Hewlett Packard Enterprise

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RAPIDLY ENABLE YOUR REMOTE WORKERS WITH HPE SIMPLIVITY FOR VDI

Many businesses lack the resources to deploy virtual desktop infrastructure (VDI) solutions that are scalable and secure.

WHAT'S HOLDING YOU BACK?

- Lack of budget or IT
- No shared vision for a solution
- Poor performance or graphics support

WHAT DO YOU NEED TO ENABLE YOUR REMOTE WORKFORCE?

- A turnkey hyperconverged infrastructure (HCI) solution that is easy to manage and scale
- Flexible configurations and platforms for different budgets/workloads
- Fast performance built for VDI

HPE SIMPLIVITY FOR VDI

EASY TO MANAGE, DEPLOY, AND SCALE

- Single interface to manage HPE SimpliVity clusters and Citrix Desktop or VMware Horizon®
- Deploy multiple nodes in parallel for a VDI environment that's ready in less than two hours[1]
- Easy to add storage and compute resources (scale compute-only when storage isn't needed)
- Linear scale to match demand
- Predictive analytics and intelligence with HPE InfoSight

SECURITY AND PERFORMANCE

- Peak and predictable performance—validated by Login VSI
- Highly resilient with RAID and RAIN architectures
- Built-in, highly efficient backups
- Stretch cluster support for zero recovery point objective requirements
- High-end graphics virtualization supported by NVIDIA® GPUs

VALIDATED SOLUTIONS

- Integration with Citrix Ready HCI Workspace Appliance to easily scale
- Support for VMware Horizon and Citrix Desktop and validated by Login VSI
- HPE SimpliVity plugin for deploying workers from VMware vCenter®
- Automated disaster recovery with HPE SimpliVity RapidDR

CHOOSE A MODEL THAT'S RIGHT FOR YOU

HPE SimpliVity 325

HPE SimpliVity 325 offers a compact yet powerful platform that runs with AMD processors. For businesses with limited space and cost sensitivities, it's ideal for VDI workloads. Equipped with full HPE SimpliVity software capabilities, this solution is validated to deliver peak and predictable performance for knowledge workers, half the cost per desktop and double the desktop density vs alternate solutions.[2]

Suitable for:

| State and local governments | Education (SLED) | Retail | ROBO/Edge |

HPE SimpliVity 380

Businesses with heavy storage or compute workloads, or persistent desktops that maintain large amounts of user data can keep VDI costs down and management simple with HPE SimpliVity 380. If needed, this flexible solution can expand CPU, memory, and storage and is ideal for GPU-intensive workloads.

Right fit for:

| Financial | Manufacturing | Healthcare | Research |

HPE SimpliVity 2600

HPE SimpliVity 2600 is a rack-dense hyperconverged solution, designed for businesses that have limited physical space and those that rely on co-location sites for VDI. A good fit for graphics-intensive environments, each HPE SimpliVity 2600 node supports up to two GPUs.

Great for:

| Oil and gas | Businesses with co-location sites | Automotive | ROBO/Edge |

WHY CHOOSE HPE SIMPLIVITY?

Fast

Superior desktop density, unmatched performance, validated by Login VSI[3]

Efficient

Guaranteed data efficiency to reduce storage footprint and improve performance[4]

Simple

Integrated, easy-to-manage solution that connects to Citrix Cloud or VMware vSphere® to deliver desktops and applications and reduce TCO

LEARN MORE AT

hpe.com/simplivity

1, 3 HPE internal testing, April 2020

2 loginvsi.com/resources/benchmark-reports

4 HPE SimpliVity Hyperguarantee, July 2019