Use this tool to find the best solution to help you overcome your challenges and reach your business goals.
HPE Small Business Solutions

HPE Small Business Solutions are a one-stop shop for validated, packaged solutions that are let you concentrate on your customers, your business, your focus.

SIMPLE
Customers are my business, not IT
• I expect IT to work
• I need IT to improve my business
• I need IT advice
• I need to keep IT up and running

SECURE
I don’t have the luxury of downtime
• I need complete solutions
• I need IT to be rock-solid reliable
• I need protection from cyberthreats
• I need hassle-free technical support

AFFORDABLE
Getting the best return on IT is vital
• I need IT to be fully utilized
• I’ll pay the right price for the best
• I want to purchase on my terms
• I prefer to pay only for what I use

Fear no IT
No worries, safe and secure
Wow, this is efficient

If you’re ready, talk to your partner. Or find a partner here.
Keep the business running
Don’t let data loss hold you back.

If you’re ready, talk to your partner. Or find a partner here.
Increase IT efficiency
Get the most out of your IT investments.

- Consolidate more workloads onto fewer servers
- Tap cloud resources to respond quickly to peak demands
- Store more data, more securely and affordably
- Scale size, performance, and costs on demand

If you're ready, talk to your partner. Or find a partner here.
Improve productivity

Keep IT simple and give employees the tools they need to thrive.

Get up and running quickly and improving application performance

Provide a central repository for files so employees can collaborate more easily

Keep the team working at peak efficiency, with undisrupted access to files

If you’re ready, talk to your partner. Or find a partner here.
Enhance the customer experience

Provide better service, faster responses, and positive interactions.

If you’re ready, talk to your partner. Or find a partner here.
Avoid storage surprises

Data is one of your business’s most valuable assets. You need to make sure it’s protected and available every day, even in case of disaster.

HPE Small Business Solutions for High Availability Storage

Get low-cost, scalable storage that provides continuous availability.

HPE Small Business Solutions for High Availability Storage help protect your data and recover it quickly in case of disaster with one secure, simple, and affordable solution.
HPE Small Business Solutions for File and Backup

Provide a central repository for files so employees can collaborate more easily.

Maintain your momentum

Today, IT is challenged to provide a secure, controlled means of storing and backing up files so employees don't use “shadow IT” or unauthorized cloud file shares that leave data open to attack—and the business open to liability.

HPE Small Business Solutions for File and Backup with ClearOS or Microsoft Windows Server® provide a central point for data storage and security with 24/7 availability and optional HPE Secure Encryption for enhanced data protection. Add archival and disaster recovery options with HPE RDX Removable Disk Backup System or HPE StoreEver MSL 1/8 Tape Autoloader for greater peace of mind.

HPE Small Business Solutions for File and Backup help you keep moving forward at full speed, with a single solution that's secure, simple, and affordable.
HPE Small Business Solution for Hybrid File and Backup

Keep the team working at peak efficiency, with undisturbed access to files.

Make a backup plan

Keeping data safe and available is absolutely critical. But lack of financial and IT resources can make it challenging for small and midsize businesses to plan for business continuity.

HPE Small Business Solutions for Hybrid File and Backup with Microsoft Windows Server and Microsoft Azure® or colocated partner cloud services are ready-to-go solutions that enable you to adopt a simple yet robust business continuity plan with the right mix of on-premises and cloud features.

HPE Small Business Solutions for Hybrid File and Backup help you protect your business against downtime and data loss with a secure, simple, and affordable solution.
HPE Small Business Solution for Virtualization

Run more workloads on a single server for an affordable performance boost.

Do more with less

When you're running a small to midsize business, you've got to make the most of everything. If you haven't virtualized yet, you're leaving both time and money on the table.

HPE Small Business Solutions for Virtualization come with your choice of Microsoft Hyper-V®, or VMware vSphere®. They enable you to run more applications on a single server with better performance and scalability, while lowering costs for hardware, software, and maintenance. Veeam Enterprise Backup & Replication is a recommended option. Veeam provides fast, flexible, and reliable backup and recovery of virtual, physical, and cloud environments from a single management console.

HPE Small Business Solutions for Virtualization help you make the most of your IT investments with a single solution that's secure, simple, and affordable.
HPE Small Business Solution for Hybrid Virtualization

Consolidate applications onto a single on-premises server and tap cloud capacity on demand.

Keep up with dynamic workloads

Keeping up with modern workload demands can be a challenge—especially for small and midsize businesses with limited IT staff and budget.

HPE Small Business Solutions for Hybrid Virtualization are optimized and validated to run Microsoft Windows Server with Microsoft Hyper-V and Microsoft Azure or colocated partner cloud services. They enhance on-premises virtualization by providing virtual machine (VM) capacity on demand to accommodate unpredictable resource requirements. This enables you to consolidate workloads, balance resources, and increase application availability and performance.

HPE Small Business Solutions for Hybrid Virtualization let you tap into the cloud for higher availability and added capacity with one secure, simple, and affordable solution.

If you’re ready, talk to your partner. Or find a partner here.
**Set up IT in a snap**

When you’re setting up a new office, selecting, sizing, purchasing, deploying, managing, and supporting a server and Wi-Fi network is often the biggest item on the to-do list—increasing timelines and taking attention away from more important decisions.

HPE Small Business Solutions for Small Office Deployment give you everything you need to deploy a complete office IT infrastructure in one secure, simple, and affordable solution.

HPE Small Business Solutions for Small Office Deployment include compute, networking, expanded storage, and services in one complete package and a choice of configurations—making IT a snap to set up and manage, thanks to included HPE Foundation Care.

If you’re ready, talk to your partner. Or find a partner [here](#).
Expand on Demand
In today’s digital and connected world, storing vast amounts of data, making it accessible to customers and employees, and maintaining compliance can be a drain on IT efficiency.

HPE Small Business Solutions for Scalable Storage
Handle storage and compliance requirements without breaking a sweat.

HPE Small Business Solutions for Scalable Storage start with an HPE ProLiant server, optimized and validated to run Microsoft Windows Server. You can choose from entry-level or high-performance scalable storage configurations based on HPE MSA storage. Whether you need a low-cost option for file serving and archival storage or high performance scalable storage to speed database performance, HPE has what you need to thrive.

HPE Small Business Solutions for Scalable Storage let you extend storage capacity more quickly and easily with a simple, secure, and affordable solution.
HPE Small Business Solution for Hybrid Database

Expand and protect your database with greater flexibility.

Flex your database

As the number of applications you rely on to run your business increases, you may find that your database server is straining under the pressure.

HPE Small Business Solutions for Hybrid Database combine an on-premises HPE ProLiant server with Microsoft Azure or colocated partner cloud services. This gives you the ability to access Microsoft SQL Database in the cloud so you can scale as needed to keep pace with application demands. Plus it helps you keep your database available and protected with a robust business continuity plan that backs up data in the cloud and on-premises.

HPE Small Business Solutions for Hybrid Database expand your capabilities while protecting your business against downtime and data loss with a secure, simple, and affordable solution.
## Sizing options: Virtualization

### VMs: 1–4

**HPE ProLiant ML30 Gen10**
- **Pricing**: Starting ILP US$3339
- **Processor**: Intel Xeon 4-core
- **Memory**: 32 GB
- **HDD**: 4 x 1 TB SATA 4 x LFF HP cage
- **Controller**: E208i-a

**HPE ProLiant DL20 Gen10**
- **Pricing**: Starting ILP US$1779
- **Processor**: Intel Xeon 8-core
- **Memory**: 64 GB
- **SSD**: 2 x 240 GB
- **HDD**: 3 x 1.2 TB SAS 8 x SFF HP cage
- **Controller**: E208i-p

### VMs: 1–6

**HPE ProLiant ML110 Gen10**
- **Pricing**: Starting ILP US$10179
- **Processor**: Intel Xeon 8-core
- **Memory**: 64 GB
- **SSD**: 2 x 240 GB
- **HDD**: 3 x 1.2 TB SAS 8 x SFF HP cage
- **Controller**: P408i-a

**HPE ProLiant ML350 Gen10**
- **Pricing**: Starting ILP US$10942
- **Processor**: Intel Xeon 12-core
- **Memory**: 64 GB
- **HDD**: 5 x 1.2 TB SAS 8 x SFF HP cage
- **Controller**: E208i-a

### VMs: 1–8

**HPE ProLiant DL380 Gen10**
- **Pricing**: Starting ILP US$11366
- **Processor**: Intel Xeon 10-core
- **Memory**: 64 GB
- **HDD**: 4 x 1.2 TB SAS 8 x SFF HP cage
- **Controller**: P408i-a

**HPE ProLiant DL360 Gen10**
- **Pricing**: Starting ILP US$11109
- **Processor**: Intel Xeon 10-core
- **Memory**: 64 GB
- **HDD**: 4 x 1.2 TB SAS 8 x SFF HD cage
- **Controller**: P408i-a

**HPE ProLiant DL385 Gen10**
- **Pricing**: Starting ILP US$111890
- **Processor**: Intel Xeon 12-core
- **Memory**: 64 GB
- **HDD**: 4 x 1.2 TB SAS 8 x SFF HD cage
- **Controller**: E208i-a

**HPE ProLiant DL160 Gen10**
- **Pricing**: Starting ILP US$5086
- **Processor**: Intel Xeon 4-core
- **Memory**: 32 GB
- **HDD**: 4 x 1 TB SATA 4 x LFF HP cage
- **Controller**: E208i-p

**HPE ProLiant DL180 Gen10**
- **Pricing**: Starting ILP US$TBD
- **Processor**: Intel Xeon 8-core
- **Memory**: 64 GB
- **HDD**: 5 x 1.2 TB SAS 8 x SFF HP cage
- **Controller**: E208i-a

**HPE ProLiant DL325 Gen10**
- **Pricing**: Starting ILP US$11724
- **Processor**: AMD EPYC 8-core
- **Memory**: 64 GB
- **HDD**: 4 x 1.2 TB SAS 8 x SFF HD cage
- **Controller**: P408i-a

**HPE ProLiant DL350 Gen10**
- **Pricing**: Starting ILP US$10942
- **Processor**: Intel Xeon 12-core
- **Memory**: 64 GB
- **HDD**: 5 x 1.2 TB SAS 8 x SFF HP cage
- **Controller**: E208i-a

**HPE ProLiant DL365 Gen10**
- **Pricing**: Starting ILP US$11109
- **Processor**: Intel Xeon 10-core
- **Memory**: 64 GB
- **HDD**: 4 x 1.2 TB SAS 8 x SFF HD cage
- **Controller**: E208i-a

**HPE ProLiant DL380 Gen10**
- **Pricing**: Starting ILP US$11366
- **Processor**: Intel Xeon 10-core
- **Memory**: 64 GB
- **HDD**: 4 x 1.2 TB SAS 8 x SFF HD cage
- **Controller**: P408i-a

### Cloud ready
Easily evolve to a Hybrid Cloud solution by adding Microsoft Azure Services.

### Software
Microsoft Windows Server with Hyper-V – or – VMware vSphere.

### Services
3-year Foundation Care 24x7

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* Currently available in select countries; expanding worldwide in Q3/Q4 2019.

If you’re ready, talk to your partner. Or find a partner [here](#).
### Sizing options: File and Backup

<table>
<thead>
<tr>
<th></th>
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</thead>
<tbody>
<tr>
<td><strong>HPE ProLiant MicroServer Gen10</strong></td>
<td><strong>HPE ProLiant ML30 Gen10</strong></td>
<td><strong>HPE ProLiant DL10 Gen10</strong></td>
<td><strong>HPE ProLiant DL160 Gen10</strong></td>
</tr>
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<td><em>Pricing</em></td>
<td><em>Pricing</em></td>
<td><em>Pricing</em></td>
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<td>Starting ILP US$3941</td>
<td>Starting ILP US$7046</td>
<td>Starting ILP US$TBD</td>
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<td><strong>Processor</strong></td>
<td><strong>Processor</strong></td>
<td><strong>Processor</strong></td>
</tr>
<tr>
<td>AMD Opteron™ 4-core</td>
<td>Intel Xeon 4-core</td>
<td>Intel Xeon 6-core</td>
<td>Intel Xeon 8-core</td>
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<tr>
<td><strong>Memory</strong></td>
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<tr>
<td>16 GB</td>
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<td>16 GB</td>
<td>32 GB</td>
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<tr>
<td><strong>HDD</strong></td>
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<td><strong>HDD</strong></td>
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<tr>
<td>2 x 1 TB 6G 7.2K SATA</td>
<td>2 x 1 TB 6G 7.2K SATA</td>
<td>2 x 2 TB 12G 10K SAS</td>
<td>4 x 1 TB 12G 10K SAS</td>
</tr>
<tr>
<td><strong>Controller</strong></td>
<td><strong>Controller</strong></td>
<td><strong>Controller</strong></td>
<td><strong>Controller</strong></td>
</tr>
<tr>
<td>Marvell (integrated)</td>
<td>E208i-a</td>
<td>E208i-a</td>
<td>P408i-a</td>
</tr>
</tbody>
</table>

* Currently available in select countries; expanding worldwide in Q3/Q4 2019.

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**Cloud ready**: Easily evolve to a Hybrid Cloud solution by adding Microsoft Azure Services.


**Services**: 3-year Foundation Care 24x7.

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If you’re ready, talk to your partner. Or find a partner [here](#).
Sizing options: Small Office Deployment

**Employee size: Up to 25 users (2 devices per user)**

**HPE ProLiant ML30 Gen10**
- **Pricing**: Starting LLP US$774
- **Processor**: Intel Xeon 4-core
- **Memory**: 16 GB
- **HDD**: 4 x 1.0 TB
- **Controller**: HPE E208i-p
- **Access Point**: 2 x HPE OfficeConnect OC20 2x2
- **Switch**: HPE OfficeConnect 1920S 24G 25FP PoE+ 185W

**Employee size: Up to 100 users (2 devices per user)**

**HPE ProLiant DL20 Gen10**
- **Pricing**: Starting LLP US$27795
- **Processor**: Intel Xeon 6-core
- **Memory**: 16 GB
- **HDD**: 2 x 2.4 TB
- **Controller**: HPE E208i-a
- **Access Point**: 5 x Aruba AP-383 Dual 2x2
- **Switch**: 2 x Aruba 2530 48G PoE+
- **Expanded Storage**: StoreEasy 1660

*ClearOS Marketplace apps are optional and may be fee-based. Refer to the ClearOS Marketplace for details.*

**Software**: Microsoft Windows Server, ClearOS Silver subscription, ClearOS Marketplace apps* (in a Microsoft Hyper-V instance as a gateway appliance)

**Services** 3-year Foundation Care 24x7

* Cloud ready: Easily evolve to a Hybrid Cloud solution by adding Microsoft Azure Services.

If you’re ready, talk to your partner. Or find a partner here.
Sizing options: High Availability Storage

VMs: 8 per node

2 x HPE ProLiant DL380 Gen10
- **Pricing**: Starting ILP US$6310
- **Processor**: 2 x Intel Xeon (16-core)
- **Memory**: 128 GB
- **SSD**: 2 x 480 GB SATA
- **HDD**: 4 x 2.4 TB 10K SAS
- **Controller**: HPE P408i-a

2 x HPE ProLiant DL385 Gen10
- **Pricing**: Starting ILP US$5927
- **Processor**: 2 x AMD EPYC (16-core)
- **Memory**: 128 GB
- **SSD**: 2 x 480 GB SATA
- **HDD**: 4 x 2.4 TB 10K SAS
- **Controller**: HPE P408i-a

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**Cloud ready**: Easily evolve to a Hybrid Cloud solution by adding Microsoft Azure Services.

**Software**: Microsoft Windows Server with Storage Spaces Direct – or – Windows Server with VMware® ESXi®, vSAN™, and vCenter®

**Services**: 3-year Foundation Care 24x7

---

If you’re ready, talk to your partner. Or find a partner [here](#).
Sizing options: Hybrid File and Backup, with Microsoft Azure Services

**Employee size: 1–25**

**HPE ProLiant MicroServer Gen10**
- **Pricing**: Starting ILP US$1203
- Processor: AMD Opteron™ 4-core
- Memory: 16 GB
- HDD: 2 x 1 TB 6G 7.2K SATA
- Controller: Marvell (integrated)

**Employee size: 1–50**

**HPE ProLiant ML30 Gen10**
- **Pricing**: Starting ILP US$1994
- Processor: Intel Xeon 4-core
- Memory: 16 GB
- HDD: 2 x 1 TB 6G 7.2K SATA
- Controller: E208i-a

**Employee size: 1–100**

**HPE ProLiant DL20 Gen10**
- **Pricing**: Starting ILP US$2704
- Processor: Intel Xeon 4-core
- Memory: 16 GB
- HDD: 2 x 1 TB 6G 7.2K SATA
- Controller: E208i-a

**Employee size: 101–250**

**HPE ProLiant DL160 Gen10**
- **Pricing**: Starting ILP US$5995
- Processor: Intel Xeon 6-core
- Memory: 16 GB
- HDD: 2 x 1.2TB SAS 10K SAS
- Controller: P408i-a
- Employee size: 251+

**HPE ProLiant ML110 Gen10**
- **Pricing**: Starting ILP US$9951
- Processor: Intel Xeon 10-core
- Memory: 33 GB
- HDD: 3 x 1.2TB 10K SAS
- Controller: P408i

**Employee size: 51–150**

**HPE ProLiant DL180 Gen10**
- **Pricing**: Starting ILP US$5704
- Processor: Intel Xeon 8-core
- Memory: 64 GB
- HDD: 4 x 1.2TB SAS 8 x SFF HP cage
- Controller: P408i-a

**Employee size: 251+**

**HPE ProLiant DL180 Gen10**
- **Pricing**: Starting ILP US$5704
- Processor: Intel Xeon 8-core
- Memory: 64 GB
- HDD: 4 x 1.2TB SAS 8 x SFF HP cage
- Controller: P408i-a

**Microsoft Azure Services**
- Azure Files
- Azure File Sync
- Azure Backup
- Azure Storage Service Encryption

**Software**
- Microsoft Windows Server Standard Edition

**Services**
- 3-year Foundation Care 24x7

* Currently available in select countries; expanding worldwide in Q3/Q4 2019.

If you’re ready, talk to your partner. Or find a partner [here](#).
Sizing options: Scalable Storage

**Employee size: 50–150**

**HPE ProLiant DL360 Gen10**
- **Pricing**: Starting ILP US$32209
- **Processor**: AMD EPYC 16-core
- **Memory**: 32 GB
- **HDD**: 6 x 1.8 TB 10K SAS
- **Controller**: P408i-a
- **Storage**: MSA 2052
- **Switch**: OC1950 12XGT 4SFP+ Switch

**Employee size: 150–250**

**HPE ProLiant DL325 Gen10**
- **Pricing**: Starting ILP US$19871
- **Processor**: Intel Xeon 8-core
- **Memory**: 32 GB
- **HDD**: 6 x 1.2 TB 10K SAS
- **Controller**: P408i-a
- **Storage**: MSA 2052
- **Switch**: OC1950 12XGT 4SFP+ Switch

**Cloud ready**: Easily evolve to a hybrid cloud solution by adding Microsoft Azure Services

**Software**: Microsoft Windows Server Standard Edition

**Services**: 3-year Foundation Care 24x7

If you’re ready, talk to your partner. Or find a partner here.
## Sizing options: Hybrid Virtualization, with Microsoft Azure Services

### VMs: 1–4

<table>
<thead>
<tr>
<th>Model</th>
<th>Pricing</th>
<th>Processor</th>
<th>Memory</th>
<th>SSD</th>
<th>HDD</th>
<th>Controller</th>
</tr>
</thead>
<tbody>
<tr>
<td>HPE ProLiant DL20 Gen10</td>
<td>Starting ILP US$3,439</td>
<td>Intel® Xeon® 4-core</td>
<td>32 GB</td>
<td>2 x 4 TB SAS 8 x SFF HP cage</td>
<td>1.2 TB SAS 8 x LFF HP cage</td>
<td>E208i-a</td>
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<tr>
<td>HPE ProLiant ML30 Gen10</td>
<td>Starting ILP US$4,339</td>
<td>Intel® Xeon® 4-core</td>
<td>32 GB</td>
<td>4 x 1 TB SATA 4 x LFF HP cage</td>
<td>2 x 240 GB</td>
<td>E208i-a</td>
</tr>
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</table>

### VMs: 1–6

<table>
<thead>
<tr>
<th>Model</th>
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<th>Processor</th>
<th>Memory</th>
<th>SSD</th>
<th>HDD</th>
<th>Controller</th>
</tr>
</thead>
<tbody>
<tr>
<td>HPE ProLiant ML110 Gen10</td>
<td>Starting ILP US$10179</td>
<td>Intel Xeon 8-core</td>
<td>64 GB</td>
<td>3 x 240 GB</td>
<td>1.2 TB SAS 8 x SFF HP cage</td>
<td>P408i-p</td>
</tr>
<tr>
<td>HPE ProLiant DL160 Gen10*</td>
<td>Starting ILP US$1,000</td>
<td>Intel Xeon 4-core</td>
<td>64 GB</td>
<td>4 x 1.2 TB SAS 8 x SFF HP cage</td>
<td>240 GB</td>
<td>E208i-p</td>
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</table>

### VMs: 1–6

<table>
<thead>
<tr>
<th>Model</th>
<th>Pricing</th>
<th>Processor</th>
<th>Memory</th>
<th>SSD</th>
<th>HDD</th>
<th>Controller</th>
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</thead>
<tbody>
<tr>
<td>HPE ProLiant DL325 Gen10</td>
<td>Starting ILP US$11,794</td>
<td>AMD EPYC 8-core</td>
<td>64 GB</td>
<td>4 x 1.2 TB SAS 8 x SFF HP cage</td>
<td>1.2 TB SAS 8 x SFF HP cage</td>
<td>P408i-a</td>
</tr>
<tr>
<td>HPE ProLiant DL360 Gen10</td>
<td>Starting ILP US$11,110</td>
<td>Intel Xeon 10-core</td>
<td>64 GB</td>
<td>4 x 1.2 TB SAS 8 x SFF HP cage</td>
<td>1.2 TB SAS 8 x SFF HP cage</td>
<td>P408i-a</td>
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</table>

### VMs: 1–8

<table>
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<tr>
<th>Model</th>
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<th>Processor</th>
<th>Memory</th>
<th>SSD</th>
<th>HDD</th>
<th>Controller</th>
</tr>
</thead>
<tbody>
<tr>
<td>HPE ProLiant DL380 Gen10</td>
<td>Starting ILP US$11,110</td>
<td>Intel Xeon 10-core</td>
<td>64 GB</td>
<td>4 x 1.2 TB SAS 8 x SFF HP cage</td>
<td>1.2 TB SAS 8 x SFF HP cage</td>
<td>P408i-a</td>
</tr>
<tr>
<td>HPE ProLiant DL385 Gen10</td>
<td>Starting ILP US$11,190</td>
<td>AMD EPYC 8-core</td>
<td>64 GB</td>
<td>2 x 240 G</td>
<td>1.2 TB SAS 8 x SFF HP cage</td>
<td>P408i-a</td>
</tr>
</tbody>
</table>

### VMs: 1–6

<table>
<thead>
<tr>
<th>Model</th>
<th>Pricing</th>
<th>Processor</th>
<th>Memory</th>
<th>SSD</th>
<th>HDD</th>
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<td>HPE ProLiant ML350 Gen10</td>
<td>Starting ILP US$10,942</td>
<td>Intel Xeon 12-core</td>
<td>64 GB</td>
<td>5 x 1.2 TB SAS 8 x SFF HP cage</td>
<td>240 GB</td>
<td>E208i-a</td>
</tr>
<tr>
<td>HPE ProLiant DL180 Gen10*</td>
<td>Starting ILP US$1,000</td>
<td>Intel Xeon 8-core</td>
<td>64 GB</td>
<td>4 x 1.2 TB SAS 8 x SFF HP cage</td>
<td>240 GB</td>
<td>E208i-a</td>
</tr>
</tbody>
</table>

### Additional Information

- **Cloud ready**: Easily evolve to a Hybrid Cloud solution by adding Microsoft Azure Services.
- **Software**: Microsoft Windows Server with Hyper-V—or—VMware vSphere
- **Services**: 3-year Foundation Care 24x7

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* Currently available in select countries, expanding worldwide in Q3/Q4 2019.
**HPE Small Business Solutions**

Built to solve your business problems | Tested and validated | Cloud ready

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**Sizing options: Hybrid Database, with Microsoft Azure Services**

**Employee size: 1–100**

- **HPE ProLiant DL160 Gen10**
  - Pricing: Starting ILP US$10107.
  - Processor: Intel Xeon 4-core.
  - Memory: 64 GB.
  - HDD: 2 x 2.4 TB SAS 4 x SFF HD cage.
  - Controller: E208i-a.

- **HPE ProLiant ML30 Gen10**
  - Pricing: Starting ILP US$11439.
  - Processor: Intel Xeon 4-core.
  - Memory: 32 GB.
  - HDD: 4 x 1 TB SATA 4 x LFF HP cage.
  - Controller: E208i-p.

**Employee size: 101–250**

- **HPE ProLiant DL110 Gen10**
  - Pricing: Starting ILP US$10107.
  - Processor: Intel Xeon 8-core.
  - Memory: 64 GB.
  - HDD: 2 x 240 GB.
  - SSD: 2 x 12 TB SAS 8 x SFF HP cage.
  - Controller: P408i-a.

- **HPE ProLiant DL160 Gen10**
  - Pricing: Starting ILP US$10106.
  - Processor: Intel Xeon 4-core.
  - Memory: 64 GB.
  - HDD: 4 x 1 TB SATA 4 x SFF HP cage.
  - Controller: E208i-p.

**Employee size: 251+**

- **HPE ProLiant DL380 Gen10**
  - Pricing: Starting ILP US$11314.
  - Processor: Intel Xeon 10-core.
  - Memory: 64 GB.
  - HDD: 4 x 1.2 TB SAS 8 x SFF HP cage.
  - Controller: P408i-a.

- **HPE ProLiant DL385 Gen10**
  - Pricing: Starting ILP US$11890.
  - Processor: AMD EPYC 8-core.
  - Memory: 64 GB.
  - SSD: 2 x 240 GB.
  - HDD: 4 x 1.2 TB SAS 8 x SFF HP cage.
  - Controller: P408i-a.

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**Microsoft Azure Services**

- Azure SQL Database, Azure Backup, Azure Files, Azure Storage Service Encryption

Get Microsoft Azure Services pricing directly from Microsoft or as part of a managed service from a Microsoft partner.

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**Software**

- Microsoft Windows Server Standard Edition

**Services**

- 3-year Foundation Care 24x7

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*Currently available in select countries; expanding worldwide in Q3/Q4 2019.

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If you’re ready, talk to your partner. Or find a partner here.