Note on using PRIMERGY ECONEL 100 S2

Thank you for purchasing our product. The attached manual has been included some error, please accept our apologies for any inconvenience this may cause. Before you start using your server, please read carefully the additional notes described below.

July 2008
FUJITSU LIMITED

1. Wake up On LAN function on Red Hat Enterprise Linux

[Important]
The Wake up On LAN function is not supported if your server is installed Red Hat Enterprise Linux.

	Target OS
1	Red Hat Enterprise Linux ES (v.4 for x86)
2	Red Hat Enterprise Linux ES (v.4 for EM64T)
3	Red Hat Enterprise Linux 5 (for x86)
4	Red Hat Enterprise Linux 5 (for Intel64)

This function will be supported when the kernel updates. Please confirm the information of Linux support revision list at the following URL.

http://www.fujitsu.com/global/services/computing/server/ia/driver/

2. Correction of "PRIMERGY ECONEL 100 S2 User's Guide: B7FH-5371-01EN

Chapter 6 "6.5.3 How to Install Internal the Hard Disk Units" (p.118)
Correction
There is an error for installing description on the following step.

Incorrect)
6. Remove the hard disk rails from the bay to install the internal hard disk unit.
Correct)
6. Pull out the hard disk rails from the attachments.

Chapter 7 "7.2.4 Advanced Menu" (Page 132)
Addition
The following item is added to the "Items on the Advanced menu" table.

table: Items on the Advanced menu

Item	Description
Console Redirection	Configures Console Redirection. Press the [Enter] key to display [Console Redirection] submenu. This function is not supported for ECONEL 100 S2

The following table is added after the above table.

table: Items on the Console Redirection Submenu

Item	Setting	Description
Com Port	Disabled (Unchangeable)	Sets whether to enable or disable Console Direction.
Baud Rate	9600 (Unchangeable)	Sets the baud rate used for Console Redirection.
Console Type	VT100+ (Unchangeable)	Sets a console type when used for Console Redirection.
Flow Control	CTS/RTS (Unchangeable)	Sets the flow control for Console Redirection.
Continue C.R. after POST	On (Unchangeable)	Sets the scope of Console Redirection

Chapter 7   "7.2.7 Advanced Processor Options Submenu" (Page135)

Addition

The following item is added to the "Items on the Advanced Processor Options Submenu" table.

table: Items on the Advanced Processor Options Submenu

Item	Setting	Description
CPU Msmatch Detection	Enabled (Unchangeable)	Sets whether to enable or disable the checking function of the type and frequency of CPU.

Chapter 7   "7.2.10 Security Menu" (Page 138)

Correction

Incorrect)

Item	Setting		Description
TPM (Security Chip) Setting	Pressing the [Enter] key displays [TPM (Security Chip) Setting] submenu.		
	Security Chip	Disabled (Unchangeable)	Sets whether to enable the security chip.

Correct

Item	Setting		Description
TPM (Security Chip) Setting	Pressing the [Enter] key displays [TPM (Security Chip) Setting] submenu.		
	Security Chip	- Disabled (initial value) - Enabled	Sets whether to enable the security chip.

Appendix   "A   Server Specifications" (Page 172)

Addition

The following item is added to the "Server specifications" table.

Item	Functions and specifications
Security Chip	TCG 1.2 compliant *

* This function is only available for Windows Server 2008.

For the latest information on Windows Server 2008 support, refer to the "Support Matrix" at the following URL:

http://www.fujitsu.com/downloads/PRMRGY/support-matrix.pdf