

Topic: Memory Upgrade on R2100
Component(s) Affected: Model R2100 Dual Xeon CPU Blade
Date: January 14, 2004

OVERVIEW / ENVIRONMENT

The R2100 blade has four DIMM sockets for adding memory modules. The sockets are organized in pairs and must be populated as such.

DETAILED DESCRIPTION

Memory DIMMs must be added in pairs to the system. The DIMM sockets located closest to the edge of the blade (called the outer pair) is one pair and the DIMMs located towards the inside of the blade (called the inner pair) is the other pair. If only one pair is populated it doesn't matter whether it is the outer or inner.

Two other rules apply when populating memory:

- Use only ClearCube-approved memory modules.
- Always use matched modules within a pair. That is, make sure the modules in a pair come from the same manufacturer, have the same part number, and are the same size and type.

For more information, please contact ClearCube technical support.

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