Why Red Hat Enterprise Linux on Microsoft Azure?

Nearly 30% of virtual machines running on Microsoft Azure are Linux-based.

Red Hat OpenShift on Microsoft Azure:

▸ Creates opportunities for cost savings and operational efficiency gained from using consistent, standard OS platforms across an organization's hybrid infrastructure.

▸ Delivers flexibility, consistency, and control, from the data center to the cloud

▸ Offers wide availability of Red Hat solutions as pay-as-you-go (PAYG) or bring-your-own-subscription (BYOS), across all Azure regions.

▸ Includes an integrated, co-located support team as the unified contact point for Red Hat ecosystems running on the Azure platform.

What exactly do you mean by "fully managed"?

Manages Day 1 build, deployment, and configuration

▸ Get clusters running in under an hour

Manages Day 2 operations to relieve operational burdens and responsibilities

▸ Version management for the master, infrastructure, and worker nodes
▸ Automatic updates and upgrades
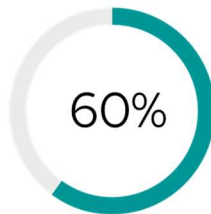▸ SRE proactive monitoring

Manages and integrates services needed to deliver an enterprise-ready platform

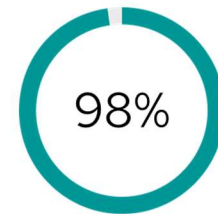▸ No additional costs or resources
▸ needed to set up or maintain

Our Solution reduces operational complexity so you can focus on quickly building and scaling applications

3x

Deploy applications
3x faster.

60%

Reduce operational
costs by 60%.

98%

Reduce developer wait
time by 98%.