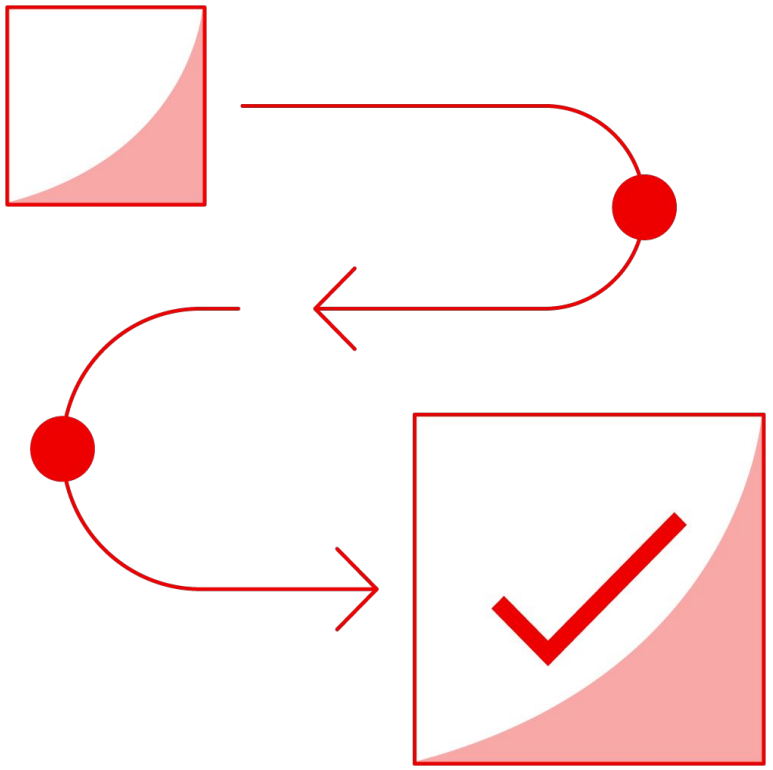
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Making it easy to use FIPs validated crypto

Maintain compliance

FIPS

Validate the Federal Information Processing Standards (FIPS) cryptographic standards separately so that any CVE fixes related to Open SSL or crypto libraries can be performed without the need to obtain a new FIPS validation certificate.



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Hardware Security Module support in RHEL Identity Management

Save time and improve security

- **Store** keys and secrets separate from the software in a secure and tamper-protected environment.
- **Use** this support for storing Red Hat Identity Management certificate authority (CA) secrets.
- **Narrow** the potential attack surface by storing secrets outside of the operating system on a protected hardware module.



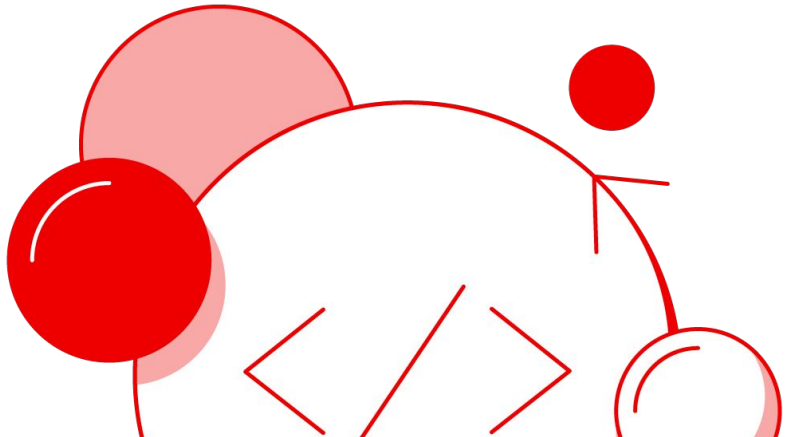
Tech Preview

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Red Hat Enterprise Linux extensions repository

Red Hat delivers high-quality software in a convenient location with minimal maintenance requirements

The RHEL extensions repository will include developer tools, open source libraries, and niche utilities that make RHEL valuable to developers and system administrators



These packages will be:

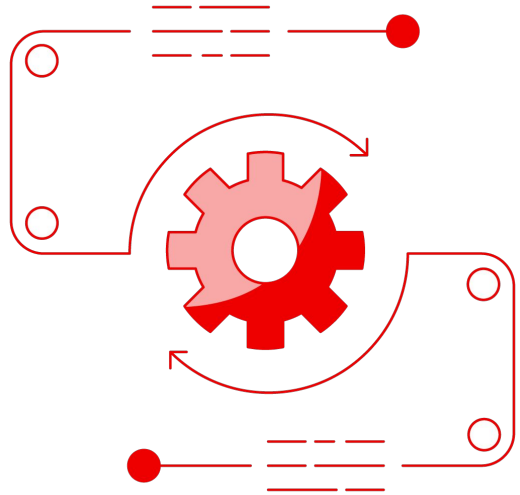
- Efficient process to access high value packages
- Validated by Red Hat
- Community-supported, having gone through Red Hat's Secure Supply Chain
- Consumable and manageable within the Red Hat ecosystem

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RHEL Security Select Add-on

Accelerate the rate at which organizations receive requested RHEL CVE fixes

Increases the rate at which organizations receive requested CVE fixes



- Organizations can now purchase RHEL Security Select 10-pack Add-On of CVE fixes associated with their ELS or EEUS/EUS subscriptions, allowing for fixes upon request.
- Individual RHEL Security Select Single Add-Ons for CVE fixes beginning with CVE 11 and onward can be ordered at a valued price.
- An ELS/EEUS subscription is necessary to qualify for the RHEL Security Select Add-On.
- Organizations may acquire this offering like ELS, and it can be backdated to align with the start date of their EUS/ELS subscription.
- The RHEL Security Select Add-On provides a Service Level Agreement (SLA) of 90 days.
- Only available with Premium RHEL

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Leverage RHEL as a trusted platform for AI

With an extensive ecosystem of trusted partners and tools

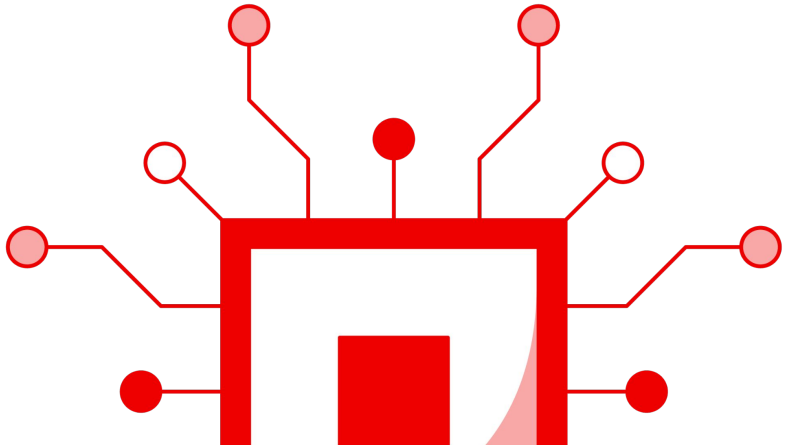
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Red Hat Enterprise Linux and AI

The trusted foundation for AI

Red Hat has developed an optimized version of RHEL that has been specifically built to run AI models in RHEL AI



Partner validation and extensions repository
Accelerate time to market for latest AI hardware/software with partner validation, and leverage extensions repository with latest community content that is trusted by Red Hat.

Image mode
Streamlines deployment and updates using pre-configured container images.

Confidential computing support
Allows an AI model to use data in a secure and isolated manner.

Integration with a Postgres Vector database
Allows AI models to seamlessly integrate with external data sources and tools.

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Other Notable Features

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RISC-V Developer Preview

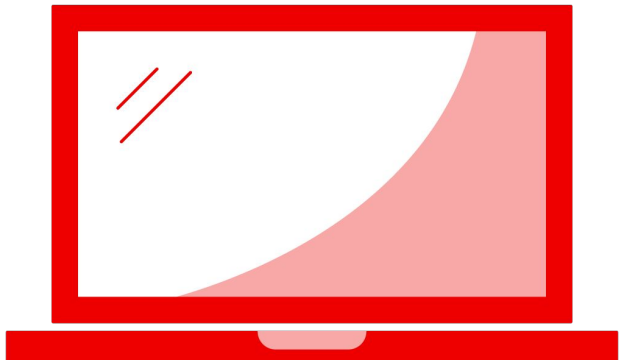
Early access to the combination of RHEL and RISC-V

Red Hat Enterprise Linux 10 with RISC-V technology benefits:

- Provides an open source CPU design solution to enable hardware vendors to build CPU silicon without licenses or royalties
- RHEL and RISC-V as developer preview is now available on the popular high performance SiFive HiFive P550 Platform
- RHEL with RISC-V provides innovation delivered by technology, package in a safe, reliable and usable way for the enterprise

What is “Developer Preview?”

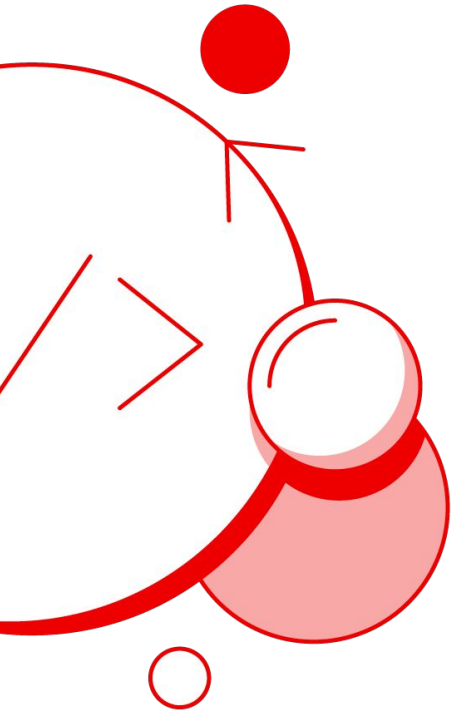
Developer Preview is provided to expose features from upstream communication allowing developer to explore and interact with new capabilities.



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New developer features and enhancements

With RHEL 10 and 9.6, the following are now available



PHP 8.3 - faster application execution

New core language features, Argon2 password algorithm support, and new error and exception handling classes.

Git 2.47 - significantly improve speed and efficiency of Git operations

New support for the reftable backend, introduces pseudo-merge bitmaps, and adds incremental multi-pack indexes.

Maven 3.9 - improve overall performance of the project build

Several general fixes and improvements and several backports from the Maven 4 line.

NGINX 1.26 - offers faster HTTP request handling

Various bug fixes and new enhancements including HTTP/2 support on a per-server basis, virtual servers with stream module, and more.

MySQL 8.4 - enhanced performance and scalability

New enhancements to password management, new authentication improvements and Version-Compatible backups compatible with older MySQL versions.

WSL- seamless integration between Windows and Linux

Run a RHEL development on Windows without having to spin up a traditional virtual machine.

Notable Removals and Deprecations

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CPU Changes

A move to ISA v3

X86_64 v3

Instruction Set Architecture version 3 (ISAv3) Haswell or greater Intel CPUs, Excavator or greater AMD CPUs. Not all CPU platforms are v3 compliant (Some Atom)

i686 (32-bit) support removed

No software compiled for i686 support will be included. This affects 32-bit multi-lib support

Red Hat Developer Blog on x86-64-v3

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Package Changes

Packages removed or deprecated with RHEL 10

XOrg Removal

RHEL 10 will be Wayland-only. With the removal of Xorg, several other technologies leave too, specifically GTK2 and Motif.

SCAP Workbench Removal

Used GTK2, which was removed with Xorg. SCAP Workbench has not been re-written to function with Wayland, and consequently has been removed

VNC Removal

VNC relies on the older X technologies which are no longer included in RHEL10. RDP is the remote graphical desktop alternative. RDP has now replaced VNC for remote graphical installations as well.

Tomcat returns

Tomcat is now included in RHEL (it initially returned in a minor release update of RHEL 9). It had been removed from RHEL8.

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Networking Changes

Changes to how you interact with networking and firewalling

ISC DHCP replaced with Kea DHCP

ISC halted maintenance of ISC DHCP in favor of their work on Kea DHCP. RHEL will now support this updated DHCP server as well.

Iptables, still deprecated

Iptables was deprecated in RHEL8, however will likely be shipped with RHEL 10 due to its use in OpenShift. However, it is recommended people using iptables should move to nftables. Red Hat provides iptables-translate as a tool to help with this migration.

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Future Direction

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Security Roadmap

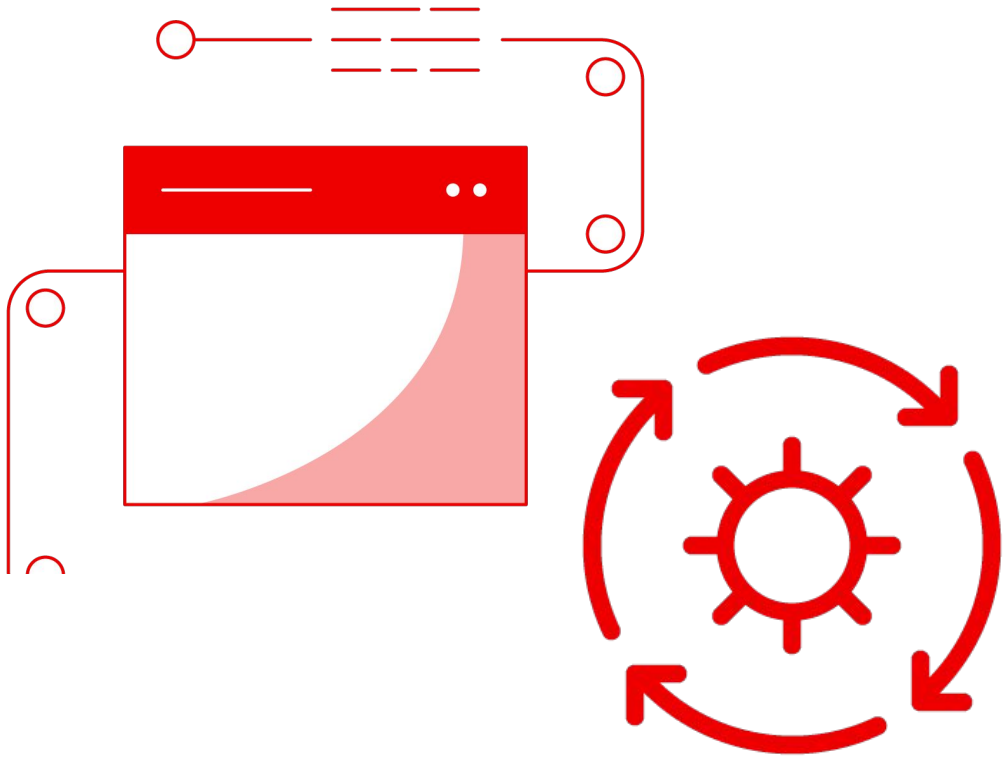


- Protect from Harvest Now, Decrypt Later Quantum Attacks with the introduction of Post Quantum Cryptographic Algorithms available with for use with TLS on RHEL 10.
- Data Protection in use through Confidential Computing for AMD SEV-SNP with Confidential Virtual Machines and Confidential Hosts, and Intel TDX Confidential Virtual Machines
- Improved Shift-Left Security with more support for images built to comply with your security baseline in Image Builder and image mode for RHEL.
- More Zero Trust Architecture capabilities to assist in authentication, authorization and identity management.

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Management Tools Roadmap



- Ability to execute System Roles in Image Mode
- System Role for bootc
- Web console support for Red Hat Connections to Insights
- Broader container management privileges in Web Console

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Container & Image mode Roadmap



podman





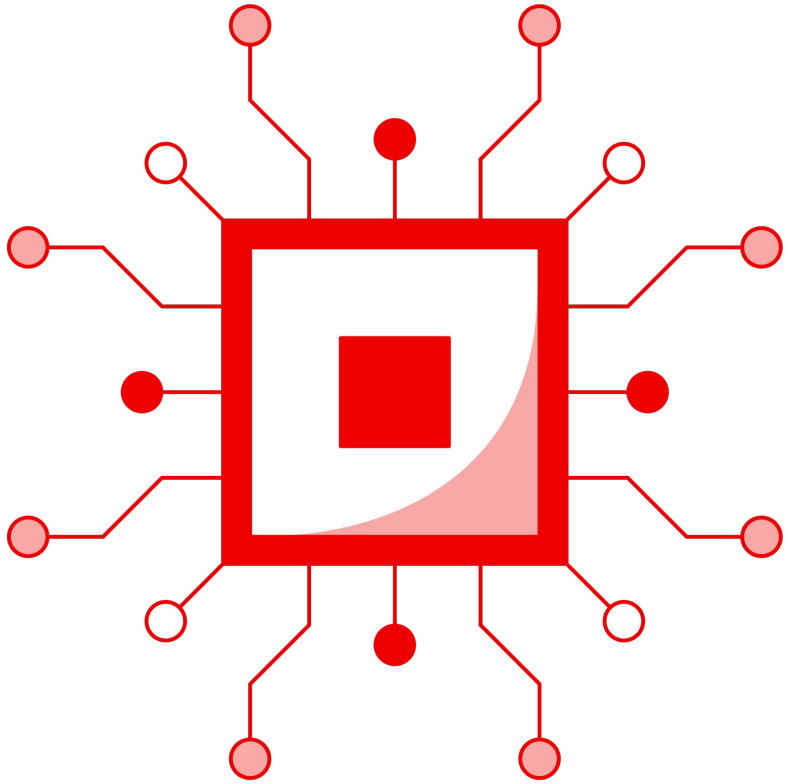
bootc

- Image sealing to provide higher integrity of the boot chain and image content
- Soft-reboot support (10 only) helps limit downtime and can “reboot userspace” and switch the root filesystem to an update
- Improved storage architecture between podman & bootc
- Custom live ISO & PXE image creation

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AI Foundations Roadmap



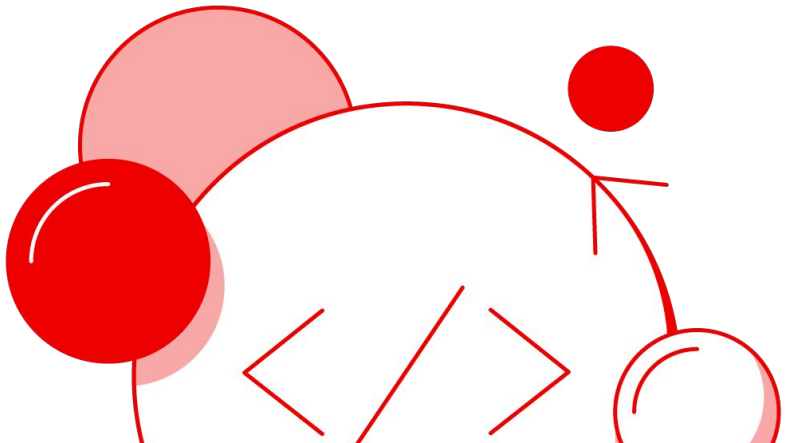
- Agentic management & automation of RHEL via Model Context Protocol (MCP).
- Extensions repository provides trusted delivery of fast-moving community & partner content, delivered by Red Hat
- New partner validation process provides customer secure and rapid access to the latest open source drivers for AI accelerators
- RHEL Lightspeed: investigating if we can also offer the command line assistant functionality on-premises, making incremental improvements, and evaluating emerging technologies

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Validation & Expanded Content Roadmap

- Greater agility and faster access to new solutions in rapidly moving markets
- Expands the Red Hat ecosystem and provides customers with additional supported hardware and software
- More trusted content benefiting from Red Hat's secure supply chain
- Fast updates from community support



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Cloud Roadmap



- Better observability for RHEL in hyperscaler dashboards
- Expanded interaction between hyperscaler services and RHEL instances
- Expanded options for metering
- Simplified integrations between hyperscaler accounts and Red Hat accounts
- Expanded offerings in Marketplaces

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Container tools

Red Hat's build of Podman



podman

CLOUD NATIVE COMPUTING FOUNDATION

- Now a CNCF project!
- **Faster image pulls** with Zstandard:chunked support
- Opt-in composefs backend for **faster, denser** container hosts
- Podman-machine enhancements

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Developer Roadmap



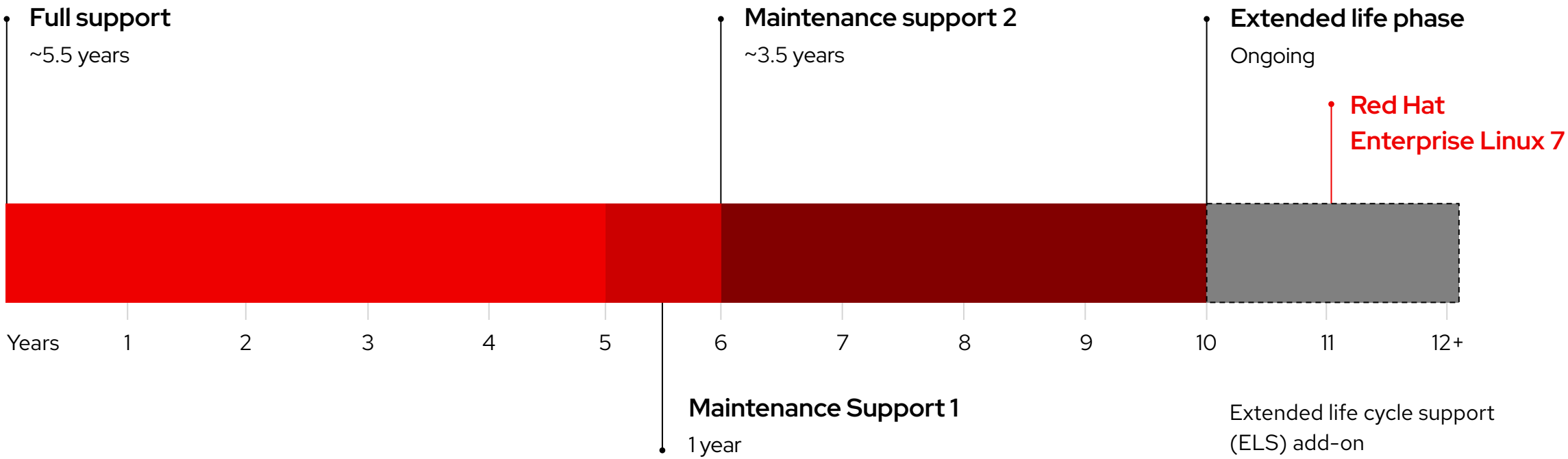
- Self-service access to RHEL subscriptions for business developer use coming to developers.redhat.com
- Capabilities to help you develop RHEL workloads from the desktop of your choice
- Tools that help you achieve greater control and consistency over how your RHEL applications are deployed
- Updated package versions for languages, libraries, databases, and developer tools you need to develop your workloads



Product lifecycle

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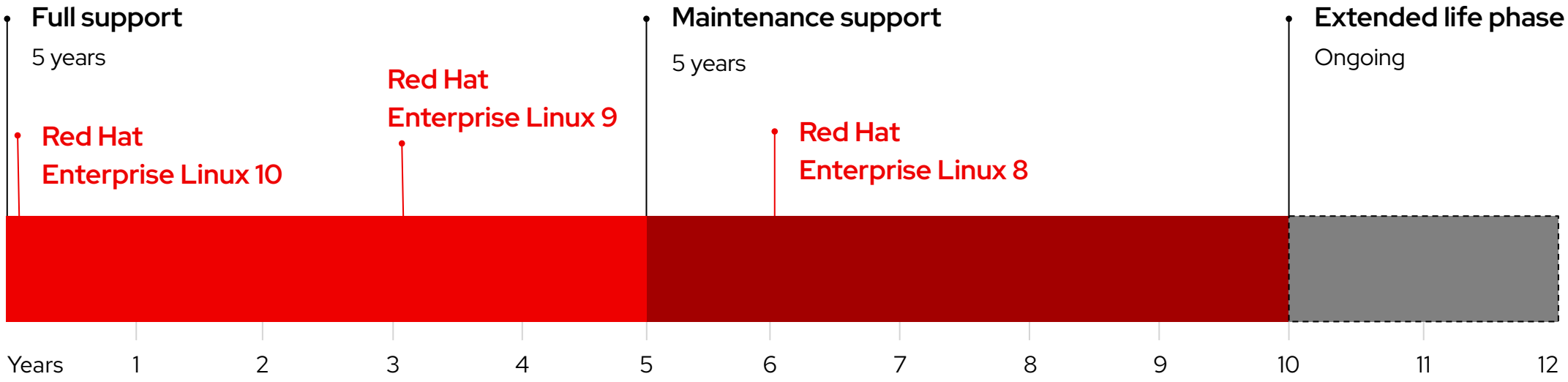


Source:
https://access.redhat.com/support/policy/updates/errata
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Red Hat Enterprise Linux 8, 9, and 10



Extended life cycle support (ELS) add-on

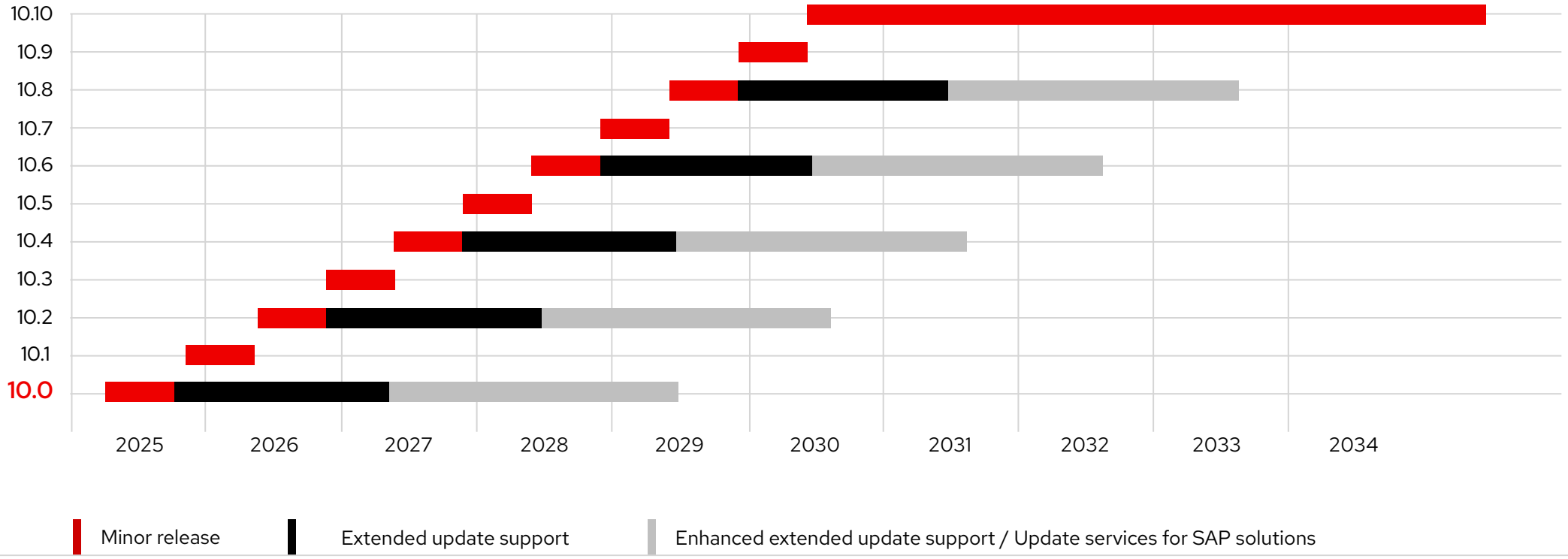
Source:
https://access.redhat.com/support/policy/updates/errata
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Red Hat Enterprise Linux 10

Release timeline



Published May 2025

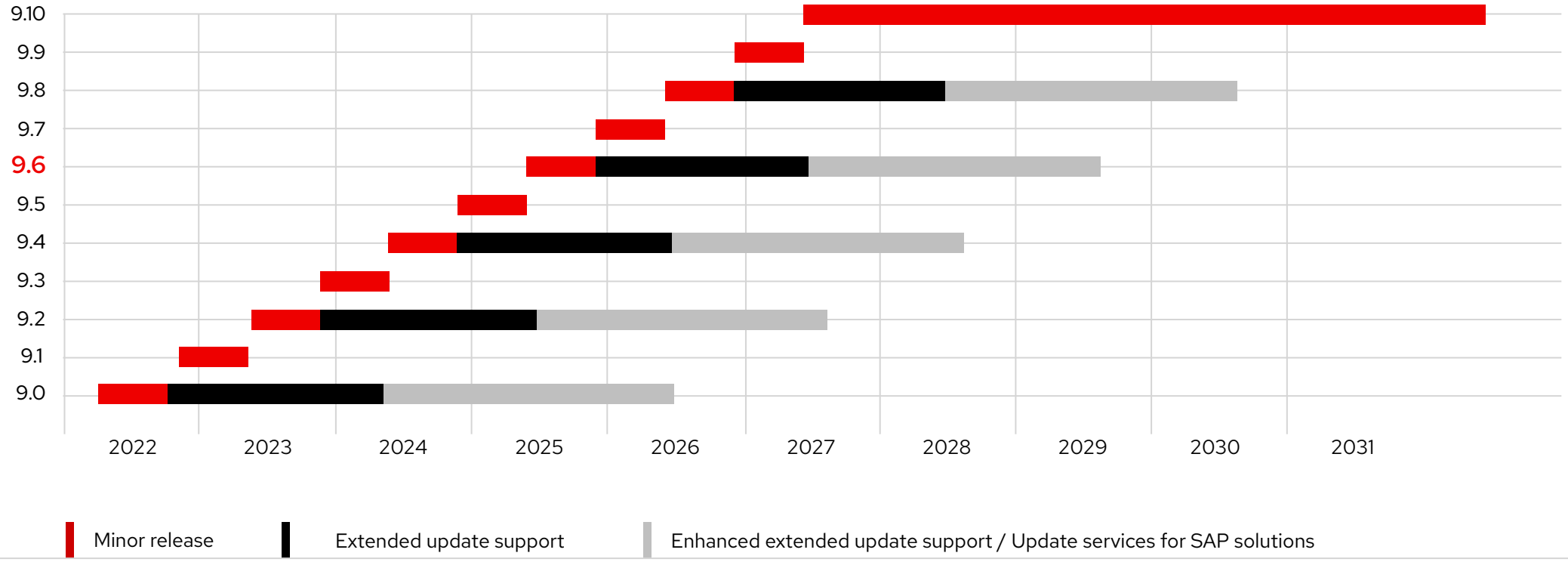
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Red Hat Enterprise Linux 9

Release timeline



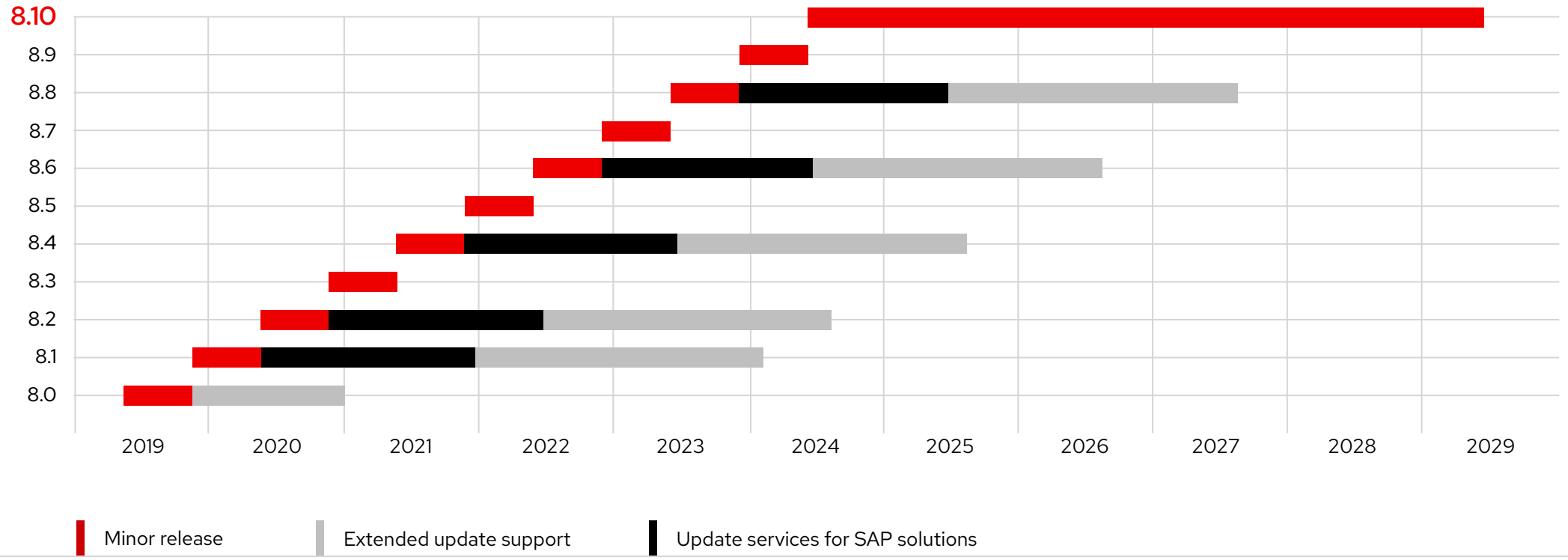
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Red Hat Enterprise Linux 8

Release timeline



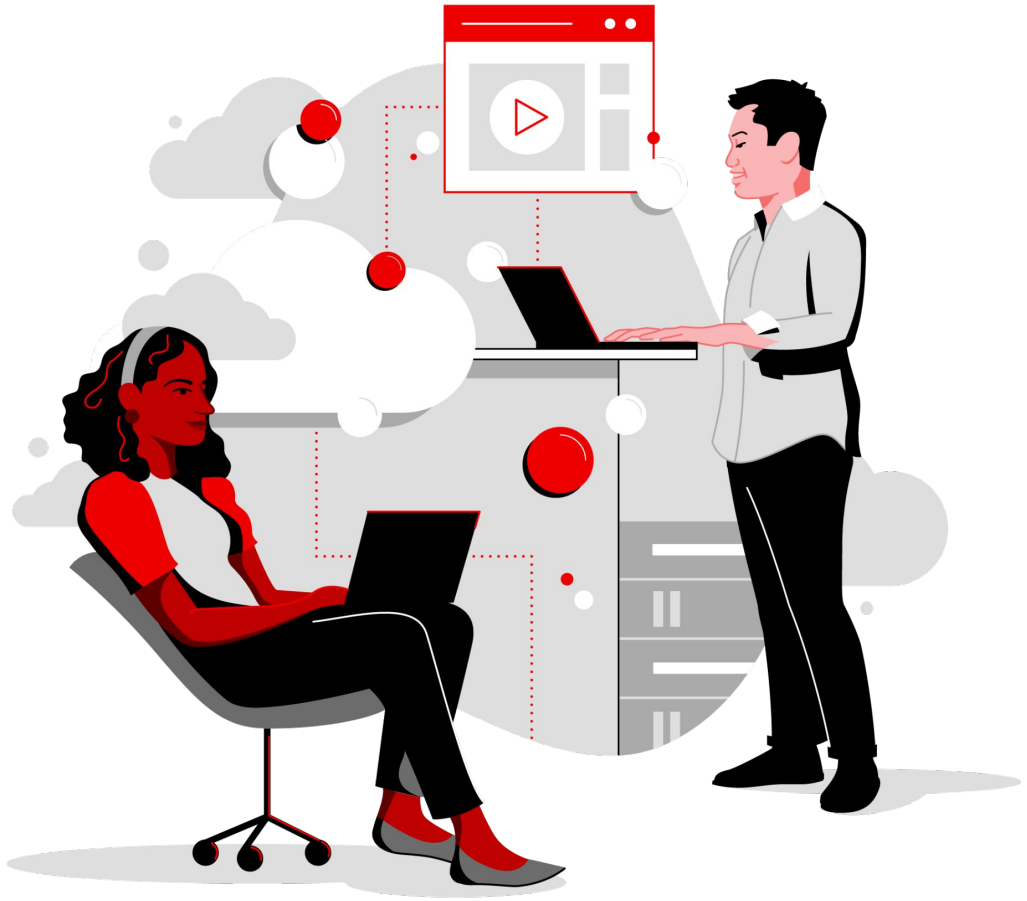
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Additional resources

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Enterprise Linux

Check out our shows

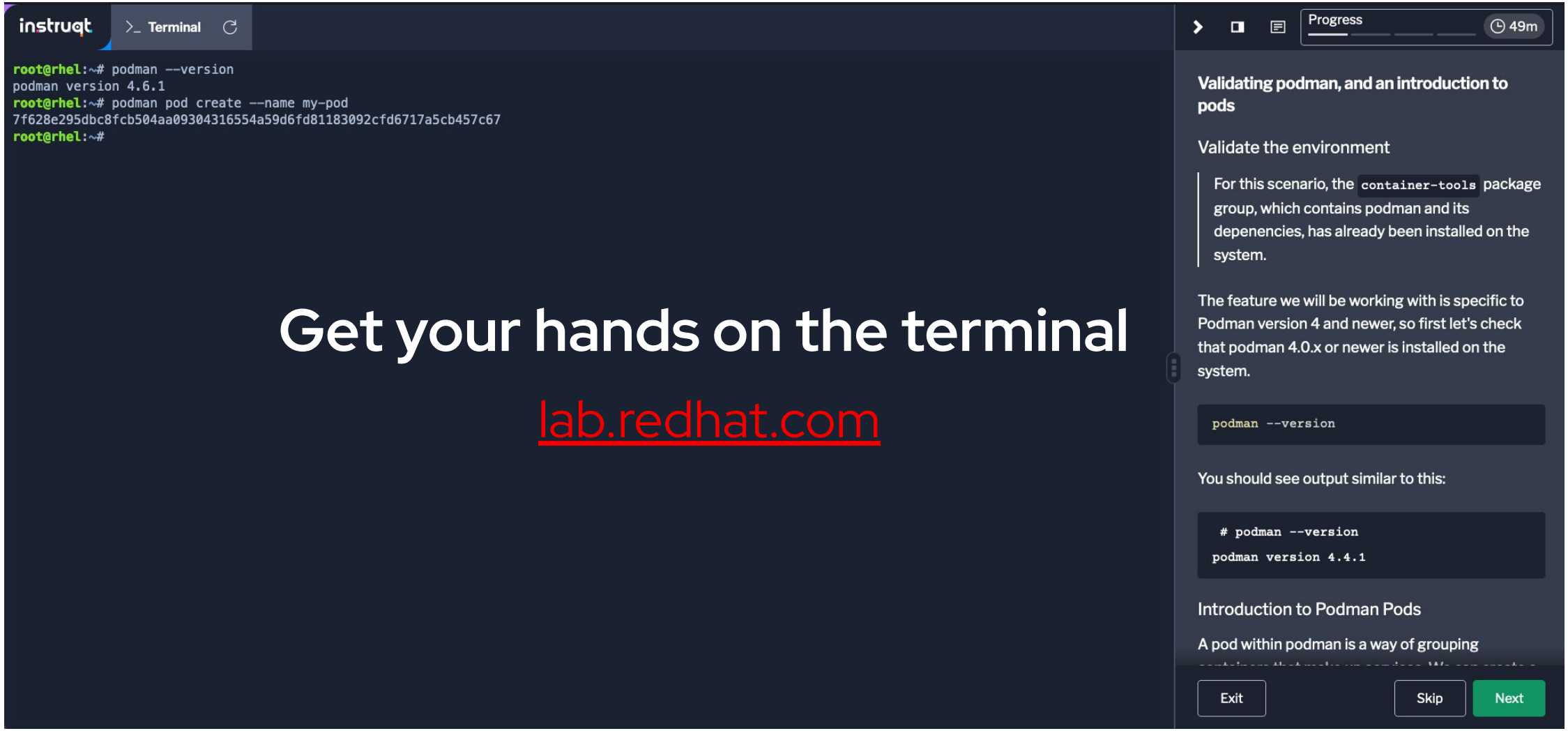
Red Hat® and Red Hat Enterprise Linux® are continuing our commitment to being involved in the community!

Into the Terminal

Live every Friday at 12PM ET

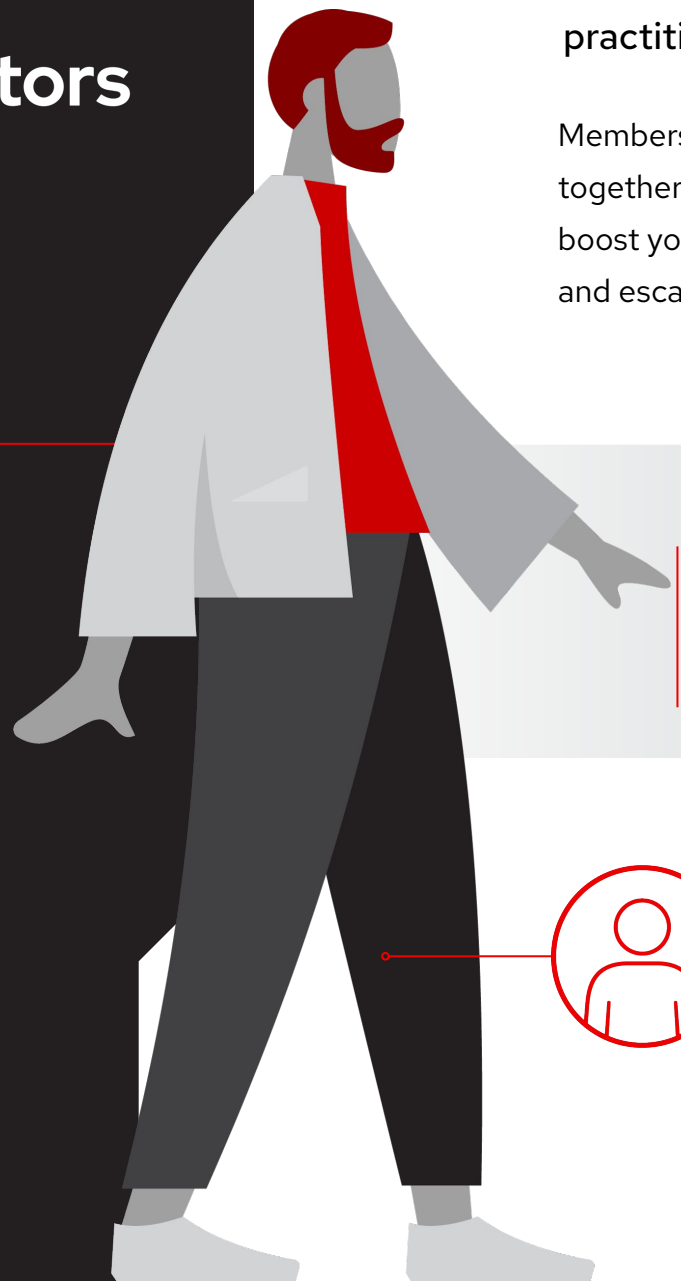
youtube.com/c/RedHatEnterpriseLinux

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instruqt
Terminal
root@rhel:~# podman --version
podman version 4.6.1
root@rhel:~# podman pod create --name my-pod
7f628e295dbc8fcb504aa09304316554a59d6fd81183092cfd6717a5cb457c67
root@rhel:~#
Get your hands on the terminal
lab.redhat.com
Progress
49m
Validating podman, and an introduction to pods
Validate the environment
For this scenario, the container-tools package group, which contains podman and its depenencies, has already been installed on the system.
The feature we will be working with is specific to Podman version 4 and newer, so first let's check that podman 4.0.x or newer is installed on the system.
podman --version
You should see output similar to this:
podman --version
podman version 4.4.1
Introduction to Podman Pods
A pod within podman is a way of grouping
Exit
Skip
Next

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Red Hat Accelerators



Red Hat Accelerators is an elite, community of technology practitioners and experts who help solve technical challenges.

Members inspire and encourage one another and learn, share, and grow together. With involvement and participation, Red Hat Accelerators can help boost your self confidence, build your skills, boost your influence and credibility, and escalate your career.

red.ht/accelerators

"The high degree of technical aptitude is number one for me. There's a lot of very influential thought leaders involved in the program. When you're faced with a challenge, you're always one message away from someone in the program. This is a real time saver."
- Red Hat Accelerator

Give

- Product feedback
- Product validation
- Use cases
- Real world experience

Get

- Peer-to-peer networking
- Access to Red Hat
- Broaden your exposure
- Build your domain expertise

Red Hat customer	Passionate about Red Hat
Strong "hands-on" IT background	Willing to share their opinion

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Q&A

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Thank you

Red Hat is the world's leading provider of enterprise open source software solutions. Award-winning support, training, and consulting services make Red Hat a trusted adviser to the Fortune 500.


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One platform.
Unlimited possibilities.

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