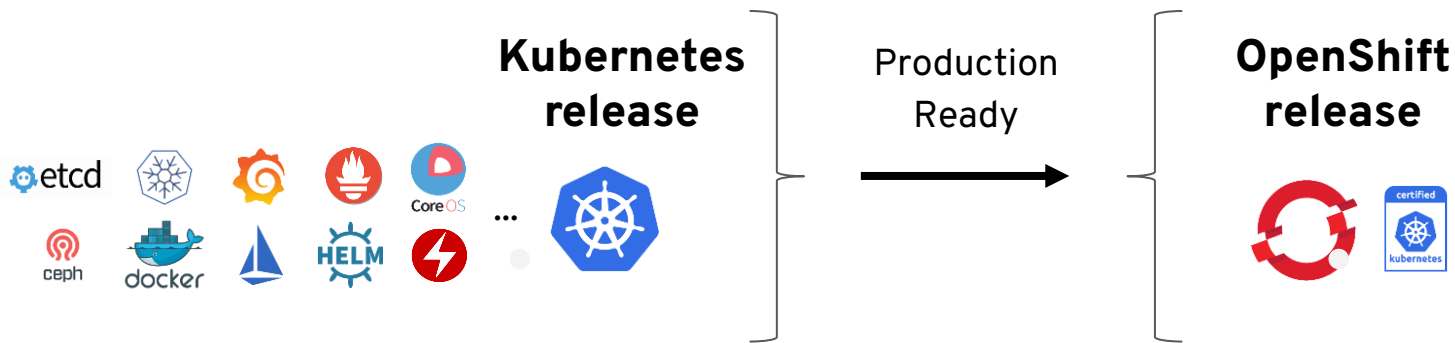


OpenShift Editions

Aligning OpenShift Kubernetes Engine (RHOKE),
OpenShift Container Platform (RHOCP) and
OpenShift Platform Plus (RHOPP)

OpenShift is trusted enterprise Kubernetes







- Hundreds of defect and performance fixes
- 200+ validated integrations
- Certified container ecosystem
- 9-year enterprise life-cycle management
- Red Hat is a leading Kubernetes contributor since day 1


Supporting hybrid usage and buying patterns

A consistent platform no matter how or where you run

Start quickly, we manage it for you

Managed Red Hat OpenShift services			
 Red Hat OpenShift Service on AWS ¹	 Azure Red Hat OpenShift	 Red Hat OpenShift on IBM Cloud ¹	 Red Hat OpenShift Dedicated ²

You manage it, for control and flexibility

Self-managed Red Hat OpenShift			
 Red Hat OpenShift Platform Plus	 Red Hat OpenShift Container Platform	 Red Hat OpenShift Kubernetes Engine	On public cloud, or on-premises on physical or virtual infrastructure ³

Comparing Options for Self-Managed OpenShift

Built from Kubernetes, RHEL CoreOS and automated operations



Red Hat
OpenShift Kubernetes Engine

Essential enterprise
Kubernetes Infrastructure

Includes:

- Core security options and capabilities
- Standard infrastructure services, Kubernetes ingress control object
- Integrated monitoring
- Web-based administrator console



Red Hat
OpenShift Container Platform

Opinionated application
development platform

Adds:

- Full set of advanced cluster and network services
- Key scalable application services and features (service mesh)
- Integrated developer console and suite of developer services (Serverless, Pipelines, GitOps)



Red Hat
OpenShift Platform Plus

Manageability and consistency
across hybrid and multi cloud with
advanced security for DevSecOps

Adds:

- Full set of advanced hybrid cloud visibility (RHACM)
- Full-stack security integration across the hybrid cloud (RHACS)
- Consolidate application registry services (Quay)

OpenShift Kubernetes Engine

Foundational Enterprise Kubernetes Offering That Runs Anywhere



Red Hat
OpenShift
Kubernetes Engine



Explore the benefits of Enterprise Secured Kubernetes with an active ISV ecosystem across infrastructure providers



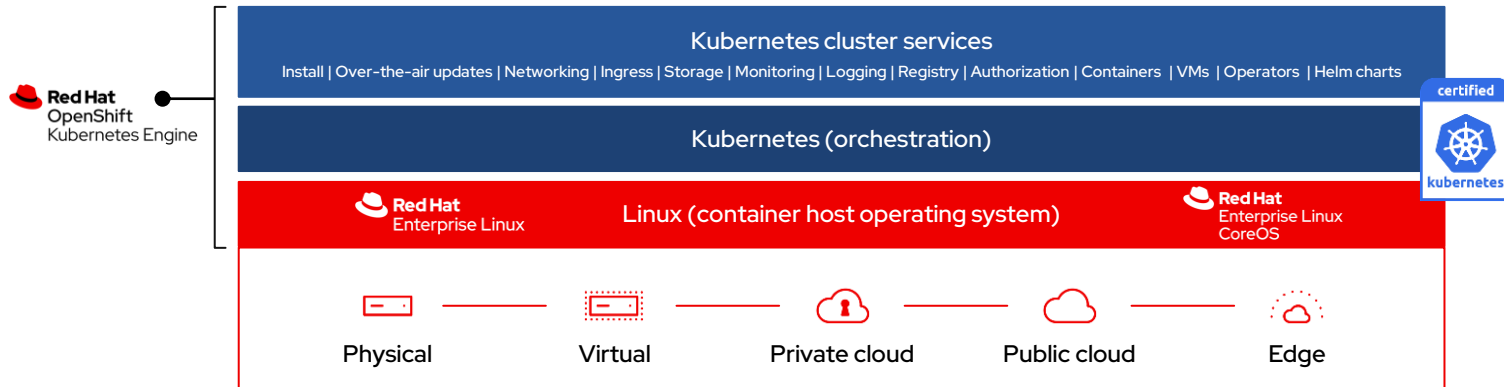
Core Kubernetes functionality with RHEL CoreOS immutable architecture



Core feature set aligns to DIY, *KS, or lower end preferences

OpenShift Kubernetes Engine

- ▶ Core instance of OpenShift
- ▶ Focused on installation of Kubernetes and RHEL CoreOS as the foundation to deploy containers
- ▶ OpenShift automated installation experience and Day 2 operations
- ▶ Introduction to the OpenShift experience without the headache of DIY or xKS
- ▶ For App, Dev & Platform services or multicluster management, RHOCF or RHOPP are best



OpenShift Kubernetes Engine Highlights

- ▶ Same service level agreements, bug fixes, and common vulnerabilities and errors protection as OCP
- ▶ Same security options and default settings
- ▶ Standard infrastructure services support, including Kubernetes ingress control object
- ▶ Full access to the integrated monitoring solution
- ▶ Web-based administrator console
- ▶ Support for OpenShift Virtualization

OpenShift Container Platform

Complete platform for containerized application deployment



Trusted Enterprise Kubernetes

- Immutable infrastructure with RHEL CoreOS and Kubernetes

Cloud-like Experience Everywhere

- Complete set of advanced services to enhance controls, monitoring and interfaces

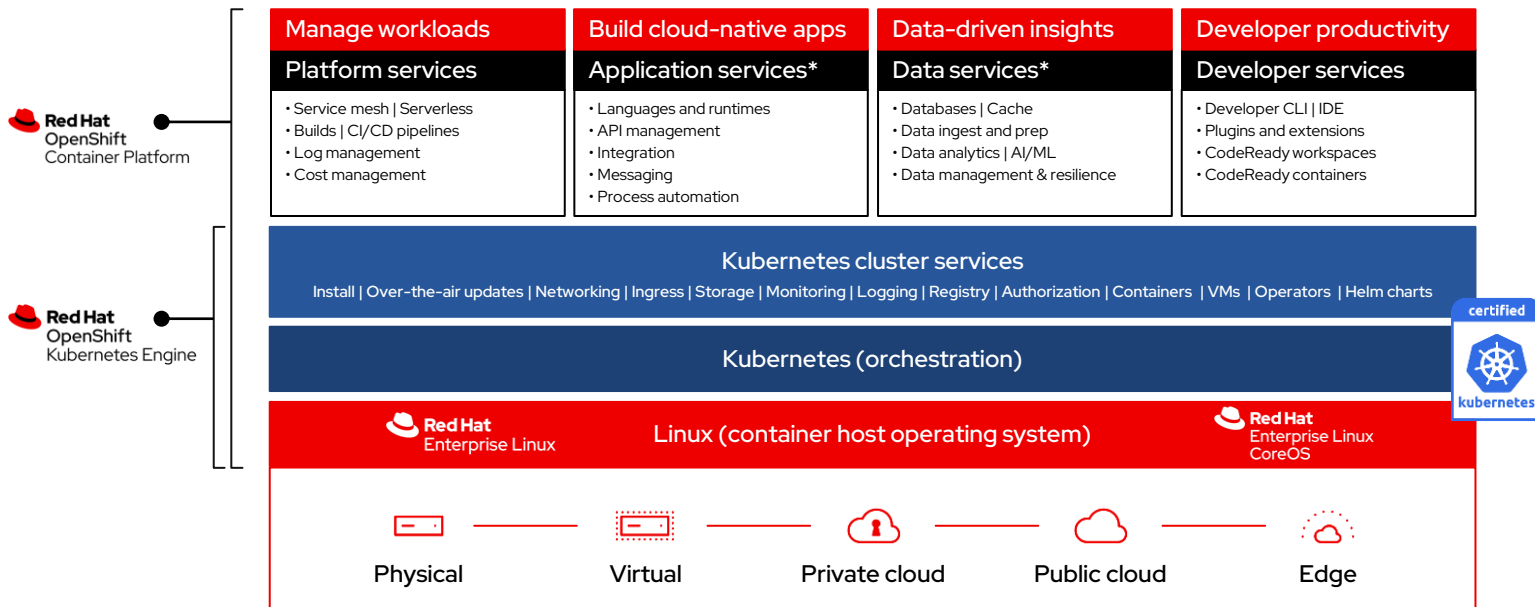
Empowering Developers to Innovate

- Integrated with developer workflows to get applications to production sooner

OpenShift Container Platform

Built to deploy and manage applications

- ▶ Expanded platform services (service mesh, serverless, pipelines, GitOps)
- ▶ Full developer console and services
- ▶ Enhanced application and data services



OpenShift Platform Plus

Complete platform for deploying, managing and protecting applications across the hybrid cloud



Red Hat
OpenShift
Platform Plus



Centralized visibility across the hybrid cloud

- Advanced hybrid cloud foundation management tools (ACM)



Elevating multicloud security

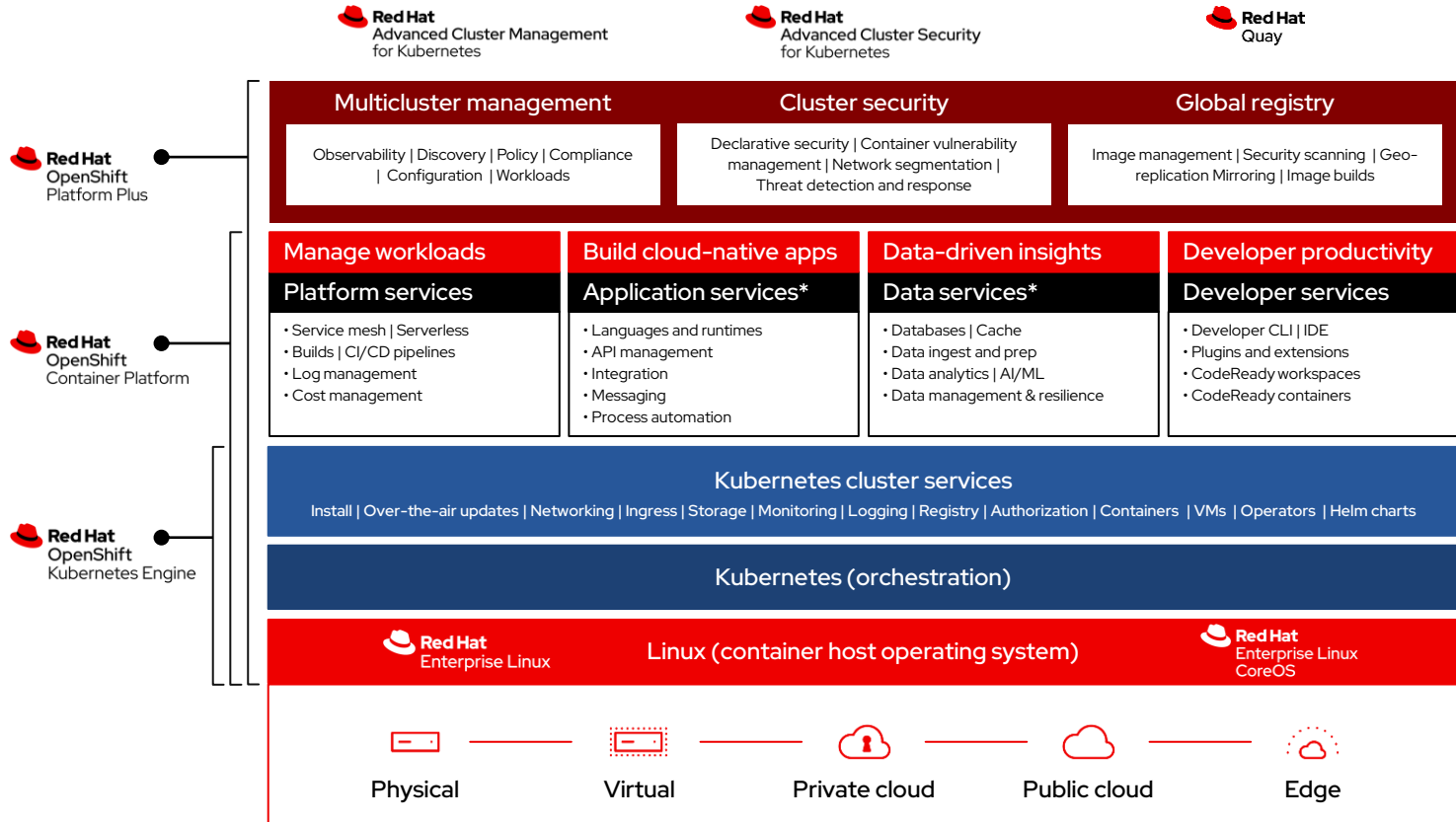
- Kubernetes-native security with integration across the hybrid cloud (ACS)



Secure the application codebase

- Global application and container registry with security scanning services (Quay)

OpenShift Platform Plus



* Red Hat OpenShift® includes supported runtimes for popular languages/frameworks/databases. Additional capabilities listed are from the Red Hat Application and Data Services portfolio.