

SMB SOLUTIONS: HPE VIRTUAL DESKTOP INFRASTRUCTURE



GIVE EMPLOYEES THE TOOLS THEY NEED TO WORK FROM HOME

Today, more than ever, employees need to be able to work from anywhere—sometimes without much notice. If you've recently had to ask your employees to work from home (WFH), you may have noticed productivity suffering as a result.

Video conferencing and email can only go so far. Employees need reliable access to the files and applications they rely on to do their jobs. What's more, you need to be sure files and data are stored centrally on a secure server to protect data and preserve version control.

By leveraging either Windows Server Remote Desktop Service (RDS) or virtual desktop infrastructure (VDI), you can make sure your employees have what they need to keep business moving forward during uncertain times.

LIGHT



Basic Data Entry Database entry applications, command-line interfaces

SKU	Quantity	Description	
P19774-B21	1	HPE DL360 Gen10 4208 1P 16G NC 8SFF	
P02571-B21	1	HPE DL360 Gen10 4208 Kit	
P00922-B21	3	HPE 16GB 2Rx8 PC4-2933Y-R Smart Kit	
870753-B21	2	HPE 300GB SAS 15K SFF SC DS HDD	
P11073-DN1	6	2019 5 RDS User CAL	
P11079-B21	3	2019 10 User CAL	
P11061-B21	1	WS 2019 Datacenter	
512485-B21	1	HPE iLO Adv 1-svr Lic 1yr Support	
865408-B21	1	HPE 500W FS Plat Ht Plg LH Pwr Sply Kit	
HPE Edu	5	Free Security & InfoSight Workshop	

EMPOWER WORK FROM HOME TODAY

Once you decide on RDS or VDI, it can still be difficult to identify a solution with the right balance of performance, costs, management simplicity, and scalability.

HPE SMALL BUSINESS SOLUTIONS

Ready-to-go packages that include the hardware, software, services, and top-selling HPE ProLiant options you need to succeed with RDS or VDI. They provide unbeatable reliability, availability, business continuity, and fault tolerance.

HPE Small Business Solutions are a **onestop shop** for complete solutions built on HPE ProLiant Gen10 servers. They come in a variety of configuration options that are sized right for healthcare offices, retail stores, start-ups, and other businesses that want to empower employees with WFH productivity.

A SECURE ENVIRONMENT

The **Silicon Root of Trust** satisfies organizations' need for a robust security foundation that permits only trusted firmware to be loaded onto the server, and that can rapidly mitigate the impact of firmware attacks. It is able to recover itself from attacks by malicious code to a known and secure state, with trusted firmware, and without manual intervention.

HPE has been recognized for their ability to reduce risk by insurers in the **Cyber Catalyst[™]** program created by Marsh, a global leader in insurance broking and risk management. Cyber Catalyst is Marsh's new cybersecurity evaluation program that enables customers that adopt designated technologies to be considered for enhanced terms and conditions on cyber insurance policies from participating insurers.

30 Users



Consultant / Market Research

Database entry applications, command-line interfaces, Microsoft Word, static web pages

SKU	Quantity	Description
P19777-B21	1	HPE DL360 Gen10 5218 1P 32G NC 8SFF
P02592-B21	1	HPE DL360 Gen10 5218 Kit
P00924-B21	3	HPE 32GB 2Rx4 PC4-2933Y-R Smart Kit
870753-B21	2	HPE 300GB SAS 15K SFF SC DS HDD
P11073-DN1	6	2019 5 RDS User CAL
P11079-B21	3	2019 10 User CAL
P11061-B21	2	WS 2019 Datacenter
512485-B21	1	HPE iLO Adv 1-svr Lic 1yr Support
865414-B21	1	HPE 800W FS Plat Ht Plg LH Pwr Sply Kit
HPE Edu	5	Free Security & InfoSight Workshop



Built on the worlds most secure industry standard server:

HPE provides unique security features, down to the silicon, for best-in-class protection and recovery.



Combine cloud-based machine learning with health and performance monitoring:

Optimize performance and predict and prevent problems by combining cloud-based machine learning with health and performance monitoring with **HPE InfoSight for Servers**.





Hewlett Packard

Enterprise

Get updates

30 Users

VDI READY TO DEPLOY

HPE has partnered with our channel to rapidly deliver VDI to customers using prebuilt BTO servers. Additional options will be fully-integrated at distribution, further reducing time to deployment.

Citrix

HPE brings their innovative and proven architectures for the data center, cloud and edge, together with Citrix secure digital workspaces to unify access to the apps and data people need to be more productive. The Citrix partnership with HPE enables IT to securely deploy and manage modern digital workspaces faster and easier and helps organizations deliver the right outcomes from their apps, data, and infrastructure.

HEAVY



Collaboration Tools, MS Office

Microsoft Word, static web pages, Microsoft Outlook, Microsoft PowerPoint, dynamic web pages

SKU	Quantity	Description
P19774-B21	1	HPE DL360 Gen10 4208 1P 16G NC 8SFF
P02571-B21	1	HPE DL360 Gen10 4208 Kit
P00922-B21	3	HPE 16GB 2Rx8 PC4-2933Y-R Smart Kit
870753-B21	2	HPE 300GB SAS 15K SFF SC DS HDD
P11073-DN1	6	2019 5 RDS User CAL
P11079-B21	3	2019 10 User CAL
P11061-B21	1	WS 2019 Datacenter
512485-B21	1	HPE iLO Adv 1-svr Lic 1yr Support
865408-B21	1	HPE 500W FS Plat Ht Plg LH Pwr Sply Kit
HPE Edu	5	Free Security & InfoSight Workshop

30 Users

VMware

HPE Client Virtualization with VMware Horizon View offers an end-to-end solution based on the best managed and virtualization-ready HPE ProLiant and Synergy servers, and storage. It is a desktop replacement solution that provides IT teams with the flexibility to quickly deliver and refresh desktops regardless of device. Reduce business risk and lower the complexity and cost of desktop management, while continuing to provide end users with the functionality of a stand-alone desktop.

© Copyright 2020 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.

A00098035ENW, March 2020