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CHOOSING THE RIGHT SERVER FOR YOUR BUSINESS

To better assist you. Please answer the following questions.

Which brand do you prefer?

- HP Enterprise
- Dell
- Lenovo
- IBM
- CISCO
- Other

Will you be interested in saving 25-50% by buying HPE renew?

HPE like new Servers, Tested and sealed by HPE and offers the same warranty protection as buying new.

Yes No

I'd like more information (please enter your email address)

Would you consider any other brand recommended by GigaTEK? Yes No

Do you need to instantly scale resources like RAM, CPU, and disk space at any time?

Yes No

Preparing for the future.

A server that will be able to withstand your business as it grows.

What kind of workloads will you be running?

How many users will be added to the server?

- 1-5
- 5-10
- 10-50
- 50-100
- 100-200
- 200 +
- I am not sure

What Operating System do you prefer?

- Windows Server
- Windows Small Business Server 2008
- Mac OS X Server
- Linux
- Solaris
- Operating System Virtualization
- Other
- I am not sure

How many CPU Cores do you require?.....

- 1-2 Cores
- 2-4 Cores
- 4-8 Cores
- 8 Cores +
- I am not sure

Processor Question

In relation to computer processors, a core is the processing unit that receives instructions and performs calculations, or actions, based on those instructions. A set of instructions can allow a software program perform a specific function. Processors can have a single core or multiple cores

Do you need RAID configured for your Server?.....

Common Levels

The most common types are RAID 0 (striping), RAID 1 and its variants (mirroring), RAID 5 (distributed parity), and RAID 6 (dual parity). RAID levels and their associated data formats are standardized by the Storage Networking Industry Association (SNIA) in the Common RAID Disk Drive Format (DDF) standard.

Protecting your data

Redundant array of independent disks; originally redundant array of inexpensive disks is a way of storing the same data in different places on multiple hard disks to protect data in the case of a drive failure)

What is your budget?