Removing the Memory and Processor Boards

Intel® SRSH4 Server Platform Quick Start User's Guide

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offerings, visit the Intel® Server Builder website at: http://www.intel.com/go/serverbuilder

Thank you for buying an Intel® Server. The following

This Guide is for technically qualified persons. Expanded

installation instructions and complete product information are available in the *SRSH4 Server Platform Product Guide* located on the system resource CD.

• **Processor:** Minimum of one Intel[®] Xeon[™] processor.

• Memory: Four PC-200 DDR DIMMs, minimum

For technical information, including qualified memory

http://support.intel.com/support/motherboards/

You will need the following tools and equipment...

If you are not familiar with ESD (Electrostatic Discharge) procedures to be used during system assembly, complete ESD procedures are described in the SRSH4 Server Platform Product Guide.

Removing Covers

Removing the E-Bay Cover

Removing the Access Cover

information will help you set up your server.

Minimum Hardware Requirements:

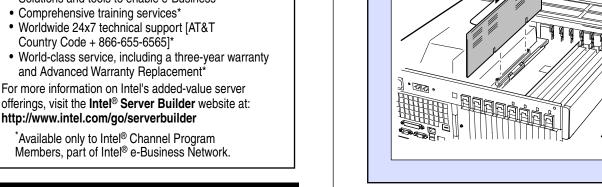
128 MB each.

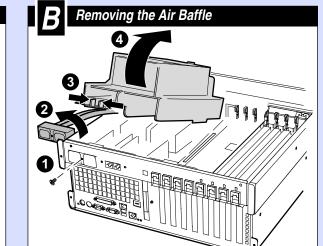
and processors, see:

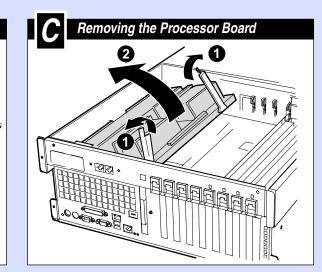
server/ssh4/srsh4/

Before you begin:

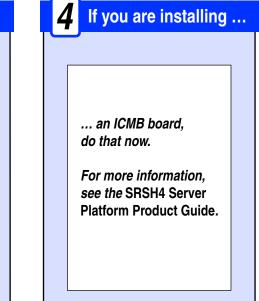
Start Here

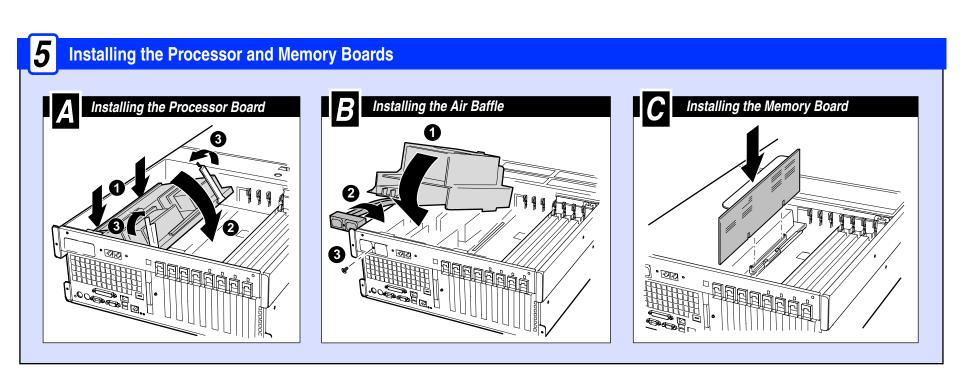


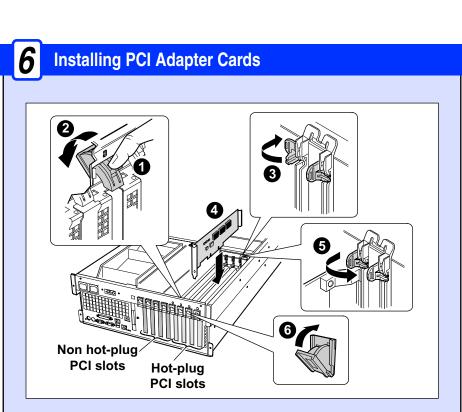


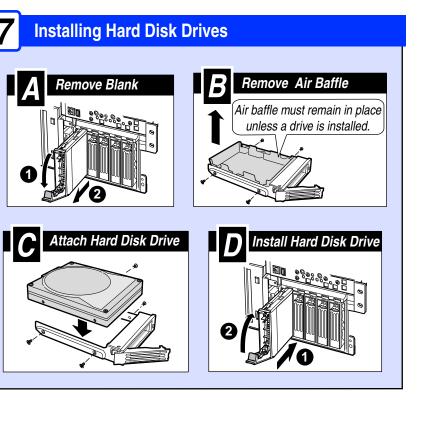


Installing Memory and Processors B Installing Processors on the Processor Board Installing DIMMs in the Memory Board Unless you are installing a processor in sockets 3 or 4, leave the foam block in place to maintain proper cooling. Load DIMMs in the following order: Bank 3 = DIMMs 9, 10, 11, 12 All four slots in a bank should be filled.

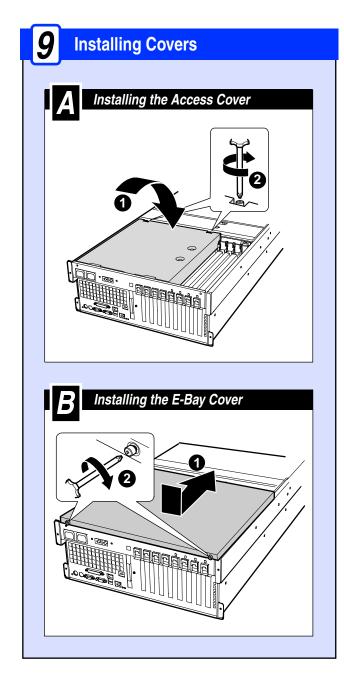


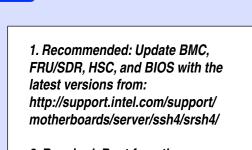












10 Configuring your System

2. Required: Boot from the System Resource CD.

3. Required: Run FRU/SDR to recognize and configure installed hardware.

4. Recommended: Create a service partition.

For more information, see the SRSH4 Server Platform Product Guide.

For rack mounting instructions, see side 2.



