

RED HAT
SUMMIT

Best of Summit

Distilling 8 keynotes, 600 breakouts, 20+ labs into 20 minutes

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Senior Solution Architect

CUSTOMERS AT RED HAT SUMMIT BY-THE-NUMBERS

95

customer speaking sessions at Red Hat Summit 2019* as of April 1st

15	14	2
in Keynotes	at OpenShift Commons	at Partner Ecosystem Days
2	60	4
at Analyst Day	in breakout sessions	at Exec Exchange

10

customer announcements
(press releases/blogs)
5 stand-alone + 5 blogs



LOCKHEED MARTIN



Red Hat and IBM



Red Hat and Microsoft



Save the date for Red Hat Summit 2020

May 9, 2019 | Red Hat

[< Back to all posts](#)

Tags: [Corporate](#), [Events](#)

As we close out another amazing [Red Hat Summit](#), we want you to mark your calendar for next year's event. It's time to head west to San Francisco for Red Hat Summit 2020!

Join us in the bustling downtown area at the [Moscone Center, April 27-29, 2020](#), when we once again expect thousands of customers, partners and technology industry leaders from

Announcements

The Big Ticket Items

- The LOGO
- RHEL 8
- OpenShift 4
- Azure Red Hat OpenShift
- Satellite 6.5
- Ansible 2.8, Tower 3.5
- Code Ready Containers
- Quarkus



Red Hat



RHEL 8

hello
world

The intelligent OS *for your next big thing.*



Predictable updates

3 years

Major releases

6 months

Minor updates

2 phases

Support life cycle

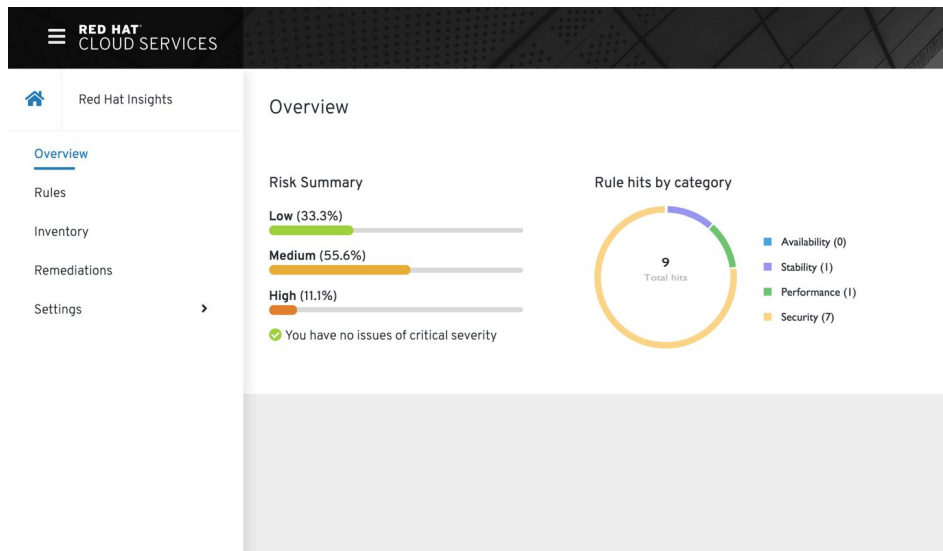


Buy  **Red Hat**
Enterprise Linux

and get  **Red Hat**
Insights

Insights is included with your Red Hat Enterprise Linux subscription

Detect and fix issues with Red Hat Insights



Proactive advice

Identification of issues before they become problems

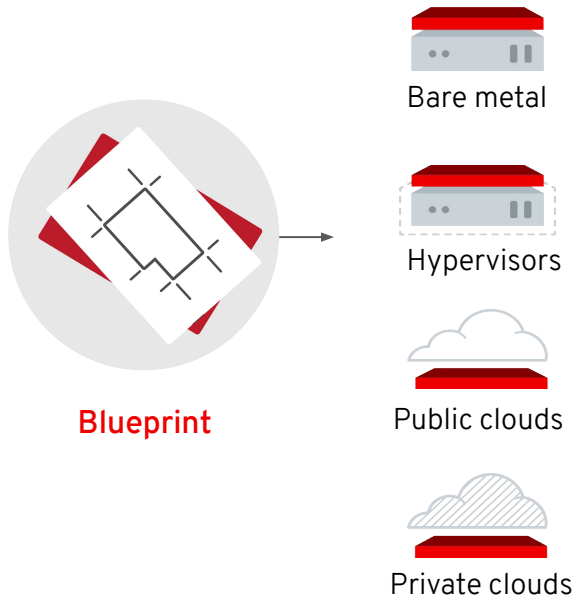
Continuous assessment

Real-world results to help find new risks

Simpler remediations

Tailored results at the host level

Create images for all your environments with image builder



Single source

Lets you create gold images for any environment from the same blueprint increasing stability and consistency

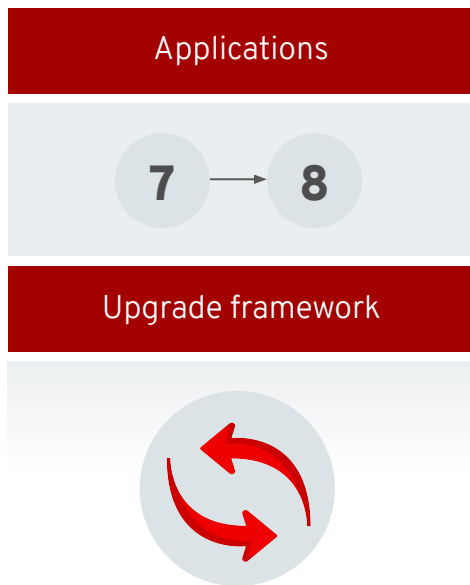
Any footprint

Supports public cloud, private cloud, enterprise hypervisors, and bare metal

Simple interface

Provides web-based view within the web console for selecting packages and creating blueprints

In-place upgrades for your systems



Reduced migrations

Analyze systems to determine if upgrading in place can avoid a costly migration

Easy rollback options

Combine with bootable LVM snapshots for safety

Improved framework

Get better analysis and a simplified process with a more extensible framework

OpenShift 4



Developer Preview: try.openshift.com

Trusted enterprise Kubernetes

- Trusted Host, Content, Platform
- Full Stack Automated Install
- Over the Air Updates & Day 2 Mgt

A cloud-like experience, everywhere

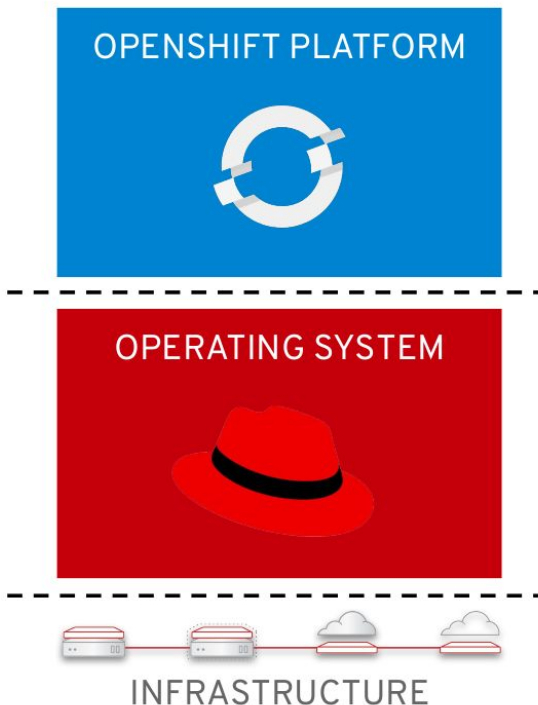
- Hybrid, Multi-Cluster Management
- Operator Framework
- Operator Hub & Certified ISVs

Empowering developers to innovate

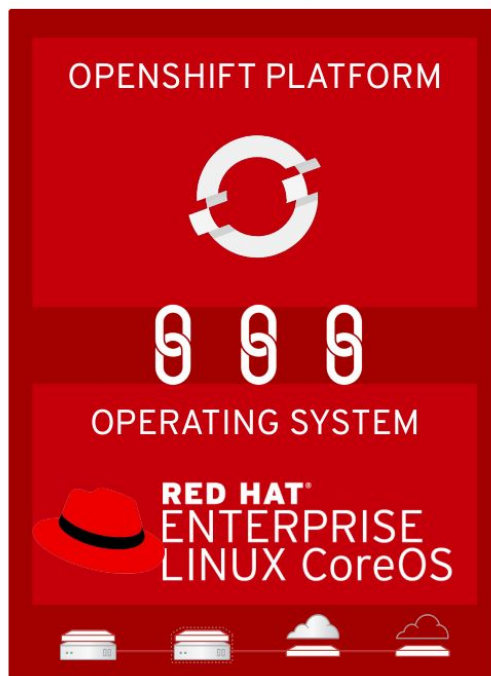
- OpenShift Service Mesh (Istio)
- OpenShift Serverless (Knative)
- CodeReady Workspaces (Che)

FULL STACK AUTOMATED INSTALL

OPENSIFT 3

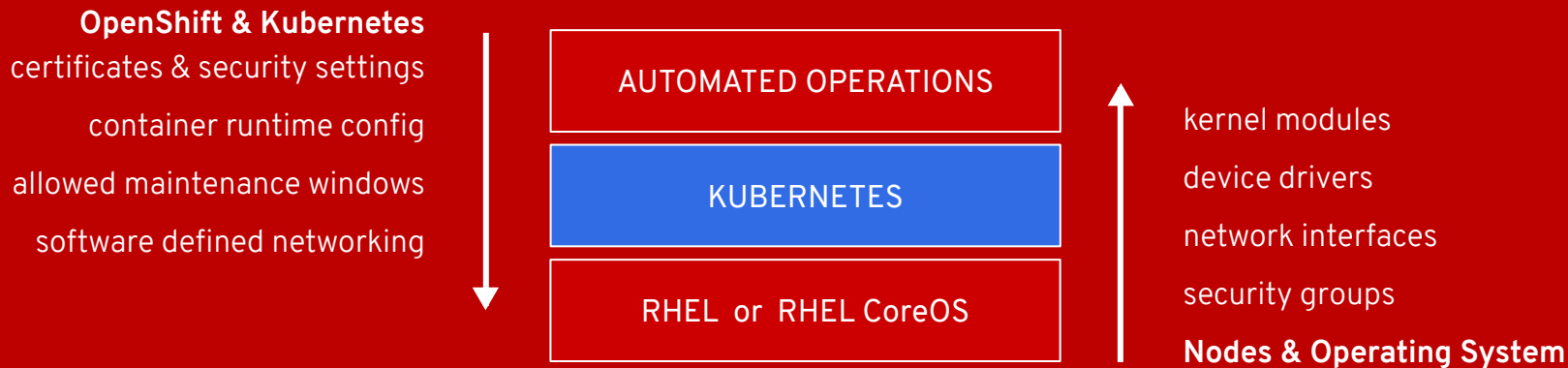


OPENSIFT 4



The New Platform Boundary

OpenShift 4 is aware of the entire infrastructure and brings the Operating System under management



Installation Experiences

OPENSIFT CONTAINER PLATFORM

Full Stack Automated

Simplified opinionated “Best Practices” for cluster provisioning

Fully automated installation and updates including host container OS.



Pre-existing Infrastructure

Customer managed resources & infrastructure provisioning

Plug into existing DNS and security boundaries



HOSTED OPENSIFT

Azure Red Hat OpenShift

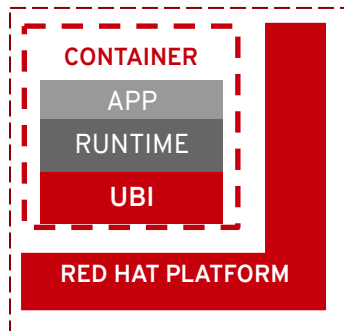
Deploy directly from the Azure console. Jointly managed by Red Hat and Microsoft Azure engineers.

OpenShift Dedicated

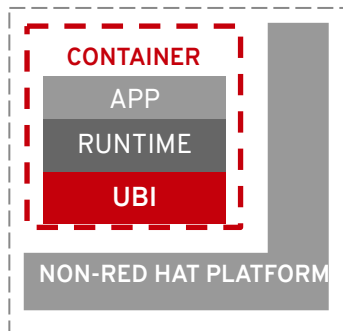
Get a powerful cluster, fully Managed by Red Hat engineers and support.

Red Hat Universal Base Image (UBI)

The base image for all of your needs on: OpenShift, RHEL, or other platform of choice



Fully supported by Red Hat



Supported by end user

The Red Hat Universal Base Image is a freely useable and redistributable container image packed with all of the value of Red Hat Enterprise Linux

Development

- Minimal footprint
- Latest programming languages

Production

- Performance
- Security
- Life cycle

4.1 Supported Providers*

Full Stack Automated



Pre-existing Infrastructure



** Requires Internet connectivity; support for cluster-wide proxy & disconnected installation/updating tentatively planned for 4.2*

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THANK YOU



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