

**Specification 1:**

- Two quad socket system, each socket consisting of AMD Opteron 16 Cores, speed 2.3GHz (or more).
- Each quad socket system should have **256 GB**
- A dual socket Opteron 8 core system, with 16 GB memory, 2 TB HDD, with DVD writer, a 16 port Ethernet switch – will work as a master node.

**Specification 2:**

- Two quad socket system, each socket consisting of AMD Opteron 16 Cores, speed 2.3GHz (or more).
- Each quad socket system should have **512 GB**
- A dual socket Opteron 8 core system, with 16 GB memory, 2 TB HDD, with DVD writer, a 16 port Ethernet switch – will work as a master node.

With Detailed terms & conditions and Warranty.

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