Hewle	ett Pa	ckard
Enter	orise	

# **HPE SimpliVity 2600**

## **Converged Systems**



### **Overview**

Are you struggling to deliver a client virtualization solution that is cost effective, easy to manage, and scales and performs predictably? The HPE SimpliVIty 2600 VDI solution dramatically simplifies IT by combining infrastructure and advanced data services for virtualized workloads into a building block that delivers server, storage, and storage networking services. It also delivers a complete set of advanced functionalities that enables dramatic improvements to the efficiency, management, protection, and performance of virtualized workloads at a fraction of the cost and complexity of today's traditional infrastructure stack.

### **Features**

#### **Superior User Experience**

The HPE SimpliVIty 2600 enables high performance even at high user density. It reduces the performance impact of client login storms, delivering a superior user experience through unmatched client virtualization performance

# Linear Scalability from Pilot to Production with Cost-effective VDI Deployments

The HPE SimpliVIty 2600 delivers a scale-out architecture which reduces initial capital expense and tightly aligns investments with business requirements.

Allows building blocks to be added incrementally, providing a massively-scalable pool of shared resources.

# Enterprise-grade Data Protection and Resiliency for Client Virtualization Workloads

The HPE SimpliVity 2600 provides built-in backup and disaster recovery capabilities for the entire client virtualization infrastructure, as well as for supporting management workloads.

The solution enables a resilient, highly available, desktop operations and the ability to withstand node failures with no loss of desktops and minimal increase in latency.

#### Additional resources

QuickSpecs

hpe.com/h20195/v2/GetDocument.aspx?

docname=a00043499enw

### **HPE Pointnext**

**HPE Pointnext** leverages our breadth and depth of technical expertise and innovation to help to accelerate digital transformation. A comprehensive portfolio that includes—Advisory, Professional, and Operational Services is designed to help you evolve and grow today and into the future.

#### **Operational Services**

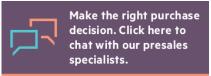
- **HPE Flexible Capacity** is a new consumption model to manage on-demand capacity, combining the agility and economics of public cloud with the security and performance of on-premises IT.
- **HPE Datacenter Care** offers a tailored operational support solution built on core deliverables. It includes hardware and software support, a team of experts to help personalize deliverables and share best practices, as well as optional building blocks to address specific IT and business needs.
- **HPE Proactive Care** is an integrated set of hardware and software support including an enhanced call experience with start to finish case management helping resolve incidents quickly and keeping IT reliable and stable.
- HPE Foundation Care helps when there is a hardware or software problem
  offering several response levels dependent on IT and business requirements.

**Advisory Services** includes design, strategy, road map, and other services to help enable the digital transformation journey, tuned to IT and business needs. Advisory Services helps customers on their journey to Hybrid IT, Big Data, and the Intelligent Edge.

**Professional Services** helps integrate the new solution with project management, installation and startup, relocation services, and more. We help mitigate risk to the business so there is no interruption when new technology is being integrated in the existing IT environment.

Find a partner:

Call to action url





Sign up for updates



© Copyright 2018 Hewlett Packard Enterprise Development LP.The information contained herein is subject to change without notice. The only warranties for Hewlett Packard Enterprise products and services are set forth in the express warranty statements accompanying such products and services. Nothing herein should be construed as constituting an additional warranty. Hewlett Packard Enterprise shall not be liable for technical or editorial errors or omissions contained herein.

Image may differ from actual product PSN1010840872USEN, June 29, 2018.