








EMPOWERING THIN CLIENT NETWORKS WITH THE RIGHT SERVER

A successful thin client network requires not only the right desktop devices, but also the right back-end technology. HP ProLiant servers are powerful, fast and reliable – and the industry's number one choice. They ensure that the right information is delivered to the right screen, exactly when it's needed.

The following table will help you select the right HP ProLiant server model(s) for your customers, based on the approximate number of users they have in their thin client network.

Number of users	1–10	11–100	More than 100 (using only 1 server)	More than 100 (using multiple servers)
<p>Recommended tower server*</p> <p>Tower servers are standalone, easy-to-deploy solutions, designed for maximum flexibility – for customers who want the best value.</p>	<p>HP ProLiant ML310</p>  <ul style="list-style-type: none"> • 1 x Intel® Pentium® or Celeron® processor • 512 MB (standard)/8 GB (max.) memory 	<p>HP ProLiant ML350</p>  <ul style="list-style-type: none"> • Up to 2 x Intel Xeon® processor • 512 MB (standard)/12 GB (max.) memory 	<p>HP ProLiant ML570</p>  <ul style="list-style-type: none"> • Up to 4 x Intel Xeon Processor • 2 GB (standard)/64 GB (max.) memory 	<p>For larger environments, HP strongly recommends the use of multiple servers – ideally in the ratio of one server per 100 users.</p> <p>An HP BladeSystem solution, such as the one described below, would be ideal.</p> <p>This integrates multiple server blades with the appropriate storage, power and network resources, to give customers a virtualised, self-aware and automated environment.</p>
<p>Recommended rack server*</p> <p>Rack servers are highly dense, rack-mountable solutions, perfect for space-constrained environments – for customers who want more power in less space.</p>	<p>HP ProLiant DL320</p>  <ul style="list-style-type: none"> • 1 x Intel Pentium processor • 1 GB (standard)/8 GB (max.) memory 	<p>HP ProLiant DL380 HP ProLiant DL385</p>  <ul style="list-style-type: none"> • Up to 2 x Intel Xeon or AMD Opteron processors • Up to 32 GB memory 	<p>HP ProLiant DL580 HP ProLiant DL585</p>  <ul style="list-style-type: none"> • Up to 4 x Intel Xeon or AMD Opteron processors • Up to 64 GB memory 	<p>HP BladeSystem – e.g., HP ProLiant BL460c or BL465c Server</p>  <ul style="list-style-type: none"> • Up to 2 x Intel Xeon or AMD Opteron processors • Up to 32 GB memory

* The server models listed are recommendations only. Many other suitable models are available, and precise configurations can be provided by HP or an HP partner.

For more information on HP ProLiant servers, please visit: hp.com/go/proliant

