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4. Set up, configuration, and maintenance 4.1 Disk configuration. This section describes disk partitioning strategies. Our goal is to keep the virtual structures of the machines organised such that they are all logical.

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The following documents may prove useful to you---they are links to sources that make use of high-performance computing clusters: Ram Samudrala's research page (which describes the kind of research done with these clusters) RAMP web page; RAMBIN web page

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3. Clusters Of Linux Systems. This section attempts to give an overview of cluster parallel processing using Linux. Clusters are currently both the most popular and the most varied approach, ranging from a conventional network of workstations (NOW) to essentially custom parallel machines that just happen to use Linux PCs as processor nodes. There is also quite a lot of software support for ...

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