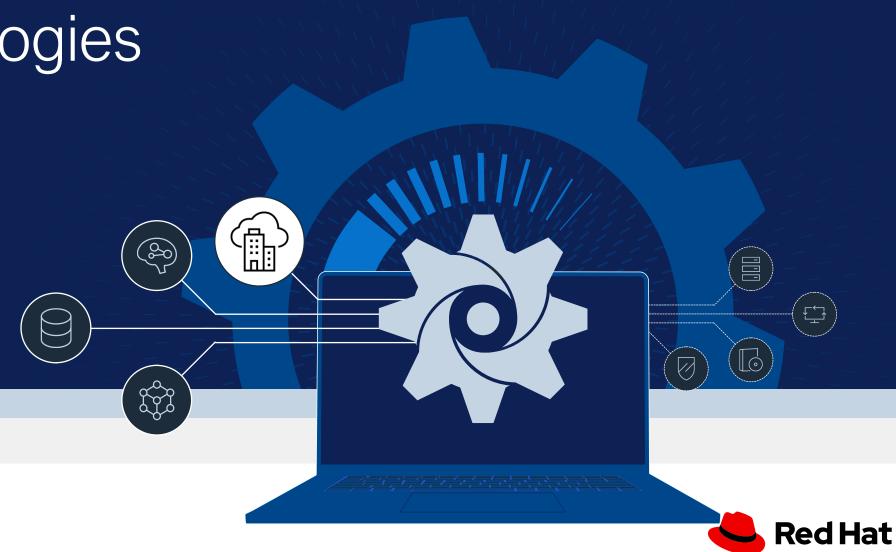
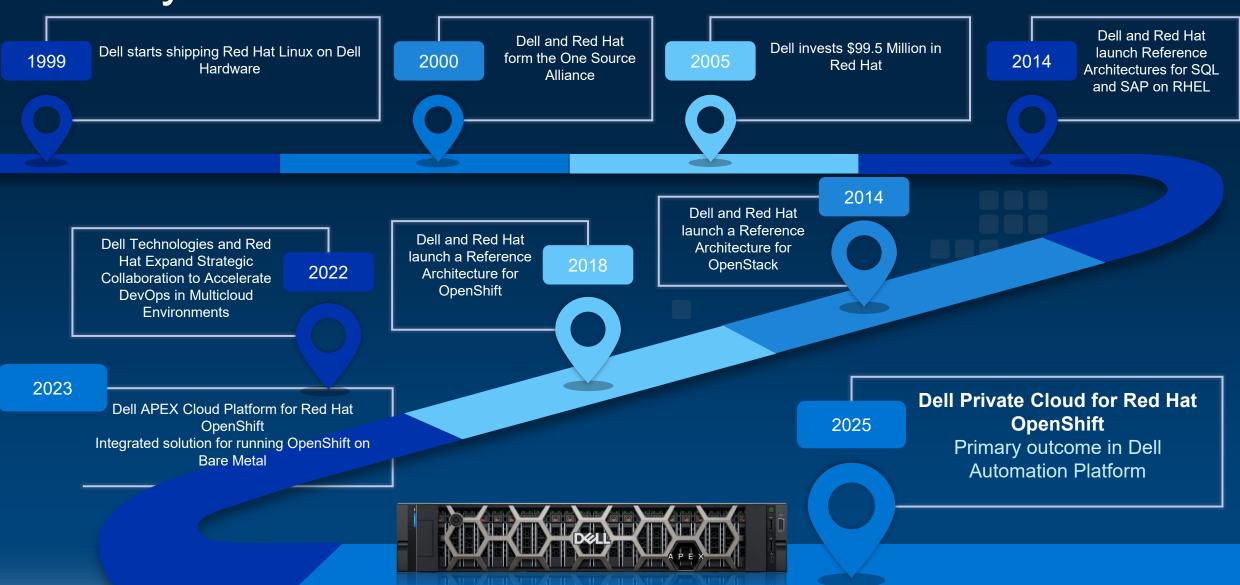
Dell Technologies & Red Hat

October 2025





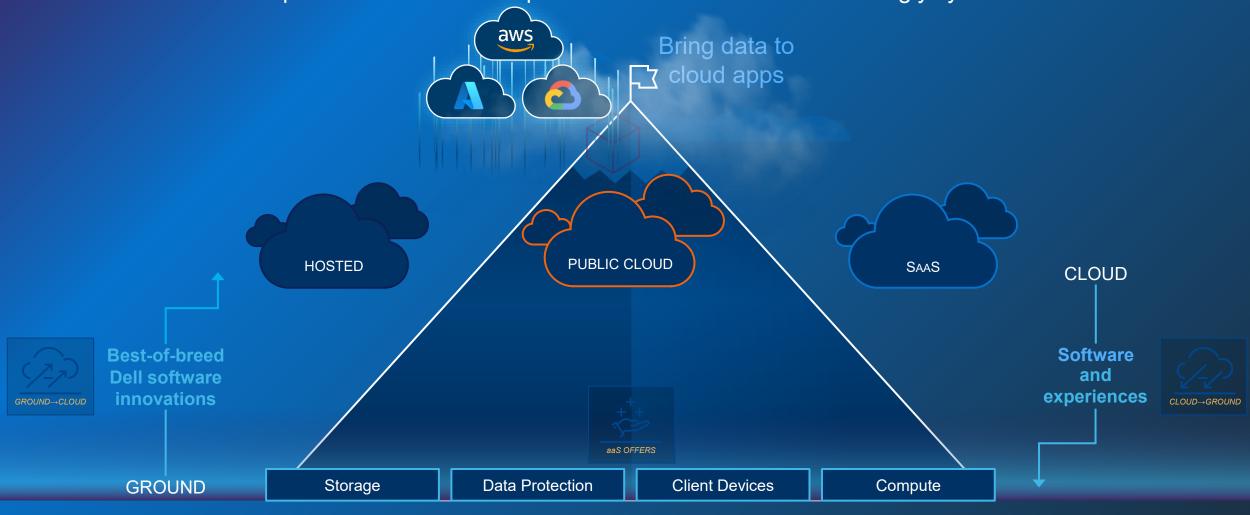
History of innovation from two market leaders



D¢LLTechnologies

Take advantage of multicloud by design.

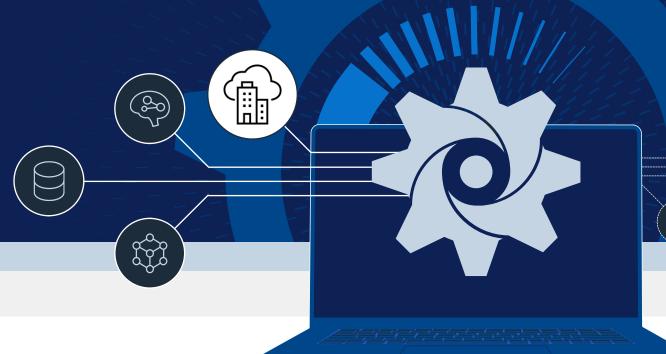
Get simplified cloud experiences with technology you trust.



UNIVERSAL TECHNOLOGY LAYER



with Dell Automation Platform

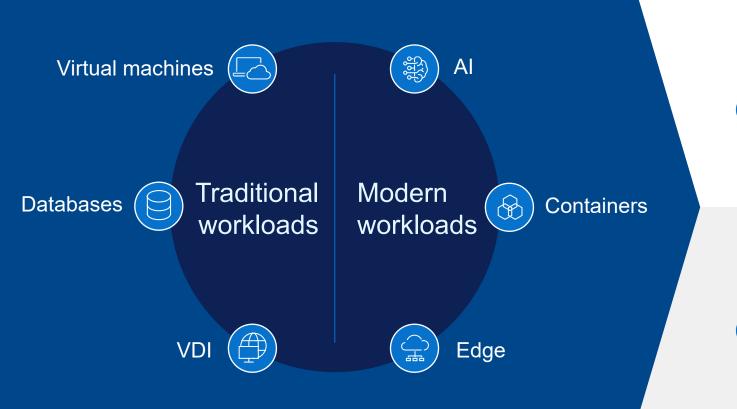


Red Hat



Rapidly evolving workloads require flexibility and simplicity

...and the rate of change is becoming unmanageable



of C-level executives expect to experience more change in 2025 than they did in 2024¹

89%

of organizations say usage/evaluation of multiple hypervisor options is a strategic imperative²



Traditional architectures require tradeoffs



3-Tier

Flexible, but complex

- ✓ Independent scaling to match workload needs
- ✓ Efficient and optimized use of resources
- Flexible to avoid vendor lock-in
- ★ 3 management points
- Mixed vendor support
- Limited automation of tasks



Hyperconverged

Simple, but locked-in

- ✓ Simple to order, onboard and deploy
- Automated lifecycle management
- ✓ Streamlined, single stack support
- Hypervisor lock-in
- Fixed & inefficient compute and storage scaling
- High licensing costs



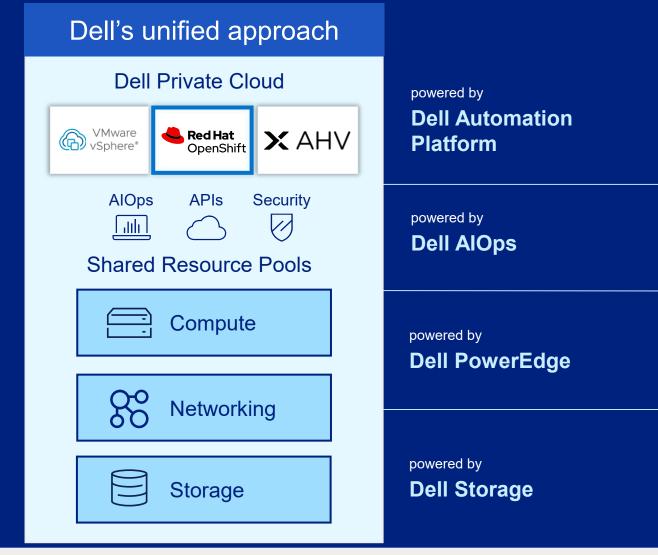


Accelerate with a no compromise architecture

Disaggregated Infrastructure

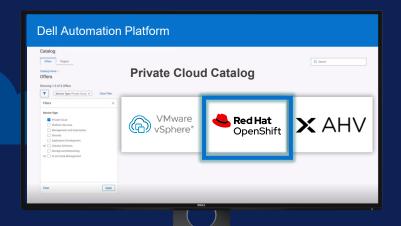
Flexible + Simple

- Independent scaling to match workload needs
- Efficient and optimized use of resources
- Flexible to avoid vendor lock-in
- Simple to order, onboard and deploy
- Automated lifecycle management
- Streamlined, single stack support



Introducing Dell Private Cloud

Freedom and flexibility to evolve on your terms



Dell Automation Platform



- ¹ Based on internal Dell testing. Dell Private Cloud deploying VMware vSphere. May 2025. Actual results may vary. CLM-014261
- ² Based on internal Dell testing. Manual steps automated through a single Dell Private Cloud blueprint. May 2025. Actual results may vary. CLM-014260 ³ Based on internal Dell testing. After hardware installation, configuration and platform onboarding. No manual interaction required after initiation. Actual results may vary. CLM-014262.

⁴ Additional storage support coming 2H 2025.

Fully transferable and reusable infrastructure

- Protect investments with disaggregated and adaptable infrastructure
- Bring your own cloud OS licenses for ultimate flexibility
- Simplify operations with full lifecycle management and automated integration with Dell PowerStore ⁴
- Ensure continuity by leveraging existing skills and access to familiar tools
- Rely on Dell as the primary source of system-level support for hardware and system software

Validated with

15,000+

hours of testing¹

Over

90%

fewer steps to provision vs. manual deployment²

Workload-ready clusters in

2.5

hours, **zero** manual effort³



D¢LLTechnologies

Dell Automation Platform

Portal

Public cloud-like experience to access Dell Automation Platform capabilities



REST API

Standards Based Interface abstraction



Orchestrator

Management and orchestration of Dell infrastructure and outcomes



Secure onboarding

Zero-touch onboarding with built-in zero trust principles



Catalog

Marketplace-like experience to view validated outcomes to deploy



Multi-system Management

Manage compute and storage devices at scale







PROVISION

MANAGE

DECOMMISSION

REPURPOSE

Securely onboard compute and storage into Dell Automation Platform inventory with zero touch, automated processes

Disaggregated infrastructure for flexible provisioning

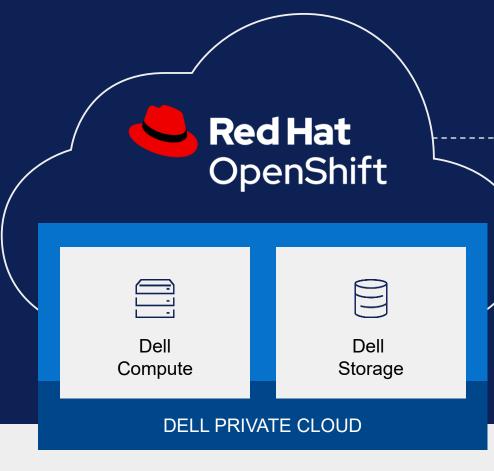
Dell Compute

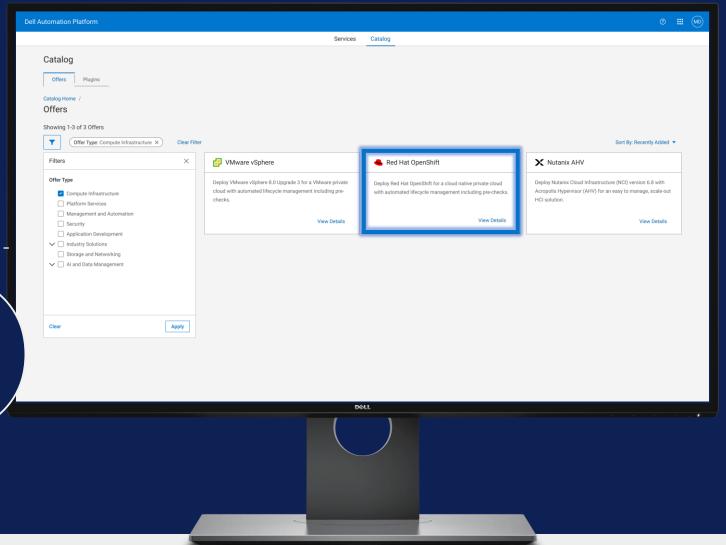


Dell Storage

DELL PRIVATE CLOUD

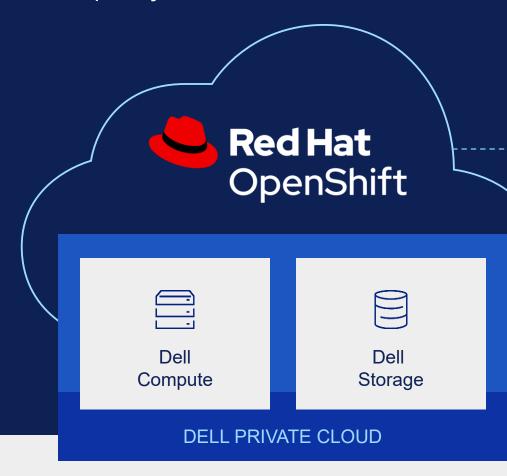


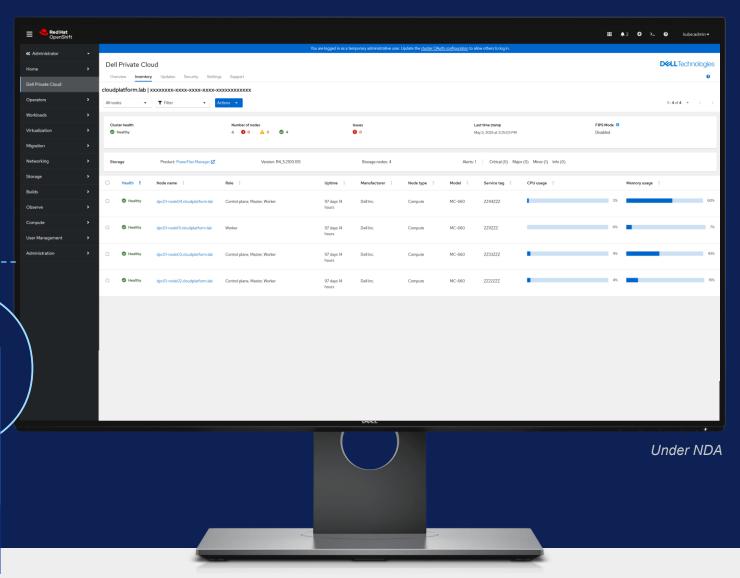


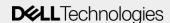




Day 2: Manage and update your private cloud infrastructure with third-party extensions







Decommission and return infrastructure resources to inventory for repurposing to a different software option

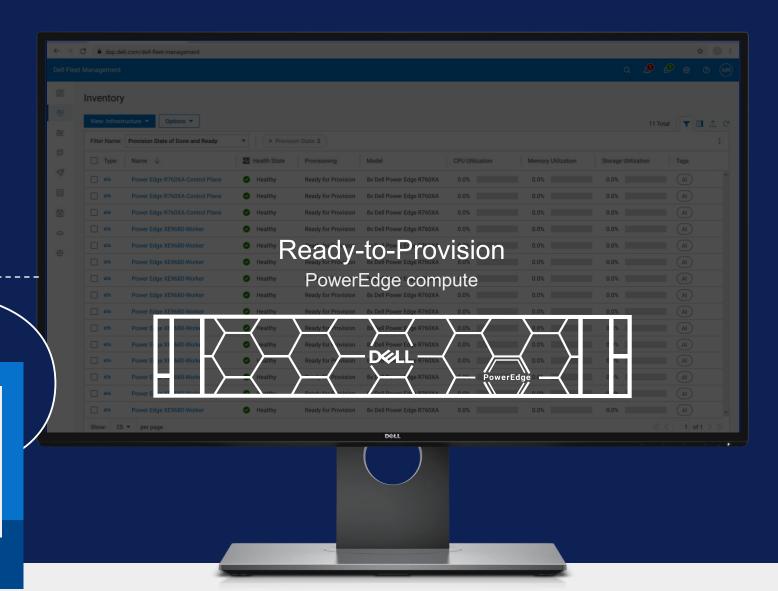






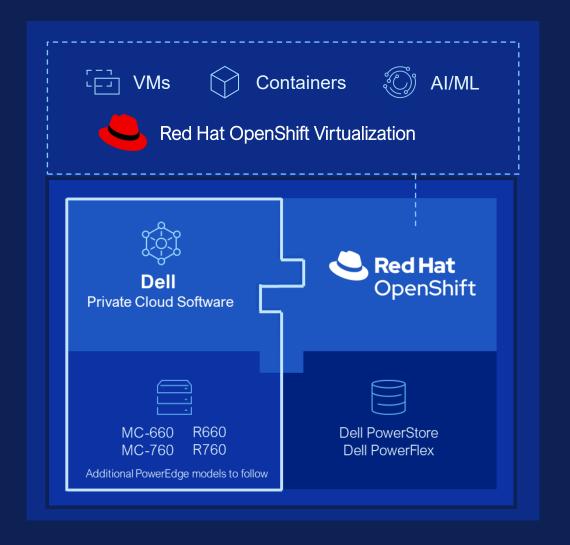
Dell Storage

DELL PRIVATE CLOUD



Red Hat OpenShift Virtualization

The modern option for general purpose virtualization





Unified platform and consistent management
For new and existing virtual machines alongside
containers and Al workloads



Healthy open source community

The KubeVirt project is a top 10 CNCF active project, with 200+ contributing companies



Guest support

Includes unlimited Red Hat Enterprise Linux guest entitlements and supports Microsoft Windows guests through Microsoft SVVP



Migration support

Ansible Automation Platform + Migration Toolkit for Virtualization, Training and Consulting

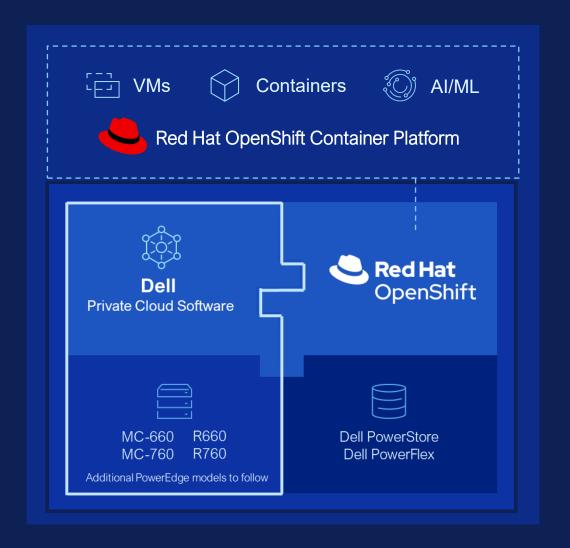




Red Hat OpenShift Container Platform



Optimized for Kubernetes orchestration and container management





Application modernizationMigrate legacy applications to containerized environments with OpenShift



Automation

Increase automation with Red Hat Ansible, simplify deployments



Storage integration

Provide persistent, scalable storage for OpenShift containerized applications



Enhance enterprise Kubernetes ease of use

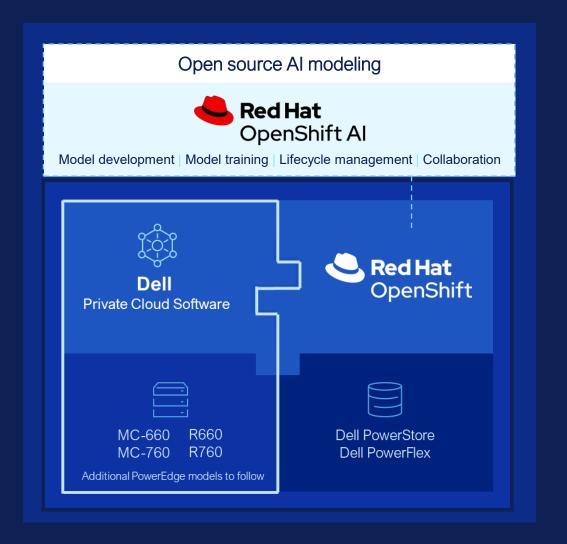
Simplify Kubernetes orchestration with enterprisegrade features and developer-friendly tools





Red Hat OpenShift Al

Deliver AI outcomes at scale across hybrid cloud environments





Model development

Bring your own models or customize Granite models to your use case with your data. Supports integration of multiple AI/ML libraries, frameworks, and runtimes.



Model serving and monitoring

Deploy models across any OpenShift footprint and centrally monitor their performance



Lifecycle management

Expand DevOps practices to MLOps to manage the entire AI/ML lifecycle



Resource optimization and management







Dell Private Cloud

Easily deploy and manage private cloud without software lock-in



Dell AI Solutions

Accelerate time to value for AI solutions



Dell NativeEdge

Centralize edge and data center operations in one platform



Build Your Own

Orchestrate open source software on flexible and dynamic hardware



AMD NUTANIX Red Hat





Dell Automation Platform

We automate, so you can innovate

Velocity

Simplicity

Assurance

D&LLTechnologies