DATASHEET

RED HAT ENTERPRISE VIRTUALIZATION FOR DESKTOPS 3.1

AT A GLANCE

- Lowest total cost of owner ship (TCO) of any major virtual desktop infrastructure (VDI) solution—up to 75% less expensive than competing solutions
- Significantly improve data security and mitigate risks
- Local PC-like user experience via the SPICE protocol, including audio/video and multimedia playback of any format or codec
- Simple installation and configuration relieves complexity burdens and creates provisioning efficiency
- Intuitive, browser-based central-management tools simplify resource management and growth
- Supports both Windows and Linux guest operating systems

OVERVIEW

Red Hat® Enterprise Virtualization is a complete virtualization management solution. Created by the people who brought you Red Hat Enterprise Linux, Red Hat Enterprise Virtualization takes you beyond bare metal to meet your critical business demands, while leveraging the performance advantages, competitive pricing, and trusted, stable environment that you expect from Red Hat.

Red Hat Enterprise Virtualization builds on the powerful Kernel-based Virtual Machine (KVM) hypervisor and the oVirt open virtualization management platform, projects started and released to the community by Red Hat. Red Hat Enterprise Virtualization is the platform of choice for virtualized Linux workloads and represents a true strategic virtualization alternative to organizations looking for better total cost of ownership, faster return on investment, and avoidance of vendor lock-in when compared to proprietary virtualization platforms.

KEY BENEFITS

Improve data security

Red Hat Enterprise Virtualization for Desktops helps organizations safeguard their data by moving desktop environments into the secure datacenter behind corporate firewalls, helping to reduce the risk of theft and meet strict government regulations and data privacy laws.

Lower infrastructure costs

By centralizing desktop environments into the datacenter, provisioning new desktop environments, maintaining existing systems, and monitoring desktop activity all become as simple as a few mouse clicks.