Configuration Sheets
<table>
<thead>
<tr>
<th>場面の説明</th>
<th>カラダシステムの機能</th>
<th>症状の発症機序</th>
<th>治療の必要性</th>
</tr>
</thead>
<tbody>
<tr>
<td>進行中で</td>
<td>1</td>
<td>2</td>
<td>3</td>
</tr>
<tr>
<td>進行中で</td>
<td>1</td>
<td>2</td>
<td>3</td>
</tr>
<tr>
<td>進行中で</td>
<td>1</td>
<td>2</td>
<td>3</td>
</tr>
<tr>
<td>進行中で</td>
<td>1</td>
<td>2</td>
<td>3</td>
</tr>
<tr>
<td>進行中で</td>
<td>1</td>
<td>2</td>
<td>3</td>
</tr>
</tbody>
</table>

※詳細な説明は次のページをご覧ください。
3.5-inch Internal Options

<table>
<thead>
<tr>
<th>Installed position</th>
<th>Installation 3.5 inch internal option</th>
</tr>
</thead>
<tbody>
<tr>
<td>Bay 1</td>
<td>( ) 73.4 GB ( ) 146.8 GB ( ) 300 GB</td>
</tr>
<tr>
<td>Bay 2</td>
<td>( ) 73.4 GB ( ) 146.8 GB ( ) 300 GB</td>
</tr>
<tr>
<td>Bay 3</td>
<td>( ) 73.4 GB ( ) 146.8 GB ( ) 300 GB</td>
</tr>
<tr>
<td>Bay 4</td>
<td>( ) 73.4 GB ( ) 146.8 GB ( ) 300 GB</td>
</tr>
<tr>
<td>Bay 5</td>
<td>( ) 73.4 GB ( ) 146.8 GB ( ) 300 GB</td>
</tr>
<tr>
<td>Bay 6</td>
<td>( ) 73.4 GB ( ) 146.8 GB ( ) 300 GB</td>
</tr>
</tbody>
</table>

*) DAT72 unit uses bay 2 and bay 3.

RAM modules

<table>
<thead>
<tr>
<th>Installation slot</th>
<th>Installation RAM module</th>
</tr>
</thead>
<tbody>
<tr>
<td>Slot 1A/1B</td>
<td>( ) 1 GB ( ) 2 GB ( ) 4 GB ( ) 8 GB</td>
</tr>
<tr>
<td>Slot 2A/2B</td>
<td>( ) 1 GB ( ) 2 GB ( ) 4 GB ( ) 8 GB</td>
</tr>
<tr>
<td>Slot 3A/3B</td>
<td>( ) 1 GB ( ) 2 GB ( ) 4 GB ( ) 8 GB</td>
</tr>
<tr>
<td>Slot 1C/1D</td>
<td>( ) 1 GB ( ) 2 GB ( ) 4 GB ( ) 8 GB</td>
</tr>
<tr>
<td>Slot 2C/2D</td>
<td>( ) 1 GB ( ) 2 GB ( ) 4 GB ( ) 8 GB</td>
</tr>
<tr>
<td>Slot 1C/3D</td>
<td>( ) 1 GB ( ) 2 GB ( ) 4 GB ( ) 8 GB</td>
</tr>
</tbody>
</table>
CPU

<table>
<thead>
<tr>
<th>Installation CPU</th>
<th>Installed position</th>
</tr>
</thead>
<tbody>
<tr>
<td>( ) Xeon Processor E5205/6MB (FSB1066MHz)</td>
<td>( ) CPU Socket 1</td>
</tr>
<tr>
<td>( ) Xeon Processor X5260/6MB (FSB1333MHz)</td>
<td>( ) CPU Socket 2</td>
</tr>
<tr>
<td>( ) Xeon Processor E5405/12MB (FSB1333MHz)</td>
<td>( ) CPU Socket 1</td>
</tr>
<tr>
<td>( ) Xeon Processor E5420/12MB (FSB1333MHz)</td>
<td>( ) CPU Socket 2</td>
</tr>
<tr>
<td>( ) Xeon Processor X5460/12MB (FSB1333MHz)</td>
<td>( ) CPU Socket 2</td>
</tr>
</tbody>
</table>

POWER UNIT

<table>
<thead>
<tr>
<th>Slot 1</th>
<th>Slot 2</th>
</tr>
</thead>
<tbody>
<tr>
<td>□ Normal Installation</td>
<td>( )</td>
</tr>
</tbody>
</table>

PCI card

<table>
<thead>
<tr>
<th>SAS array controller card Normal Installation</th>
<th>PCI slot location</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>1</td>
</tr>
<tr>
<td>( )</td>
<td>-</td>
</tr>
</tbody>
</table>

| SAS array controller card PG-248CL           |                  |
|                                              | ( )              |
|                                              | -  | -  | -  | -  | -  | -  | -  |

| Serial port option PG-COM03                  |                  |
|                                              | -  | -  | -  | -  | -  | -  | ( ) |

| Parallel port option PG-PP05                 |                  |
|                                              | -  | -  | -  | -  | ( ) | ( ) | ( ) |

| SAS array controller card PG-244CL            |                  |
|                                              | -  | ( ) | -  | -  | -  | -  | -  |

| SCSI card PG-2281L                           |                  |
|                                              | -  | ( ) | -  | -  | -  | -  | -  |

| Fiber Channel card PG-FC202                   |                  |
|                                              | ( )             |
|                                              | ( )            |

| LAN card PG-1882L                             |                  |
|                                              | ( )             |
|                                              |   |

| LAN card PG-1892L                             |                  |
|                                              | ( )             |
|                                              |   |

| LAN card PG-1853L                             |                  |
|                                              | ( )             |
|                                              |   |

| LAN card PG-1863L                             |                  |
|                                              | ( )             |
|                                              |   |

| LAN card PG-289L                              |                  |
|                                              | ( )             |
|                                              | ( )            |

| LAN card PG-289L                              |                  |
|                                              | ( )             |
|                                              | ( )            |

| LAN card PG-289L                              |                  |
|                                              | ( )             |
|                                              | ( )            |

| LAN card PG-2861L                             |                  |
|                                              | ( )             |
|                                              | ( )            |

- : ห้ามฝ่าฝืนการดัดแปลง ผลิตภัณฑ์อย่างไม่เป็นทางการ
B. Parameters in the Main Menu

( ) The initial values have been unchanged.

<table>
<thead>
<tr>
<th>Parameter</th>
<th>Default</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>System Date:</td>
<td>MM/DD/YYYY</td>
<td>Displays/sets present date.</td>
</tr>
<tr>
<td>Diskette A:</td>
<td>None</td>
<td>( )360K ( ) 1.2M ( ) 720K ( ) 1.4M</td>
</tr>
<tr>
<td>Standard IDE</td>
<td>[CD-ROM]</td>
<td>Links to the Standard IDE submenu</td>
</tr>
<tr>
<td>Boot Option</td>
<td></td>
<td>Links to the Boot Option submenu</td>
</tr>
<tr>
<td>Base Memory:</td>
<td>640KB</td>
<td>Displays the available base memory size below 1MB.</td>
</tr>
<tr>
<td>Extended Memory:</td>
<td>xxxM</td>
<td>Displays the memory size.</td>
</tr>
</tbody>
</table>

Standard IDE Submenu

( ) The initial values have been unchanged.

<table>
<thead>
<tr>
<th>Parameter</th>
<th>Default</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>Standard IDE:</td>
<td>[CD-ROM]</td>
<td>Displays the PIO mode supported by devices.</td>
</tr>
<tr>
<td>PIO Mode:</td>
<td>PIO 4</td>
<td>Displays the PIO mode supported by devices.</td>
</tr>
<tr>
<td>DMA Mode:</td>
<td>UDMA 2</td>
<td>Displays the DMA mode supported by devices.</td>
</tr>
<tr>
<td>Firmware:</td>
<td>x.xx</td>
<td>Displays the firmware version.</td>
</tr>
</tbody>
</table>
## Boot Option Submenu

( ) The initial values have been unchanged.

<table>
<thead>
<tr>
<th>Option</th>
<th>Value</th>
<th>Setting</th>
</tr>
</thead>
<tbody>
<tr>
<td>POST Errors</td>
<td>Halt On All Errors</td>
<td>( ) No Halt On Any Errors</td>
</tr>
<tr>
<td>Keyboard Check</td>
<td>Enabled</td>
<td>( ) Disabled</td>
</tr>
<tr>
<td>SM Error Halt</td>
<td>Disabled</td>
<td>( ) Enabled</td>
</tr>
<tr>
<td>Fast Boot</td>
<td>Disabled</td>
<td>( ) Enabled</td>
</tr>
<tr>
<td>Quiet Boot</td>
<td>Disabled</td>
<td>( ) Enabled</td>
</tr>
<tr>
<td>Num Lock</td>
<td>Auto</td>
<td>( ) On ( ) Off</td>
</tr>
<tr>
<td>Boot Menu</td>
<td>Enabled</td>
<td>( ) Disabled</td>
</tr>
<tr>
<td>MultiBoot for HDs</td>
<td>Enabled</td>
<td>( ) Disabled</td>
</tr>
</tbody>
</table>

> Boot Sequence Links to the Boot Sequence Submenu

## Boot Sequence Submenu

( ) The initial values have been unchanged.

<table>
<thead>
<tr>
<th>Option</th>
<th>Value</th>
<th>Setting</th>
</tr>
</thead>
<tbody>
<tr>
<td>CD-ROM Drive</td>
<td></td>
<td>(Write down the boot sequence)</td>
</tr>
<tr>
<td>- Diskette</td>
<td></td>
<td>( ) CD-ROM Drive</td>
</tr>
<tr>
<td>- Standard</td>
<td></td>
<td>( ) Diskette</td>
</tr>
<tr>
<td>- Hard Drive</td>
<td></td>
<td>( ) Hard Drive</td>
</tr>
<tr>
<td>Legacy LAN Card</td>
<td></td>
<td>( ) Legacy LAN Card</td>
</tr>
</tbody>
</table>

> Boot Sequence

## B.2 Parameters in the Advanced menu

( ) The initial values have been unchanged.

<table>
<thead>
<tr>
<th>Option</th>
<th>Value</th>
<th>Setting</th>
</tr>
</thead>
<tbody>
<tr>
<td>Setup Warning</td>
<td></td>
<td>Setting items on this menu to incorrect values may cause your system to malfunction.</td>
</tr>
</tbody>
</table>

> Peripheral Configuration Links to the Peripheral Configuration submenu

> PCI Configuration Links to the PCI Configuration submenu

> Advanced System Configuration Links to the Advanced System Configuration submenu

> Power On/Off Links to the Power On/Off submenu

> IPMI Links to the IPMI submenu

<table>
<thead>
<tr>
<th>Option</th>
<th>Value</th>
<th>Setting</th>
</tr>
</thead>
<tbody>
<tr>
<td>Reset configuration Data</td>
<td>No</td>
<td>( ) Yes</td>
</tr>
<tr>
<td>Multiprocessor Specification</td>
<td>1.4</td>
<td>( ) 1.1</td>
</tr>
</tbody>
</table>
### Peripheral Configuration Submenu

( ) The initial values have been unchanged.

<p>| | | |</p>
<table>
<thead>
<tr>
<th></th>
<th></th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Peripheral Configuration</strong></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Serial 1:</td>
<td>Auto</td>
<td></td>
</tr>
<tr>
<td>Serial Port1 Address: *1</td>
<td>3F8h,IRQ 4</td>
<td></td>
</tr>
<tr>
<td>Serial Multiplexer:</td>
<td>System</td>
<td></td>
</tr>
<tr>
<td>Serial 2:</td>
<td>Disabled</td>
<td></td>
</tr>
<tr>
<td>Serial 2 Address: *2</td>
<td>2F8h,IRQ 3</td>
<td></td>
</tr>
<tr>
<td>Parallel:</td>
<td>Disabled</td>
<td></td>
</tr>
<tr>
<td>Parallel Mode: *3</td>
<td>Bidirection</td>
<td></td>
</tr>
<tr>
<td>Parallel Address: *3</td>
<td>378h,IRQ 7</td>
<td></td>
</tr>
<tr>
<td>USB Host Controller:</td>
<td>Enabled</td>
<td></td>
</tr>
<tr>
<td>USB 2.0 Host Controller:</td>
<td>Enabled</td>
<td></td>
</tr>
<tr>
<td>USB BIOS Supported Devices:</td>
<td>Auto</td>
<td></td>
</tr>
<tr>
<td>USB Boot Delay:</td>
<td>0s</td>
<td></td>
</tr>
<tr>
<td>USB BIOS Hot-Plug:</td>
<td>Enabled</td>
<td></td>
</tr>
<tr>
<td>USB Front</td>
<td>Enabled</td>
<td></td>
</tr>
<tr>
<td>USB Rear</td>
<td>Enabled</td>
<td></td>
</tr>
</tbody>
</table>

*1 Appears when "Enabled" is selected for [Serial 1].
*2 Appears when "Enabled" is selected for [Serial 2].
*3 Appears when "Enabled" is selected for [Parallel].
*4 iSCSI is non-support.

### ATA Controller Config Submenu

( ) The initial values have been unchanged.

<p>| | | |</p>
<table>
<thead>
<tr>
<th></th>
<th></th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>ATA Controller Config</strong></td>
<td></td>
<td></td>
</tr>
<tr>
<td>S-ATA Mode:</td>
<td>Compatible</td>
<td></td>
</tr>
<tr>
<td>P-ATA Map to: *1</td>
<td>Secondary</td>
<td></td>
</tr>
<tr>
<td>Primary IDE Channel:</td>
<td>Enabled</td>
<td></td>
</tr>
<tr>
<td>Secondary IDE Channel: *1</td>
<td>Enabled</td>
<td></td>
</tr>
<tr>
<td>Tertiary IDE Channel: *2</td>
<td>Enabled</td>
<td></td>
</tr>
<tr>
<td>Quaternary IDE Channel: *2</td>
<td>Enabled</td>
<td></td>
</tr>
</tbody>
</table>

*1 Appears when "Compatible" is selected for [S-ATA Mode].
*2 Appears when other than "Compatible" is selected for [S-ATA Mode].
PCI Configuration Submenu

( ) The initial values have been unchanged.

<table>
<thead>
<tr>
<th>Slot</th>
<th>Option ROM SCAN</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>Slot 1</td>
<td>Enabled</td>
<td>Links to the PCI SLOTS Configuration Submenu</td>
</tr>
<tr>
<td>Slot 2</td>
<td>Enabled</td>
<td>Links to the PCI SLOTS Configuration Submenu</td>
</tr>
<tr>
<td>Slot 3</td>
<td>Disabled</td>
<td>Links to the PCI SLOTS Configuration Submenu</td>
</tr>
<tr>
<td>Slot 4</td>
<td>Disabled</td>
<td>Links to the PCI SLOTS Configuration Submenu</td>
</tr>
<tr>
<td>Slot 5</td>
<td>Disabled</td>
<td>Links to the PCI SLOTS Configuration Submenu</td>
</tr>
<tr>
<td>Slot 6</td>
<td>Disabled</td>
<td>Links to the PCI SLOTS Configuration Submenu</td>
</tr>
<tr>
<td>Slot 7</td>
<td>Disabled</td>
<td>Links to the PCI SLOTS Configuration Submenu</td>
</tr>
</tbody>
</table>

PCI SLOTS Configuration Submenu

( ) The initial values have been unchanged.

<table>
<thead>
<tr>
<th>Slot</th>
<th>Option ROM SCAN</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>Slot 1</td>
<td>Enabled</td>
<td>Links to the PCI SLOTS Configuration Submenu</td>
</tr>
<tr>
<td>Slot 2</td>
<td>Enabled</td>
<td>Links to the PCI SLOTS Configuration Submenu</td>
</tr>
<tr>
<td>Slot 3</td>
<td>Disabled</td>
<td>Links to the PCI SLOTS Configuration Submenu</td>
</tr>
<tr>
<td>Slot 4</td>
<td>Disabled</td>
<td>Links to the PCI SLOTS Configuration Submenu</td>
</tr>
<tr>
<td>Slot 5</td>
<td>Disabled</td>
<td>Links to the PCI SLOTS Configuration Submenu</td>
</tr>
<tr>
<td>Slot 6</td>
<td>Disabled</td>
<td>Links to the PCI SLOTS Configuration Submenu</td>
</tr>
<tr>
<td>Slot 7</td>
<td>Disabled</td>
<td>Links to the PCI SLOTS Configuration Submenu</td>
</tr>
</tbody>
</table>
PCI IRQ Configuration Submenu

( ) The initial values have been unchanged.

<table>
<thead>
<tr>
<th>PCI IRQ Line 1</th>
<th>Auto</th>
<th>Disabled</th>
<th>IRQ3</th>
<th>IRQ4</th>
<th>IRQ5</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>PCI IRQ Line 2</td>
<td>Auto</td>
<td>Disabled</td>
<td>IRQ3</td>
<td>IRQ4</td>
<td>IRQ5</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>PCI IRQ Line 3</td>
<td>Auto</td>
<td>Disabled</td>
<td>IRQ3</td>
<td>IRQ4</td>
<td>IRQ5</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>PCI IRQ Line 4</td>
<td>Auto</td>
<td>Disabled</td>
<td>IRQ3</td>
<td>IRQ4</td>
<td>IRQ5</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>PCI IRQ Line 5</td>
<td>Auto</td>
<td>Disabled</td>
<td>IRQ3</td>
<td>IRQ4</td>
<td>IRQ5</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>PCI IRQ Line 6</td>
<td>Auto</td>
<td>Disabled</td>
<td>IRQ3</td>
<td>IRQ4</td>
<td>IRQ5</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>PCI IRQ Line 7</td>
<td>Auto</td>
<td>Disabled</td>
<td>IRQ3</td>
<td>IRQ4</td>
<td>IRQ5</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>PCI IRQ Line 8</td>
<td>Auto</td>
<td>Disabled</td>
<td>IRQ3</td>
<td>IRQ4</td>
<td>IRQ5</td>
</tr>
</tbody>
</table>

Advanced System Configuration Submenu

( ) The initial values have been unchanged.

<table>
<thead>
<tr>
<th>Advanced System Configuration</th>
<th>Expansion ROM Area</th>
<th>Top of Base Memory</th>
</tr>
</thead>
<tbody>
<tr>
<td>BIOS Work Space Location:</td>
<td>Expansion ROM Area</td>
<td>Top of Base Memory</td>
</tr>
<tr>
<td>Memory Redundancy:</td>
<td>Disabled</td>
<td>Mirroring</td>
</tr>
<tr>
<td>CPU Frequency (GHz):</td>
<td>Automatic</td>
<td>display the selectable frequency by mounted processor.</td>
</tr>
<tr>
<td>Core Multi-Processing:</td>
<td>Enabled</td>
<td>Disabled</td>
</tr>
<tr>
<td>CPU Mismatch Detection:</td>
<td>Enabled</td>
<td>Disabled</td>
</tr>
<tr>
<td>CPU Timeout Counter:</td>
<td>Disabled</td>
<td>Enabled</td>
</tr>
<tr>
<td>Limit CPUID functions:</td>
<td>Disabled</td>
<td>Enabled</td>
</tr>
<tr>
<td>CPU Thermal Management:</td>
<td>Enhanced</td>
<td>Standard</td>
</tr>
<tr>
<td>CPU Halt Mode</td>
<td>Enhanced</td>
<td>Standard</td>
</tr>
<tr>
<td>NX Memory Protection:</td>
<td>Disabled</td>
<td>Enabled</td>
</tr>
<tr>
<td>CPU MC Status Clear:</td>
<td>Next Boot</td>
<td>Enabled ( ) Disabled</td>
</tr>
<tr>
<td>Enhanced SpeedStep: *1</td>
<td>Disabled</td>
<td>Enabled</td>
</tr>
<tr>
<td>Virtualization Technology: *2</td>
<td>Disabled</td>
<td>Enabled</td>
</tr>
<tr>
<td>Hardware Prefetch:</td>
<td>Enabled</td>
<td>Disabled</td>
</tr>
<tr>
<td>Adjacent Sector Prefetch:</td>
<td>Enabled</td>
<td>Disabled</td>
</tr>
<tr>
<td>High Precision Event Timer:</td>
<td>Disabled</td>
<td>Enabled</td>
</tr>
<tr>
<td>1/OAT:</td>
<td>Disabled</td>
<td>Enabled</td>
</tr>
</tbody>
</table>

*1 Not appears when Xeon® Processor E5405 is installed.
*2 Power off the server once and automatically power on if you finish after change the value and save it.


### Power On/Off Submenu

( ) The initial values have been unchanged.

<table>
<thead>
<tr>
<th></th>
<th>Enabled</th>
<th>Disabled</th>
</tr>
</thead>
<tbody>
<tr>
<td>Power On/Off</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Power Off Source</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Software:</td>
<td>Enabled</td>
<td>Disabled</td>
</tr>
<tr>
<td>Power Button:</td>
<td>Enabled</td>
<td>Disabled</td>
</tr>
<tr>
<td>Power On Source:</td>
<td>BIOS Controlled</td>
<td>ACPI Controlled</td>
</tr>
<tr>
<td>Remote:</td>
<td>Disabled</td>
<td>Enabled</td>
</tr>
<tr>
<td>LAN:</td>
<td>Enabled</td>
<td>Disabled</td>
</tr>
<tr>
<td>Wake Up Timer:</td>
<td>Disabled</td>
<td>Enabled</td>
</tr>
<tr>
<td>Wake Up Time:</td>
<td>[00:00:00]</td>
<td></td>
</tr>
<tr>
<td>Wake Up Mode:</td>
<td>Daily</td>
<td>Monthly</td>
</tr>
<tr>
<td>Wake Up Day:</td>
<td>1</td>
<td>[1~31]</td>
</tr>
<tr>
<td>Power Failure Recovery:</td>
<td>Previous State</td>
<td>Always Off</td>
</tr>
</tbody>
</table>

*1 Appears when "Enabled" is selected for [Wake Up Timer].
*2 Appears when "Monthly" is selected for [Wake Up Mode].

### IPMI Submenu

( ) The initial values have been unchanged.

<table>
<thead>
<tr>
<th></th>
<th></th>
<th>Displays percentage of stored SEL</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>SEL Load</td>
<td>xx%</td>
</tr>
<tr>
<td>Clear System Event Log:</td>
<td>Disabled</td>
<td>( ) Enabled</td>
</tr>
<tr>
<td>Event Log Full Mode:</td>
<td>Overwrite</td>
<td>( ) Maintain</td>
</tr>
<tr>
<td>iRMC Time Sync:</td>
<td>Enabled</td>
<td>( ) Disabled</td>
</tr>
</tbody>
</table>

> System Event Log Displays System Event Log
> SDRR Browser Displays information of sensors
> LAN Settings Links to the LAN Settings submenu

### LAN Settings Submenu

( ) The initial values have been unchanged.

<table>
<thead>
<tr>
<th></th>
<th></th>
<th>Displays percentage of stored SEL</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>DHCP: *1</td>
<td>( ) Enabled</td>
</tr>
<tr>
<td>Local IP address *1</td>
<td>[000.000.000.001]</td>
<td>IP address of iRMC</td>
</tr>
<tr>
<td>Subnet mask *1</td>
<td>[000.000.000.000]</td>
<td>Subnet mask</td>
</tr>
<tr>
<td>Gateway address *1</td>
<td>[000.000.000.000]</td>
<td>Gateway address</td>
</tr>
<tr>
<td>Service LAN:</td>
<td>Enabled</td>
<td>( ) Disabled</td>
</tr>
<tr>
<td>Service LAN Port:</td>
<td>Service</td>
<td>( ) Shared</td>
</tr>
</tbody>
</table>

*1 Keep the value in previous set after perform Get Default Values.
B.3 Parameters in the Security menu

( ) The initial values have been unchanged.

<table>
<thead>
<tr>
<th>Setting</th>
<th>Current Value</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>Setup Password</td>
<td>Not installed</td>
<td>Displays whether or not the Setup Password is set.</td>
</tr>
<tr>
<td>System Password</td>
<td>Not installed</td>
<td>Displays whether or not the System Password is set.</td>
</tr>
<tr>
<td>Set Setup Password</td>
<td>Press Enter</td>
<td>Enter the Setup Password.</td>
</tr>
<tr>
<td>Setup Password Lock</td>
<td>Standard</td>
<td>Enter the System Password *1</td>
</tr>
<tr>
<td>Set System Password</td>
<td>Press Enter</td>
<td>*1 Can be set when [Setup Password] is set.</td>
</tr>
<tr>
<td>System Password Mode</td>
<td>System</td>
<td>*2 Can be set when [System Password] is set.</td>
</tr>
<tr>
<td>System Load</td>
<td>Standard</td>
<td>( )Diskette/CDROM Lock</td>
</tr>
<tr>
<td>Setup Prompt</td>
<td>Enabled</td>
<td>( )Disabled</td>
</tr>
<tr>
<td>Virus Warning</td>
<td>Disabled</td>
<td>( )Enabled ( )Confirm</td>
</tr>
<tr>
<td>Diskette Write</td>
<td>Enabled</td>
<td>( )Disabled</td>
</tr>
<tr>
<td>Flash Write</td>
<td>Enabled</td>
<td>( )Disabled</td>
</tr>
</tbody>
</table>

B.4 Parameters in the Server menu

( ) The initial values have been unchanged.

<table>
<thead>
<tr>
<th>Setting</th>
<th>Current Value</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>O/S Boot Timeout</td>
<td>Disabled</td>
<td>( )Enabled</td>
</tr>
<tr>
<td>Action</td>
<td>Reset</td>
<td>( )Continue ( )Power Cycle</td>
</tr>
<tr>
<td>Timeout Value</td>
<td>0</td>
<td>( )[0-100]</td>
</tr>
<tr>
<td>ASR&amp;R Boot Delay</td>
<td>2</td>
<td>( )[0-30]</td>
</tr>
<tr>
<td>Power Cycle Delay</td>
<td>7</td>
<td>( )[0-15]</td>
</tr>
<tr>
<td>Boot Retry Counter</td>
<td>0</td>
<td>( )[0-7]</td>
</tr>
<tr>
<td>Temperature Monitoring</td>
<td>Disabled</td>
<td>( )Enabled</td>
</tr>
<tr>
<td>Memory Scrubbing</td>
<td>Enabled</td>
<td>( )Disabled</td>
</tr>
</tbody>
</table>

> CPU Status   | Links to the CPU Status submenu
> Memory Status| Links to the Memory Status submenu
> PCI Status   | Links to the PCI Status submenu
> Console Redirection| Links to the Console Redirection submenu

CPU Status Submenu

( ) The initial values have been unchanged.

<table>
<thead>
<tr>
<th>Setting</th>
<th>Current Value</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>CPU 1 Status</td>
<td>Enabled</td>
<td>( )Failed *1 ( )Disabled *2</td>
</tr>
<tr>
<td>CPU 2 Status</td>
<td>*2 Setting value when the CPU is uninstalled.</td>
<td></td>
</tr>
</tbody>
</table>

*1 Appears when CPU error occurs. This can be changed to "Enabled" only.
*2 Setting value when the CPU is uninstalled.
### Memory Status Submenu

( ) The initial values have been unchanged.

<table>
<thead>
<tr>
<th>Memory Status</th>
<th></th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td>Memory Module 1A</td>
<td>Enabled</td>
<td>( )Failed *1 ( )Disabled *2</td>
</tr>
<tr>
<td>Memory Module 1B</td>
<td>Enabled</td>
<td>( )Failed *1 ( )Disabled *2</td>
</tr>
<tr>
<td>Memory Module 2A</td>
<td>Enabled</td>
<td>( )Failed *1 ( )Disabled *2</td>
</tr>
<tr>
<td>Memory Module 2B</td>
<td>Enabled</td>
<td>( )Failed *1 ( )Disabled *2</td>
</tr>
<tr>
<td>Memory Module 3A</td>
<td>Enabled</td>
<td>( )Failed *1 ( )Disabled *2</td>
</tr>
<tr>
<td>Memory Module 3B</td>
<td>Enabled</td>
<td>( )Failed *1 ( )Disabled *2</td>
</tr>
<tr>
<td>Memory Module 1C</td>
<td>Enabled</td>
<td>( )Failed *1 ( )Disabled *2</td>
</tr>
<tr>
<td>Memory Module 1D</td>
<td>Enabled</td>
<td>( )Failed *1 ( )Disabled *2</td>
</tr>
<tr>
<td>Memory Module 2C</td>
<td>Enabled</td>
<td>( )Failed *1 ( )Disabled *2</td>
</tr>
<tr>
<td>Memory Module 2D</td>
<td>Enabled</td>
<td>( )Failed *1 ( )Disabled *2</td>
</tr>
<tr>
<td>Memory Module 3C</td>
<td>Enabled</td>
<td>( )Failed *1 ( )Disabled *2</td>
</tr>
<tr>
<td>Memory Module 3D</td>
<td>Enabled</td>
<td>( )Failed *1 ( )Disabled *2</td>
</tr>
</tbody>
</table>

*1: Appears when memory error occurs. This can be changed to "Enabled" only.
*2: Setting value when the memory is uninstalled.

### PCI Status Submenu

( ) The initial values have been unchanged.

<table>
<thead>
<tr>
<th>PCI Status</th>
<th></th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td>Slot 1</td>
<td>OK</td>
<td>( )Failed *1</td>
</tr>
<tr>
<td>Slot 2</td>
<td>OK</td>
<td>( )Failed *1</td>
</tr>
<tr>
<td>Slot 3</td>
<td>OK</td>
<td>( )Failed *1</td>
</tr>
<tr>
<td>Slot 4</td>
<td>OK</td>
<td>( )Failed *1</td>
</tr>
<tr>
<td>Slot 5</td>
<td>OK</td>
<td>( )Failed *1</td>
</tr>
<tr>
<td>Slot 6</td>
<td>OK</td>
<td>( )Failed *1</td>
</tr>
<tr>
<td>Slot 7</td>
<td>OK</td>
<td>( )Failed *1</td>
</tr>
</tbody>
</table>

*1: Appears when PCI error occurs. This can be changed to "OK" only.

### Console Redirection Submenu

( ) The initial values have been unchanged.

<table>
<thead>
<tr>
<th>Console Redirection</th>
<th></th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td>Console Redirection</td>
<td>Disabled</td>
<td>( )Enabled</td>
</tr>
<tr>
<td>Port *1</td>
<td>Serial1</td>
<td>( )Serial2</td>
</tr>
<tr>
<td>Baud Rate *1</td>
<td>9600</td>
<td>( )1200 ( )2400 ( )4800 ( )9.6K</td>
</tr>
<tr>
<td></td>
<td></td>
<td>( )38.4K ( )57.6K ( )115.2K</td>
</tr>
<tr>
<td>Protocol *1</td>
<td>VT100+</td>
<td>( )VT100 ( )VT100,8bit</td>
</tr>
<tr>
<td></td>
<td></td>
<td>( )PC-ANSI,7bit ( )PC-ANSI</td>
</tr>
<tr>
<td>Flow Control *1</td>
<td>CTS/RTS</td>
<td>( )None ( )XON/XOFF</td>
</tr>
<tr>
<td>Mode *1</td>
<td>Enhanced</td>
<td>( )Standard</td>
</tr>
</tbody>
</table>

*1: Appears when "Enabled" is selected for [Console Redirection].
C.1 Parameters in the iRMC S2

<table>
<thead>
<tr>
<th>Parameter</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Firmware Information</strong></td>
<td>Displays iRMC information.</td>
</tr>
<tr>
<td>Firmware Selector</td>
<td><strong>Auto - FW Image with highest FW version</strong></td>
</tr>
<tr>
<td></td>
<td>( )Auto - FW Image with highest FW version</td>
</tr>
<tr>
<td></td>
<td>( )Low FW Image</td>
</tr>
<tr>
<td></td>
<td>( )High FW Image</td>
</tr>
<tr>
<td></td>
<td>( )Select FW Image with oldest FW version</td>
</tr>
<tr>
<td></td>
<td>( )Select most recently programmed FW</td>
</tr>
<tr>
<td></td>
<td>( )Select least recently programmed FW</td>
</tr>
<tr>
<td>License Key</td>
<td>License Key (Not displayed input data.)</td>
</tr>
<tr>
<td>Upload</td>
<td>( )Not Upload ( )Upload</td>
</tr>
<tr>
<td>Certificate Upload</td>
<td>Displays iRMC information.</td>
</tr>
<tr>
<td>CA Certificate upload from file</td>
<td>( )Certificate in standard iRMC</td>
</tr>
<tr>
<td></td>
<td>( )Not Upload ( )Upload</td>
</tr>
<tr>
<td>SSL Certificate and DSA/RSA private key upload from file</td>
<td>Certificate in standard iRMC</td>
</tr>
<tr>
<td></td>
<td>( )Certificate File</td>
</tr>
<tr>
<td>Please paste your DSA certificate or DSA private key into the text area below!</td>
<td>Certificate in standard iRMC</td>
</tr>
<tr>
<td>Generate Certificate</td>
<td>enter the inside box</td>
</tr>
<tr>
<td>Common Name (CN)</td>
<td>DNS setting value</td>
</tr>
<tr>
<td>Organization Name (O)</td>
<td>iRMC S2</td>
</tr>
<tr>
<td>Organizational Unit Name (OU)</td>
<td>iRMC S2</td>
</tr>
<tr>
<td>Country Name (C)</td>
<td></td>
</tr>
<tr>
<td>State or Province Name (ST)</td>
<td></td>
</tr>
<tr>
<td>Locality Name (L)</td>
<td></td>
</tr>
<tr>
<td>Email Address</td>
<td></td>
</tr>
<tr>
<td>Valid for [days]</td>
<td>730</td>
</tr>
<tr>
<td>Key Length (bits)</td>
<td>1024 ( ) 512 ( ) 1024</td>
</tr>
</tbody>
</table>

( ) The initial values have been unchanged.
### C.2 Parameters in the Power Management

( ) The initial values have been unchanged.

<table>
<thead>
<tr>
<th>Power On/Off</th>
<th>Power Status Summary</th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td>Boot Options</td>
<td>BIOS setting is reflected</td>
<td>( )Halt on errors ( )Continue</td>
</tr>
<tr>
<td>Boot Device Selector</td>
<td>No change</td>
<td>( )PXE/iSCSI ( )Hard-drive</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Power Options</th>
<th>Power Restore Policy</th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td>BIOS setting is reflected</td>
<td>( )Always Power off ( )Always Power on</td>
<td></td>
</tr>
<tr>
<td></td>
<td>( )Restore to powered state prior to power loss</td>
<td></td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Power On/Off Time</th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td>None</td>
<td>None</td>
</tr>
<tr>
<td>None</td>
<td>None</td>
</tr>
<tr>
<td>None</td>
<td>None</td>
</tr>
<tr>
<td>None</td>
<td>None</td>
</tr>
<tr>
<td>None</td>
<td>None</td>
</tr>
<tr>
<td>None</td>
<td>None</td>
</tr>
<tr>
<td>None</td>
<td>None</td>
</tr>
<tr>
<td>None</td>
<td>None</td>
</tr>
</tbody>
</table>

Sets schedule On/Off time.
### C.3 Parameters in the Power Consumption

( ) The initial values have been unchanged.

<table>
<thead>
<tr>
<th>Power consumption configuration</th>
<th>Power Consumption Options</th>
<th>Scheduled Power Consumption Configuration</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td></td>
<td>☐ Appears when &quot;Scheduled&quot; is selected for [Power Control Mode].</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th></th>
<th></th>
<th></th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td>Sunday</td>
<td></td>
<td>Power Mgmt. Disabled</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Monday</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Tuesday</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Wednesday</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Thursday</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Friday</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Saturday</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

#### Power History Options

<table>
<thead>
<tr>
<th>Power History Units</th>
<th>Watt</th>
<th>Power History Period</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>( ) Watt ( ) BTU/h</td>
<td>1 hour ( ) 12 hours ( ) 1 day ( ) 1 week ( ) 2 weeks ( ) 1 month ( ) 1 year</td>
</tr>
</tbody>
</table>

#### Enable Power Monitoring

<table>
<thead>
<tr>
<th>check-mark</th>
<th>Enabled ( ) Disabled</th>
</tr>
</thead>
</table>

---

*Note: The table above provides a detailed view of the power consumption configuration, including scheduled power consumption options for each day of the week. The initial values have remained unchanged.*
## C.4 Parameters in the Fans

(!) The initial values have been unchanged.

<table>
<thead>
<tr>
<th>Fan Test</th>
<th>Fan Check Time</th>
<th>Sets Fan Test time.</th>
</tr>
</thead>
<tbody>
<tr>
<td>Analog Fans</td>
<td>23:00</td>
<td>Sets the operation at the Fan malfunction.</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Fan</th>
<th>Operation</th>
<th>Delay [sec]</th>
</tr>
</thead>
<tbody>
<tr>
<td>0 FAN1 CPU</td>
<td>continue</td>
<td>( ) shutdown-and-power-off Delay[ sec]</td>
</tr>
<tr>
<td>1 FAN2 CPU</td>
<td>continue</td>
<td>( ) shutdown-and-power-off Delay[ sec]</td>
</tr>
<tr>
<td>2 FAN3 CPU</td>
<td>continue</td>
<td>( ) shutdown-and-power-off Delay[ sec]</td>
</tr>
<tr>
<td>3 FAN4 CPU</td>
<td>continue</td>
<td>( ) shutdown-and-power-off Delay[ sec]</td>
</tr>
<tr>
<td>4 FAN5 CPU</td>
<td>continue</td>
<td>( ) shutdown-and-power-off Delay[ sec]</td>
</tr>
<tr>
<td>5 FAN6 CPU</td>
<td>continue</td>
<td>( ) shutdown-and-power-off Delay[ sec]</td>
</tr>
<tr>
<td>6 FAN1 SYS</td>
<td>continue</td>
<td>( ) shutdown-and-power-off Delay[ sec]</td>
</tr>
<tr>
<td>7 FAN2 SYS</td>
<td>continue</td>
<td>( ) shutdown-and-power-off Delay[ sec]</td>
</tr>
<tr>
<td>8 FAN PSU1</td>
<td>continue</td>
<td>( ) shutdown-and-power-off Delay[ sec]</td>
</tr>
<tr>
<td>9 FAN PSU2</td>
<td>continue</td>
<td>( ) shutdown-and-power-off Delay[ sec]</td>
</tr>
</tbody>
</table>

## C.5 Parameters in the Temperature

(!) The initial values have been unchanged.

<table>
<thead>
<tr>
<th>Temperature Sensor Information</th>
<th>Sets the operation at the temperature malfunction.</th>
</tr>
</thead>
<tbody>
<tr>
<td>0 Ambient</td>
<td>continue</td>
</tr>
<tr>
<td>1 Systemboard</td>
<td>continue</td>
</tr>
<tr>
<td>2 CPU</td>
<td>continue</td>
</tr>
<tr>
<td>3 CPU 2</td>
<td>continue</td>
</tr>
<tr>
<td>4 DIMM-1A</td>
<td>continue</td>
</tr>
<tr>
<td>5 DIMM-1B</td>
<td>continue</td>
</tr>
<tr>
<td>6 DIMM-2A</td>
<td>continue</td>
</tr>
<tr>
<td>7 DIMM-2B</td>
<td>continue</td>
</tr>
<tr>
<td>8 DIMM-3A</td>
<td>continue</td>
</tr>
<tr>
<td>9 DIMM-3B</td>
<td>continue</td>
</tr>
<tr>
<td>10 DIMM-1C</td>
<td>continue</td>
</tr>
<tr>
<td>11 DIMM-1D</td>
<td>continue</td>
</tr>
<tr>
<td>12 DIMM-2C</td>
<td>continue</td>
</tr>
<tr>
<td>13 DIMM-2D</td>
<td>continue</td>
</tr>
<tr>
<td>14 DIMM-3C</td>
<td>continue</td>
</tr>
<tr>
<td>15 DIMM-3D</td>
<td>continue</td>
</tr>
</tbody>
</table>
C.6 Parameters in the System Event Log

( ) The initial values have been unchanged.

<table>
<thead>
<tr>
<th></th>
<th>Default</th>
<th>Possible Values</th>
</tr>
</thead>
<tbody>
<tr>
<td>System Event Log Content</td>
<td>Displays System Event Log</td>
<td>Enabled</td>
</tr>
<tr>
<td>Display Critical</td>
<td>Enabled</td>
<td>( ) Enabled</td>
</tr>
<tr>
<td>Display Major</td>
<td>Enabled</td>
<td>( ) Enabled</td>
</tr>
<tr>
<td>Display Minor</td>
<td>Disabled</td>
<td>( ) Enabled</td>
</tr>
<tr>
<td>Display Info</td>
<td>Disabled</td>
<td>( ) Enabled</td>
</tr>
<tr>
<td>CSS only</td>
<td>Disabled</td>
<td>( ) Enabled</td>
</tr>
</tbody>
</table>

System Event Log Configuration

<table>
<thead>
<tr>
<th></th>
<th>Default</th>
<th>Possible Values</th>
</tr>
</thead>
<tbody>
<tr>
<td>Display Critical</td>
<td>Enabled</td>
<td>( ) Enabled</td>
</tr>
<tr>
<td>Display Major</td>
<td>Enabled</td>
<td>( ) Enabled</td>
</tr>
<tr>
<td>Display Minor</td>
<td>Disabled</td>
<td>( ) Enabled</td>
</tr>
<tr>
<td>CSS only</td>
<td>Disabled</td>
<td>( ) Enabled</td>
</tr>
<tr>
<td>SEL Type</td>
<td>Ring SEL</td>
<td>( ) Ring SEL</td>
</tr>
</tbody>
</table>

C.7 Parameters in the Server Management Information

( ) The initial values have been unchanged.

<table>
<thead>
<tr>
<th></th>
<th>Default</th>
<th>Possible Values</th>
</tr>
</thead>
<tbody>
<tr>
<td>ASR&amp;R Options</td>
<td></td>
<td></td>
</tr>
<tr>
<td>ASR &amp; R Boot Delay</td>
<td>BIOS setting is reflected</td>
<td>( ) minutes</td>
</tr>
<tr>
<td>Retry counter</td>
<td>BIOS setting is reflected</td>
<td>( )</td>
</tr>
<tr>
<td>BIOS recovery flash bit</td>
<td>Disabled</td>
<td>( ) Disabled</td>
</tr>
<tr>
<td>Power Cycle Delay</td>
<td>BIOS setting is reflected</td>
<td>( ) seconds</td>
</tr>
</tbody>
</table>

Watchdog Settings

<table>
<thead>
<tr>
<th></th>
<th>Default</th>
<th>Possible Values</th>
</tr>
</thead>
<tbody>
<tr>
<td>BIOS setting is reflected for Boot</td>
<td>Sets Watchdog</td>
<td></td>
</tr>
<tr>
<td>Software Watchdog:</td>
<td>Disabled</td>
<td>( ) Enabled</td>
</tr>
<tr>
<td>Boot Watchdog:</td>
<td>Disabled</td>
<td>( ) Enabled</td>
</tr>
</tbody>
</table>
## C.8 Parameters in the Network Settings

( ) The initial values have been unchanged.

<table>
<thead>
<tr>
<th>Ethernet</th>
<th></th>
<th></th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>IP configuration</strong></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td><strong>MAC Address</strong></td>
<td>Displays MAC address of iRMC.</td>
<td></td>
<td></td>
</tr>
<tr>
<td><strong>LAN Speed</strong></td>
<td>Auto Negotiation</td>
<td>( ) Auto Negotiation</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td>( ) 100MBit/s Full Duplex</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td>( ) 100MBit/s Half Duplex</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td>( ) 10MBit/s Full Duplex</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td>( ) 10MBit/s Half Duplex</td>
<td></td>
</tr>
<tr>
<td><strong>LAN Port</strong></td>
<td>Service LAN</td>
<td>( ) Service LAN</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td>( ) Shared LAN</td>
<td></td>
</tr>
<tr>
<td><strong>IP Address</strong></td>
<td>B10S setting is reflected</td>
<td>[ ]</td>
<td></td>
</tr>
<tr>
<td><strong>Subnet Mask</strong></td>
<td>B10S setting is reflected</td>
<td>[ ]</td>
<td></td>
</tr>
<tr>
<td><strong>Gateway</strong></td>
<td>B10S setting is reflected</td>
<td>[ ]</td>
<td></td>
</tr>
<tr>
<td><strong>DHCP enable</strong></td>
<td>B10S setting is reflected</td>
<td>( ) Enabled ( ) Disabled</td>
<td></td>
</tr>
</tbody>
</table>

| **VLAN configuration** | | | |
| **VLAN enable** | Disabled | ( ) Enabled | |
| **VLAN ID** | 0 | [ ] | 1 - 4094 |
| **VLAN Priority** | 0 | [ ] | 0 - 7 |

| Ports and Network Services | | | |
| **Web based access** | | | |
| **Session timeout** | 300 | [ ] | |
| **HTTP Port** | 80 | [ ] | |
| **HTTPS Port** | 443 | [ ] | |
| **Force HTTPS** | Disabled | ( ) Enabled ( ) Disabled | |
| **Enable Auto Refresh** | Enabled | ( ) Enabled ( ) Disabled | |
| **Refresh every xxx seconds** | 120 | [ ] | |
| **Text based access** | | | |
| **Telnet Port** | 3172 | [ ] | |
| | 560 | [ ] | |
| **SSH Port** | 22 | [ ] | |
| **Telnet enabled** | Disabled | ( ) Enabled ( ) Disabled | |
| **Secure Port (via HTTPS)** | same as HTTPS Port | work with HTTPS Port | |
| **Remote Storage Ports** | | | |
| **Standard Port** | 5901 | [ ] | |

| **DHCP Configuration** | | | |
| **Register DHCP Address in DNS** | Enabled | ( ) Enabled ( ) Disabled | |
| **Use iRMC Name Instead of Hostname** | Enabled | ( ) Enabled ( ) Disabled | |
| **Add Serial Number** | Enabled | ( ) Enabled ( ) Disabled | |
| **Add Extension** | Disabled | ( ) Enabled ( ) Disabled | |
| **iRMC Name** | IRMC | [ ] | |
| **Extension** | -IRMC | [ ] | |

| **DNS Settings** | | | |
| **DNS enabled** | Enabled | ( ) Enabled ( ) Disabled | |
| **DNS Domain** | domain.com | [ ] | |
| **DNS Server1** | 0.0.0.0 | [ ] | |
| **DNS Server2** | 0.0.0.0 | [ ] | |
| **DNS Server3** | 0.0.0.0 | [ ] | |
| **DNS Server4** | 0.0.0.0 | [ ] | |
| **DNS Server5** | 0.0.0.0 | [ ] | |

---

**Note:**

- DHCP Configuration
  - Register DHCP Address in DNS: Enabled
  - Use iRMC Name Instead of Hostname: Enabled
  - Add Serial Number: Enabled
  - Add Extension: Disabled
  - iRMC Name: IRMC
  - Extension: -IRMC

- DNS Settings
  - DNS enabled: Enabled
  - DNS Domain: domain.com
  - DNS Server1: 0.0.0.0
  - DNS Server2: 0.0.0.0
  - DNS Server3: 0.0.0.0
  - DNS Server4: 0.0.0.0
  - DNS Server5: 0.0.0.0
C.9 Parameters in the SNMP Trap Alerting

( ) The initial values have been unchanged.

<table>
<thead>
<tr>
<th>SNMP Trap Destination</th>
<th></th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td>SNMP Community</td>
<td>public</td>
<td></td>
</tr>
<tr>
<td>SNMP Server1</td>
<td>0.0.0.0</td>
<td></td>
</tr>
<tr>
<td>SNMP Server2</td>
<td>0.0.0.0</td>
<td></td>
</tr>
<tr>
<td>SNMP Server3</td>
<td>0.0.0.0</td>
<td></td>
</tr>
<tr>
<td>SNMP Server4</td>
<td>0.0.0.0</td>
<td></td>
</tr>
<tr>
<td>SNMP Server5</td>
<td>0.0.0.0</td>
<td></td>
</tr>
<tr>
<td>SNMP Server6</td>
<td>0.0.0.0</td>
<td></td>
</tr>
<tr>
<td>SNMP Server7</td>
<td>0.0.0.0</td>
<td></td>
</tr>
</tbody>
</table>

C.10 Parameters in the Email Alerting

( ) The initial values have been unchanged.

<table>
<thead>
<tr>
<th>Global Email Paging Configuration</th>
<th></th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td>Email Alerting Enable</td>
<td>Disabled</td>
<td>( )Enabled</td>
</tr>
<tr>
<td>SMTP Retries</td>
<td>3</td>
<td></td>
</tr>
<tr>
<td>SMTP Retry Delay</td>
<td>240</td>
<td></td>
</tr>
<tr>
<td>SMTP Response Timeout</td>
<td>45</td>
<td></td>
</tr>
</tbody>
</table>

Primary SMTP Server Configuration

| SMTP Server                      | 0.0.0.0           |                   |
| SMTP Port                        | 25                |                   |
| Auth Type                        | None              | ( )None            |
| Auth UserName *1                 |                   |                   |
| Auth Password *1                 | *Displays         |                   |
| Confirm Password *1              | *Displays         |                   |

Secondary SMTP Server Configuration

| SMTP Server                      | 0.0.0.0           |                   |
| SMTP Port                        | 25                |                   |
| Auth Type                        | None              | ( )None            |
| Auth UserName *1                 |                   |                   |
| Auth Password *1                 | *Displays         |                   |
| Confirm Password *1              | *Displays         |                   |

Mail Format dependent Configuration

| From                              | MailFrom@domain.com |                   |
| Subject                           | FixedMailSubject   |                   |
| Message                           | FixedMailMessage   |                   |
| Admin. Name                       | ITS_UserInfo0      |                   |
| Admin. Phone                      | ITS_UserInfo1      |                   |
| REMCS Id                          |                    |                   |
| Server URL                        | http://www.server.com |                   |

*1 Appears when "SMTP AUTH RFC 2554" is selected for [Auth Type].
C.1.1 Parameters in the User Management

( ) The initial values have been unchanged.

<table>
<thead>
<tr>
<th>ID/Name</th>
<th>2 admin</th>
<th>2</th>
<th>3</th>
<th>4</th>
<th>5</th>
<th>6</th>
<th>7</th>
<th>8</th>
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<th>10</th>
<th>11</th>
<th>12</th>
<th>13</th>
<th>14</th>
<th>15</th>
<th>16</th>
</tr>
</thead>
<tbody>
<tr>
<td>None</td>
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</tr>
</tbody>
</table>

The User Name is displayed that is created by [New User]. Clicking "UserName" displays a setting window for each UserName.

The default settings or the settings that are configured when creating a new user are displayed on the setting window. The setting is available up to user number 15th. (Unable to set at user number 1.)
### User "admin(2)" Configuration

( ) The initial values have been unchanged.

<table>
<thead>
<tr>
<th>Access Information</th>
<th></th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td>User Enabled</td>
<td>Enabled</td>
<td>Enabled</td>
</tr>
<tr>
<td>Name</td>
<td>admin</td>
<td></td>
</tr>
<tr>
<td>Password</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Confirm Password</td>
<td></td>
<td></td>
</tr>
<tr>
<td>User Description</td>
<td>User02 Description</td>
<td></td>
</tr>
<tr>
<td>User Shell</td>
<td>Remote Manager</td>
<td>( )SMASH CLP ( )Remote Manager ( )IPMI Basic Mode ( )IPMI Terminal Mode ( )None</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Privilege / Shell</th>
<th></th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td>IPMI LAN Privilege</td>
<td>OEM ( )OEM</td>
<td>( )User ( )Operator ( )Administrator</td>
</tr>
<tr>
<td>IPMI Serial Privilege</td>
<td>OEM ( )OEM</td>
<td>( )User ( )Operator ( )Administrator</td>
</tr>
<tr>
<td>Configure User Accounts</td>
<td>Enabled</td>
<td>( )Disabled ( )Enabled</td>
</tr>
<tr>
<td>Configure IRMC settings</td>
<td>Enabled</td>
<td>( )Disabled ( )Enabled</td>
</tr>
<tr>
<td>Video Redirection enabled</td>
<td>Enabled</td>
<td>( )Disabled ( )Enabled</td>
</tr>
<tr>
<td>Remote Storage enabled</td>
<td>Enabled</td>
<td>( )Disabled ( )Enabled</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Email Configuration</th>
<th></th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td>Email Address <a href="mailto:User02@domain.com">User02@domain.com</a></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Fan Sensors WARNING</td>
<td>( )NONE ( )CRITICAL ( )WARNING ( )ALL</td>
<td></td>
</tr>
<tr>
<td>Temperature Sensors WARNING</td>
<td>( )NONE ( )CRITICAL ( )WARNING ( )ALL</td>
<td></td>
</tr>
<tr>
<td>Critical Hardware Errors ALL</td>
<td>( )NONE ( )CRITICAL ( )WARNING ( )ALL</td>
<td></td>
</tr>
<tr>
<td>System Hang CRITICAL</td>
<td>( )NONE ( )CRITICAL ( )WARNING ( )ALL</td>
<td></td>
</tr>
<tr>
<td>POST Errors ALL</td>
<td>( )NONE ( )CRITICAL ( )WARNING ( )ALL</td>
<td></td>
</tr>
<tr>
<td>Security WARNING</td>
<td>( )NONE ( )CRITICAL ( )WARNING ( )ALL</td>
<td></td>
</tr>
<tr>
<td>System Status NONE</td>
<td>( )NONE ( )CRITICAL ( )WARNING ( )ALL</td>
<td></td>
</tr>
<tr>
<td>Disk Drivers &amp; Controllers CRITICAL</td>
<td>( )NONE ( )CRITICAL ( )WARNING ( )ALL</td>
<td></td>
</tr>
<tr>
<td>Network Interface WARNING</td>
<td>( )NONE ( )CRITICAL ( )WARNING ( )ALL</td>
<td></td>
</tr>
<tr>
<td>Remote Management CRITICAL</td>
<td>( )NONE ( )CRITICAL ( )WARNING ( )ALL</td>
<td></td>
</tr>
<tr>
<td>System Power WARNING</td>
<td>( )NONE ( )CRITICAL ( )WARNING ( )ALL</td>
<td></td>
</tr>
<tr>
<td>Memory CRITICAL</td>
<td>( )NONE ( )CRITICAL ( )WARNING ( )ALL</td>
<td></td>
</tr>
<tr>
<td>Others NONE</td>
<td>( )NONE ( )CRITICAL ( )WARNING ( )ALL</td>
<td></td>
</tr>
</tbody>
</table>

This is the UserName setting window for user ID 2. The user ID 2 (admin) is the UserName/ID as initial value.
## User " ( )" Configuration

( ) The user is not newly created.

<table>
<thead>
<tr>
<th>User Information</th>
<th>Setting at creating a new user</th>
<th>Enabled</th>
<th>Disabled</th>
</tr>
</thead>
<tbody>
<tr>
<td>User Enabled</td>
<td>( )Disabled ( )Enabled</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Name</td>
<td>Setting at creating a new user</td>
<td>( )</td>
<td></td>
</tr>
<tr>
<td>Password</td>
<td>Setting at creating a new user</td>
<td><em>Displays</em></td>
<td></td>
</tr>
<tr>
<td>Confirm Password</td>
<td>Setting at creating a new user</td>
<td><em>Enter the password again to confirm it.</em></td>
<td></td>
</tr>
<tr>
<td>User Description</td>
<td>Setting at creating a new user</td>
<td>( )</td>
<td></td>
</tr>
<tr>
<td>User Shell</td>
<td>Setting at creating a new user</td>
<td>( )SMASH CLP ( )Remote Manager ( )IPMI Basic Mode ( )IPMI Terminal Mode ( )None</td>
<td></td>
</tr>
</tbody>
</table>

### Privilege / Shell

<table>
<thead>
<tr>
<th>IPMI LAN Privilege</th>
<th>Setting at creating a new user</th>
<th>( )User ( )Operator ( )Administrator ( )OEM</th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td>IPMI Serial Privilege</td>
<td>Setting at creating a new user</td>
<td>( )User ( )Operator ( )Administrator ( )OEM</td>
<td></td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Configure User Accounts</th>
<th>Setting at creating a new user</th>
<th>( )Disabled ( )Enabled</th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td>Configure iRMC settings</td>
<td>Setting at creating a new user</td>
<td>( )Disabled ( )Enabled</td>
<td></td>
</tr>
<tr>
<td>Video Redirection enabled</td>
<td>Setting at creating a new user</td>
<td>( )Disabled ( )Enabled</td>
<td></td>
</tr>
<tr>
<td>Remote Storage enabled</td>
<td>Setting at creating a new user</td>
<td>( )Disabled ( )Enabled</td>
<td></td>
</tr>
</tbody>
</table>

### Email Configuration

<table>
<thead>
<tr>
<th>Email Enabled</th>
<th>Disabled ( )Enabled</th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td>Mail Format</td>
<td>Standard ( )Fixed Subject ( )ITS Forma ( )Fujitsu REMCS-Format</td>
<td></td>
</tr>
<tr>
<td>Preferred Mail Server</td>
<td>Automatic ( )Primary ( )Secondary</td>
<td></td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Email Address</th>
<th></th>
</tr>
</thead>
</table>

| Fan Sensors | WARNING ( )NONE ( )CRITICAL ( )WARNING ( )ALL |          |
| Temperature Sensors | WARNING ( )NONE ( )CRITICAL ( )WARNING ( )ALL |          |
| Critical Hardware Errors | ALL ( )NONE ( )CRITICAL ( )WARNING ( )ALL |          |
| System Hang | CRITICAL ( )NONE ( )CRITICAL ( )WARNING ( )ALL |          |
| POST Errors | ALL ( )NONE ( )CRITICAL ( )WARNING ( )ALL |          |
| Security | WARNING ( )NONE ( )CRITICAL ( )WARNING ( )ALL |          |
| System Status | NONE ( )CRITICAL ( )WARNING ( )ALL |          |
| Disk Drivers & Controllers | CRITICAL ( )NONE ( )CRITICAL ( )WARNING ( )ALL |          |
| Network Interface | WARNING ( )NONE ( )CRITICAL ( )WARNING ( )ALL |          |
| Remote Management | CRITICAL ( )NONE ( )CRITICAL ( )WARNING ( )ALL |          |
| System Power | WARNING ( )NONE ( )CRITICAL ( )WARNING ( )ALL |          |
| Memory | CRITICAL ( )NONE ( )CRITICAL ( )WARNING ( )ALL |          |
| Others | NONE ( )NONE ( )CRITICAL ( )WARNING ( )ALL |          |
C.1.2 Parameters in the LDAP Configuration

- The initial values have been unchanged.

<table>
<thead>
<tr>
<th>Directory Service Configuration</th>
<th></th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td>LDAP Enable</td>
<td>Disabled</td>
<td></td>
</tr>
<tr>
<td>LDAP SSL Enable</td>
<td>Disabled</td>
<td></td>
</tr>
<tr>
<td>Disable Local Login ¹</td>
<td>Disabled</td>
<td></td>
</tr>
<tr>
<td>Always use SSL Login ²</td>
<td>Disabled</td>
<td></td>
</tr>
<tr>
<td>Directory Server Type</td>
<td>Active Directory</td>
<td></td>
</tr>
<tr>
<td>LDAP Server 1</td>
<td>0.0.0.0</td>
<td></td>
</tr>
<tr>
<td>Domain name</td>
<td>domain.com</td>
<td></td>
</tr>
<tr>
<td>Base DN</td>
<td>Only displayed</td>
<td></td>
</tr>
<tr>
<td>Dept. name</td>
<td>department</td>
<td></td>
</tr>
</tbody>
</table>

- LDAP Server 2: 0.0.0.0

<table>
<thead>
<tr>
<th>Directory Service Access Configuration</th>
<th></th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td>LDAP Auth UserName</td>
<td>LDAPUserName</td>
<td></td>
</tr>
</tbody>
</table>
| LDAP Auth Password                     | ************ | Displays as * * *
| Confirm Password                       | Enter the password again to confirm it.

*1 [Cautions] Under the setting of valid LDAP and unusable directory server, it is impossible to log-in to the Web interface if this setting is valid. Novel eDirectory and OpenLDAP are not supported.

C.1.3 Parameters in the BIOS Text Console

- The initial values have been unchanged.

<table>
<thead>
<tr>
<th>BIOS Console Redirection Options</th>
<th></th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td>Console Redirection Enabled</td>
<td>Disabled</td>
<td></td>
</tr>
<tr>
<td>Console Redirection Mode</td>
<td>Standard</td>
<td></td>
</tr>
<tr>
<td>Console Redirection Port</td>
<td>COM1</td>
<td></td>
</tr>
<tr>
<td>Serial Port Baudrate</td>
<td>1200</td>
<td></td>
</tr>
<tr>
<td>Serial Port Flow Control</td>
<td>None</td>
<td></td>
</tr>
<tr>
<td>Terminal Emulation</td>
<td>VT100 7Bit</td>
<td></td>
</tr>
<tr>
<td>Serial 1 Multiplexer</td>
<td>System</td>
<td></td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>BIOS setting is reflected</th>
<th></th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td>Console Redirection Enabled</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Console Redirection Mode</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Console Redirection Port</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Serial Port Baudrate</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Serial Port Flow Control</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Terminal Emulation</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Serial 1 Multiplexer</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

C.1.4 Parameters in the Advanced Video Redirection

- The initial values have been unchanged.

<table>
<thead>
<tr>
<th>Local Monitor</th>
<th></th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td>Enable Local Monitor Off</td>
<td>Disabled</td>
<td></td>
</tr>
<tr>
<td>Automatic Local Monitor Off when AVR is active</td>
<td>Disabled</td>
<td></td>
</tr>
<tr>
<td>Local Monitor Switch button</td>
<td>Always On</td>
<td></td>
</tr>
</tbody>
</table>

The Local Monitor Switch button cannot be changed from Always On, if Enable Local Monitor Off is disabled; it can be changed between Turn Off and Turn On, if Enable Local Monitor Off is enabled.
D  Content of Definition of the Disk Group

| HDD Slot / Bay | HDD model name | HDD capacity | Disk group / Spare disk *
<table>
<thead>
<tr>
<th></th>
<th></th>
<th></th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td>e.g.) Bay1</td>
<td>PG-HDB75A</td>
<td>73.4GB</td>
<td>(✓)Disk group [0] (✓)Spare disk</td>
</tr>
<tr>
<td>e.g.) Bay2</td>
<td>PG-HDB75A</td>
<td>73.4GB</td>
<td>(✓)Disk group [0] (✓)Spare disk</td>
</tr>
<tr>
<td>Bay1</td>
<td></td>
<td></td>
<td>(✓)Disk group [ ] (✓)Spare disk</td>
</tr>
<tr>
<td>Bay2</td>
<td></td>
<td></td>
<td>(✓)Disk group [ ] (✓)Spare disk</td>
</tr>
<tr>
<td>Bay3</td>
<td></td>
<td></td>
<td>(✓)Disk group [ ] (✓)Spare disk</td>
</tr>
<tr>
<td>Bay4</td>
<td></td>
<td></td>
<td>(✓)Disk group [ ] (✓)Spare disk</td>
</tr>
<tr>
<td>Bay5</td>
<td></td>
<td></td>
<td>(✓)Disk group [ ] (✓)Spare disk</td>
</tr>
<tr>
<td>Bay6</td>
<td></td>
<td></td>
<td>(✓)Disk group [ ] (✓)Spare disk</td>
</tr>
</tbody>
</table>

* When the hard disk is included in the disk group, put a checkmark to “Disk group” and fill in the disk group number in [ ]. The disk group number is allocated in order defining it like 0, 1, 2, …. When the hard disk is set as a spare disk, put a checkmark to “Spare disk.”

D.1 For RAID 5/6 SAS based on LSI MegaRAID

Installation PCI Slot : ( )

Installation HDD Slot / Bay

For RAID 5/6 SAS based on LSI MegaRAID
## Content of Definition of the Logical Drive

<table>
<thead>
<tr>
<th>Logical drive number (LD No.)</th>
<th>*1</th>
<th>Disk group number (DG No.)</th>
<th>*2</th>
<th>RAID level</th>
<th>*3</th>
<th>Logical drive capacity</th>
<th>Write policy</th>
</tr>
</thead>
<tbody>
<tr>
<td>e.g.) LD : 0</td>
<td></td>
<td>DG : 0</td>
<td></td>
<td>RAID 0</td>
<td></td>
<td>34464 MB</td>
<td>Write Through</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>RAID 1</td>
<td></td>
<td></td>
<td>Write Back</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>RAID 5</td>
<td></td>
<td></td>
<td></td>
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<td></td>
<td></td>
<td></td>
<td></td>
<td>RAID 6</td>
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<td></td>
<td></td>
<td></td>
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<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Bad BBU</td>
</tr>
<tr>
<td>e.g.) LD : 1</td>
<td></td>
<td>DG : 0</td>
<td></td>
<td>RAID 0</td>
<td></td>
<td>34464 MB</td>
<td>Write Through</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>RAID 1</td>
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<td>Write Back</td>
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<td></td>
<td></td>
<td>Bad BBU</td>
</tr>
<tr>
<td>LD :</td>
<td></td>
<td>DG :</td>
<td></td>
<td>RAID 0</td>
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<td></td>
<td>Write Through</td>
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<td>RAID 1</td>
<td></td>
<td></td>
<td>Write Back</td>
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<td>RAID 10</td>
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<tr>
<td>LD :</td>
<td></td>
<td>DG :</td>
<td></td>
<td>RAID 0</td>
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<td>Write Through</td>
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<td>RAID 1</td>
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<td>Bad BBU</td>
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<tr>
<td>LD :</td>
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<td>DG :</td>
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<td>RAID 0</td>
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<td>Write Through</td>
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<td>RAID 1</td>
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<td>Write Back</td>
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<td>RAID 5</td>
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<td>RAID 10</td>
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<td></td>
<td>Bad BBU</td>
</tr>
<tr>
<td>LD :</td>
<td></td>
<td>DG :</td>
<td></td>
<td>RAID 0</td>
<td></td>
<td></td>
<td>Write Through</td>
</tr>
<tr>
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<td>RAID 1</td>
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<td>RAID 10</td>
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<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Bad BBU</td>
</tr>
</tbody>
</table>

*1 Fill in the logical drive number. The logical drive number is allocated in order defining it like 0, 1, 2, . . .

*2 Fill in the disk group number defined in "Disk group definitions".

*3 Transcribe RAID 0+1 into RAID 10 in this book.
For MegaRAID SAS 8344ELP

Content of Definition of the Disk Group

<table>
<thead>
<tr>
<th>Installation HDD Slot / Bay</th>
<th>HDD model name</th>
<th>HDD capacity</th>
<th>Disk group / Spare disk *</th>
</tr>
</thead>
<tbody>
<tr>
<td>(e.g.) Bay 1</td>
<td>PG-HDB75A</td>
<td>73.4GB</td>
<td>(✓) Disk group [0]</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>(✓) Spare disk</td>
</tr>
<tr>
<td>(e.g.) Bay 2</td>
<td>PG-HDB75A</td>
<td>73.4GB</td>
<td>(✓) Disk group [0]</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>(✓) Spare disk</td>
</tr>
<tr>
<td>Bay 1</td>
<td></td>
<td></td>
<td>(✓) Disk group [ ]</td>
</tr>
<tr>
<td></td>
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<td></td>
<td>(✓) Spare disk</td>
</tr>
<tr>
<td>Bay 2</td>
<td></td>
<td></td>
<td>(✓) Disk group [ ]</td>
</tr>
<tr>
<td></td>
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<td></td>
<td>(✓) Spare disk</td>
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<td>(✓) Spare disk</td>
</tr>
<tr>
<td>Bay 4</td>
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<td>(✓) Disk group [ ]</td>
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<td></td>
<td>(✓) Spare disk</td>
</tr>
<tr>
<td>Bay 5</td>
<td></td>
<td></td>
<td>(✓) Disk group [ ]</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>(✓) Spare disk</td>
</tr>
<tr>
<td>Bay 6</td>
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<td></td>
<td>(✓) Disk group [ ]</td>
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<tr>
<td></td>
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<td></td>
<td>(✓) Spare disk</td>
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<td>Bay 7</td>
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<td>(✓) Disk group [ ]</td>
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<td></td>
<td></td>
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<td>(✓) Spare disk</td>
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<tr>
<td>Bay 8</td>
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<td></td>
<td>(✓) Disk group [ ]</td>
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<tr>
<td></td>
<td></td>
<td></td>
<td>(✓) Spare disk</td>
</tr>
<tr>
<td>Bay 9</td>
<td></td>
<td></td>
<td>(✓) Disk group [ ]</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>(✓) Spare disk</td>
</tr>
<tr>
<td>Bay 10</td>
<td></td>
<td></td>
<td>(✓) Disk group [ ]</td>
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<td>Bay 11</td>
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<td>(✓) Disk group [ ]</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>(✓) Spare disk</td>
</tr>
</tbody>
</table>

*When the hard disk is included in the disk group, put a checkmark to "Disk group" and fill in the disk group number in [ ]. The disk group number is allocated in order defining it like 0, 1, 2, .... When the hard disk is set as a spare disk, put a checkmark to "Spare disk".
### Content of Definition of the Logical Drive

<table>
<thead>
<tr>
<th>Logical drive number (LD No.)</th>
<th>Disk group number (DG No.)</th>
<th>RAID level *3</th>
<th>Logical drive capacity</th>
<th>Write policy</th>
</tr>
</thead>
<tbody>
<tr>
<td>LD: 0</td>
<td>DG: 0</td>
<td>(✓) RAID 0, (✓) RAID 1, (✓) RAID 5, (✓) RAID 10</td>
<td>34464 MB</td>
<td>(✓) Write Through</td>
</tr>
<tr>
<td>LD: 1</td>
<td>DG: 0</td>
<td>(✓) RAID 0, (✓) RAID 1, (✓) RAID 5, (✓) RAID 10</td>
<td>34464 MB</td>
<td>(✓) Write Through</td>
</tr>
<tr>
<td>LD:</td>
<td>DG:</td>
<td>(✓) RAID 0, (✓) RAID 1, (✓) RAID 5, (✓) RAID 10</td>
<td></td>
<td>(✓) Write Through</td>
</tr>
<tr>
<td>LD:</td>
<td>DG:</td>
<td>(✓) RAID 0, (✓) RAID 1, (✓) RAID 5, (✓) RAID 10</td>
<td></td>
<td>(✓) Write Through</td>
</tr>
<tr>
<td>LD:</td>
<td>DG:</td>
<td>(✓) RAID 0, (✓) RAID 1, (✓) RAID 5, (✓) RAID 10</td>
<td></td>
<td>(✓) Write Through</td>
</tr>
<tr>
<td>LD:</td>
<td>DG:</td>
<td>(✓) RAID 0, (✓) RAID 1, (✓) RAID 5, (✓) RAID 10</td>
<td></td>
<td>(✓) Write Through</td>
</tr>
<tr>
<td>LD:</td>
<td>DG:</td>
<td>(✓) RAID 0, (✓) RAID 1, (✓) RAID 5, (✓) RAID 10</td>
<td></td>
<td>(✓) Write Through</td>
</tr>
</tbody>
</table>

*1 Fill in the logical drive number. The logical drive number is allocated in order defining it like 0, 1, 2, ... .

*2 Fill in the disk group number defined in "Disk group definitions".

*3 Transcribe RAID 0+1 into RAID 10 in this book.
E  RAID/Disk Wizard

<table>
<thead>
<tr>
<th>Parameters</th>
<th>Setting</th>
</tr>
</thead>
<tbody>
<tr>
<td>Logical Drive View</td>
<td>( ) Logical Drive View</td>
</tr>
<tr>
<td>Mass Storage Controller View</td>
<td>( ) Mass Storage Controller View</td>
</tr>
<tr>
<td>RAID</td>
<td>( ) RAID</td>
</tr>
<tr>
<td>Fibrechannel</td>
<td>( ) Fibrechannel</td>
</tr>
<tr>
<td>IDE</td>
<td>( ) IDE</td>
</tr>
</tbody>
</table>

When you select "RAID" with controller’s type

- Automatically
- Manually

Existing RAID Array

- Delete Existing RAID Array

Controller Vendor

- RAID Level
- Number of Disks

Controller Number

Configure RAID : Manual

<table>
<thead>
<tr>
<th>Disk</th>
<th>Make copies when installing multiple disks.</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
</tr>
</tbody>
</table>

Partition Usage

- Boot
- OS
- Data

Volume label

- NTFS
- FAT

Partition size

- Auto setting

Quick format

- Execute
- Do not execute
When selecting Windows Server 2003/R2 to install
( ) Windows Server 2003 R2, Standard Edition
( ) Windows Server 2003 R2, Enterprise Edition

Windows Server 2003 x64/R2 to install
( ) Windows Server 2003, Standard x64 Edition
( ) Windows Server 2003, Enterprise x64 Edition
( ) Windows Server 2003 R2, Standard x64 Edition
( ) Windows Server 2003 R2, Enterprise x64 Edition

License Mode
( ) no service pack
( ) ServicePack1 applied
( ) ServicePack2 applied

User permitted
( ) a work group
( ) a domain

Workgroup or Domain Name
( Default - MYUSERGROUP)

User account to create computer account (only when Domain is selected)
User account
Password

Installation method
( ) Operating system source media in Available in local CD-ROM drive
( ) Operating system source media in Available on a remote share

when installing OS from remote share
Remote Source Path
Remote Username
Remote Password

To install Windows Server 2003 R2 Components
( ) Install Windows Server 2003 R2 Components

Installation method
( ) R2 Component source media is available in local CD-ROM drive
( ) R2 Component source media is available on a remote share

When you install it from a remote share
Remote Source
Remote Username
Remote Password

Installation Directory and Time zone

Time Zone
( Default -(GMT+01:00) Amsterdam, Berlin, Bern, Rome, Stockholm, Vienna)

Installation Drive
( ) Use default
( ) Drive Letter

When selecting drive name
( ) C: ( ) D: ( ) E: ( ) F: ( ) G: ( ) H: ( ) I: ( ) J:
( ) K: ( ) L: ( ) M: ( ) N: ( ) O: ( ) P: ( ) Q: ( ) R:
( ) S: ( ) T: ( ) U: ( ) V: ( ) W: ( ) X: ( ) Y: ( ) Z:

Installation Directory
( ) Use default
( ) Specify in advance

Installation destination
( Default - \winnt)
<table>
<thead>
<tr>
<th>Parameters</th>
<th>Setting</th>
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<tbody>
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<tr>
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<td>Subnet Mask</td>
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Copy this sheet to install multiple adapters.
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## Continuation of Software Components

### Parameters

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### FTP service property (Only when FTP service is selected)

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Please select the default access permission for compatible application.

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License mode

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<td>( ) End-to-End</td>
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<td>( ) Application</td>
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<td>( ) Internet</td>
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<td>Active Directory details setting</td>
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<td>(only when DNS is selected)</td>
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<td>( ) Install</td>
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<tr>
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<td>( ) Additional domain controller of the existing domain</td>
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<tr>
<td></td>
<td>( ) Create a new child domain under the existing domain tree</td>
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<td>( ) Create a new domain tree in the existing forest</td>
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<td>Database folder</td>
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<td>SYSVOL folder location</td>
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<td>Windows 2000 or earlier</td>
<td>( ) Permit</td>
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<td>Create a domain in a new forest</td>
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<td>Complete DNS name of the new</td>
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<td>domain</td>
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<td>Domain NetBIOS name</td>
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<tr>
<td>Additional domain controller of</td>
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<td>the existing domain (only when</td>
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<td>selected)</td>
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<tr>
<td>User name</td>
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<tr>
<td>Password</td>
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<td>the existing domain tree (only</td>
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<td>when selected)</td>
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<td>User name</td>
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<td>Domain</td>
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<td>Create a new domain tree in the</td>
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<td>Password</td>
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(continued)
### E.3 Application Wizard

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<tr>
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<td>( ) ServerView(IIS version)/RAID Management Tool</td>
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<td>( ) DSNAP</td>
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<td>( ) Broadcom Advanced Control Suite(BACS)</td>
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<td>Userspecific Command</td>
<td>(only when selecting additional software)</td>
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<td>Userspecific Command</td>
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<td>( ) Install selected application from Remote Server</td>
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<td>Remote Password</td>
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<td>Name (Product ID)</td>
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