

Create a competitive foundation

HPE Solutions for General Purpose

Solution brief

Remove barriers to success

As a small to midsize business (SMB), you've got to keep moving at full speed to keep up with customer expectations—and the competition. But in today's "digital everything" workplace, it can be challenging to provide flexible IT resources to meet a variety of modern business demands.

If you're using laptops, PCs, cloud applications, or even an older server to run the business, it may be time for an upgrade. But finding the right solution can be a challenge as well. Specialized server solutions can be costly because they include more bells and whistles than are required. But the one-size-fits-all approach never seems to fit right either.

For many SMB needs, one or two modern, flexibly configured servers can provide everything you need to keep moving at top speed—and keep the competition at bay.

HPE Solutions for General Purpose are built on flexible configurations of HPE ProLiant rack and <u>tower servers</u>, optimized for general purpose workloads. They come in a variety of sizes suited—and priced—to meet your needs.





HPE Flex Offers Maximize your savings with HPE Flex Offers.

iQuote Universal

Browse popular HPE server, storage, and networking products and create fast, accurate configurations that you can export to request a quote.

Get the IT you need, now

HPE Financial Services offers simple IT equipment financing, asset lifecycle solutions, and finance options designed to help SMBs seize opportunities to evolve and thrive.

Simplify with services

HPE Pointnext Services help you tap into the expertise to simplify operations and do more with less. HPE Pointnext Services help you innovate to keep ahead of risks like competitive and security threats. A variety of offerings—from advising on best practices and project-based engagements to operational support services-keep your environment running efficiently and reliably.

> Make the right purchase decision. Contact our presales specialists.



Get updates

Hewlett Packard Enterprise

HPE Solutions for General Purpose are based on HPE ProLiant Gen10 rack and tower servers in low-cost, basic server configurations you can customize by adding one of the recommended modules. These modules provide the following functionality:

- File and print: Storage capacity for file storage with sufficient memory to run print jobs and the operating system.
- Infrastructure: Memory capacity to load various Active Directory, DNS, and DHCP databases into memory for service responsiveness, with sufficient storage for the operating system and infrastructure data.
- Utility: Memory capacity with sufficient performance storage capacity to improve analysis and reporting functions for workloads like endpoint security and management.
- Multifunction: A balance of memory and storage with sufficient capacity and performance capable of handling mixed workloads and even light virtualization to help segregate workloads.

Enterprise proven, sized right Easily evolve to hybrid cloud

HPE Solutions for General Purpose can be easily extended to hybrid cloud for additional disaster recovery options with cloud services from Microsoft Azure or a managed service provider.

Choose your best option today

With your choice of optimized configurations for general purpose IT needs, you can get the power to handle whatever comes your way. Contact your authorized HPE representative to find out more.

Learn more at

hpe.com/info/smbsolutions



© Copyright 2022 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.

Active Directory, Azure, and Microsoft are either registered trademarks or trademarks of Microsoft Corporation in the United States and/or other countries. All third-party marks are property of their respective owners.