

HPE OneSphere

Simplified management for hybrid IT environments

Digital transformation is now a business imperative. Your customers need to conquer the complexity that can come with hybrid IT environments – giving them the simplicity, speed and visibility they need to get ahead and stay ahead.

THE CHALLENGE OF MANAGING HYBRID IT ENVIRONMENTS



Public and private cloud adoption



Application modernisation



IT service innovation



Legacy on-premises infrastructure

All these things add up to complex silos of infrastructure environments that are difficult and expensive to manage effectively.

Address these challenges with HPE OneSphere

Unified support and visibility

- Provides a unified pool of resources across multiple public and private cloud environments
- Ensures full visibility for reporting on resource utilisation and managing costs – on and off premises
- Build clouds, deploy apps and gain insights faster for IT operations, developers and line of business leaders

Accelerate innovation

- Enable self-service provisioning of IT infrastructure resources
- Provide on-demand access to project-based resourcing and management
- Create a single IT catalogue for tools, templates and services
- Turn on-premises virtual environments into a private cloud in just one click

'As a Service' solution

- Reduce operational costs and choose from a flexible consumption model with one, three or five year subscriptions
- On-demand provisioning to support changing business needs
- Minimise the need for hands-on operational management across hardware, firmware and virtual environments

Why does HPE OneSphere win over competitor solutions?

- **Self-service catalogue** improves user productivity and accelerates application deployment
- **Open solution** enables the use of third party developer tools and apps
- **Visibility and analytics** provides a unified view of the hybrid IT environment
- **Cloud like experience** for on-premises environments

Watch the [HPE OneSphere introductory video](#) and download the [Solution Brief](#) to find out more.

[Please visit our website for more information](#)