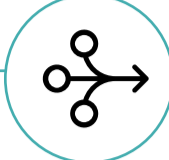


6 ways to speed innovation with Red Hat OpenShift and Microsoft Azure



Red Hat® OpenShift® and Microsoft Azure work together to streamline operations, allowing organizations to quickly build, deploy, and scale cloud-native applications. Accelerate time-to-value and create a unified approach to application development with this joint offering from Red Hat and Microsoft.

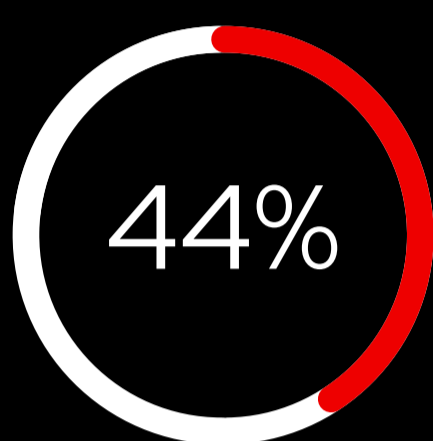


1 Maximize value and simplify billing

- ▶ Apply your Microsoft Azure Consumption Commitment (MACC) or your hybrid cloud committed spend (HCS) toward Microsoft Azure Red Hat OpenShift
- ▶ Streamline cost management and billing tasks using Azure's portal tools
- ▶ Receive only 1 invoice

2 Streamline application development

- ▶ Develop applications quickly and seamlessly on a flexible platform that automates installations, upgrades, and life cycle management
- ▶ Build, test, deploy, and manage applications with integrated tooling
- ▶ Use development tools from both Red Hat and Microsoft Azure



With Red Hat OpenShift, DevOps and development teams delivered 44% more applications to their businesses.¹



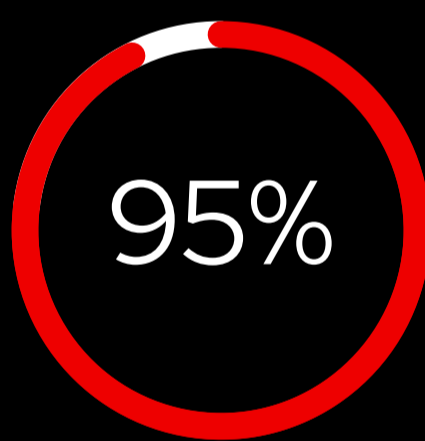
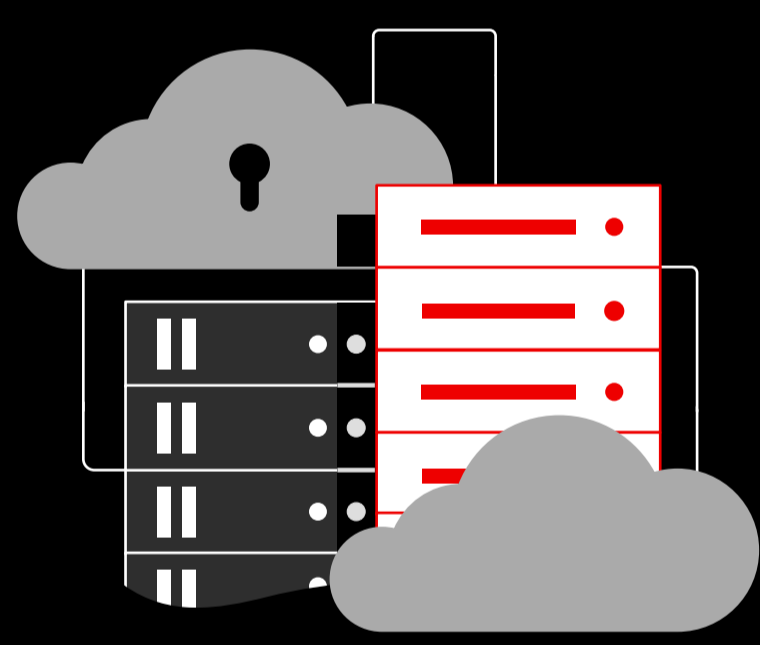
3 Achieve security and compliance at scale

- ▶ Proactively detect vulnerabilities to avoid downtime
- ▶ With Microsoft Azure Red Hat OpenShift, rely on the Red Hat Site Reliability Engineering (SRE) team to help remediate issues
- ▶ Adhere to regulatory standards with Azure's compliance offerings



4 Operate consistently with hybrid cloud flexibility

- ▶ Rapidly develop new cloud-native applications and modernize existing ones
- ▶ Deliver a consistent Red Hat OpenShift experience across environments
- ▶ Innovate at scale with consistency across hybrid infrastructure



More than 95% of Fortune 500 companies use Microsoft Azure.²



More than 90% of Fortune Global 500 companies rely on Red Hat.²



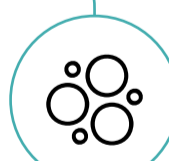
5 Run Red Hat OpenShift how and where you prefer

Red Hat OpenShift on Microsoft Azure

- ▶ Self-managed editions designed for organizations that want the most flexibility and granular control of their Red Hat OpenShift environments
- ▶ Consistent platform to build, modernize, and deploy applications across on-premise servers, private cloud environments, and supported public cloud environments

Microsoft Azure Red Hat OpenShift

- ▶ Fully managed option supported by a 99.9% service-level agreement (SLA)
- ▶ Azure-native, turnkey application platform monitored, operated, and supported jointly by Red Hat and Microsoft
- ▶ Confidently build and deploy clusters on-demand and scale applications across the hybrid cloud



6 Continuously evolve with open source

- ▶ Open source in the cloud gives you freedom of choice, neutrality, and transparency
- ▶ Join a robust community of open innovation
- ▶ Gain the power and flexibility you need to remain agile and competitive

600% ROI

According to IDC, organizations using Red Hat OpenShift have achieved over 600% ROI in 5 years.²



Learn more about Microsoft Azure Red Hat OpenShift

Get started

¹ IDC White Paper, sponsored by Red Hat, "The Business Value of Red Hat OpenShift," Document #US47539121, March 2021

² "Market Share: All Software Markets, Worldwide, 2020" Gartner Research, April 14, 2021

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