

.....	3
.....	3
.....	4
<b>VGA</b> .....	4
<i>Lenovo</i> .....	4
<i>Xpenology /</i> .....	4



- <https://mirror.mahanserver.net/>
- <https://download.mysupport.ws/>
  - [https://download.mysupport.ws/?dir=vmware/esx\\_bundles/HP-FW](https://download.mysupport.ws/?dir=vmware/esx_bundles/HP-FW)
- <https://repo.gayuh.net.id/?berkas=HPE-SPP>
- <https://cios.dhitechnical.com/> user : ciost / password: SuperSecretPassword

(Vendor)		
Lenovo	Lenovo XClarity ( )	<ul style="list-style-type: none"> <li>- XClarity Administrator (LXCA): , 가 , OS</li> <li>XClarity Essentials (LXCE): UpdateXpress ,</li> <li>(XCC): &lt;br&gt;- XClarity Controller (BMC). UI</li> </ul>
HPE	Smart Update Manager (SUM) / OneView	<ul style="list-style-type: none"> <li>- Smart Update Manager (SUM): HPE ProLiant / Service Pack for ProLiant(SPP) (SDI)</li> <li>.- HPE OneView: SUM</li> </ul>
Dell Technologies	OpenManage Enterprise (OME) & Dell Repository Manager (DRM)	<ul style="list-style-type: none"> <li>- OpenManage Enterprise (OME): PowerEdge (DRM): . OME .- Dell Repository Manager (Repository)</li> </ul>
Fujitsu	ServerView Suite	<ul style="list-style-type: none"> <li>- Fujitsu PRIMERGY PRIMEQUEST Manager가 , , , .- ServerView Update ,</li> </ul>
Cisco	Cisco UCS Manager / Intersight	<ul style="list-style-type: none"> <li>- Cisco UCS Manager: Cisco UCS HyperFlex .- Cisco Intersight: UCS</li> </ul>
Supermicro	Supermicro Update Manager (SUM) / Server Manager (SSM)	<ul style="list-style-type: none"> <li>- Supermicro Update Manager (SUM): BIOS, BMC CLI . Out-of-Band(BMC ) In-Band(OS SSM): .- Supermicro Server Manager Supermicro</li> </ul>

(Vendor)		
Huawei	iBMC / eSight	- iBMC (Intelligent Baseboard Management Controller): UI , , , , , , , . - eSight: Huawei , , .
IBM	Hardware Management Console (HMC)	- IBM Power Systems IBM Z ( ) 가 , , (Licensed Internal Code) , , (LPAR) . (x86 Lenovo ) , 가
Inspur	Inspur Server Manager (ISM)	- Inspur , , , BIOS BMC

- [USB Stick](#)

## VGA

- 
- [NVIDIA GeFORCE GPU vGPU](#)

## Lenovo

- [RHEL 8.7 & 9.1 "Input signal out of range" on local video when being installed to server with Matrox G200 video - Lenovo ThinkSystem](#)

## Xpenology /

- [HP Microserver N54L](#)

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