

Services

Section 2.6.x is all about the XigmaNAS services that are available in XigmaNAS. You are able to setup the desired service by selecting the service of your choice true the service menu on the webgui of XigmaNAS.

The screenshot shows the XigmaNAS web interface. At the top, there is a navigation bar with tabs: System, Network, Disks, Access, **Services**, Virtualization, Status, Diagnostics, Tools, and Help. The 'Services' menu is open, displaying a list of services including HAST, Samba AD, CIFS/SMB, FTP, TFTP, SSH, NFS, AFP, Rsync, Syncthing, Unison, iSCSI Target, CAM Target Layer, DLNA/UPnP, iTunes/DAAP, Dynamic DNS, SNMP, UPS, Webserver, MariaDB, BitTorrent, and LCDproc. The 'DLNA/UPnP' service is currently selected and highlighted.

On the left side of the interface, there is a 'System Information' section with various system metrics:

- Hostname
- Version
- Compiled
- Platform OS
- Platform
- System
- System BIOS
- System Time
- System Uptime
- System Config Change
- CPU Frequency
- CPU Usage
- CPU Core Usage
- Memory Usage
- Swap Usage
- Load Averages
- Disk Space Usage
- UPS Status APCBK650EI
- Virtual Machine

On the right side, there is a 'Status' section with various system metrics:

- Temp: 27.0°C (Core 1)
- Temp: 27.0°C (Core 3)
- Temp: 29.0°C (Core 5)
- Temp: 27.0°C (Core 7)
- 1.78GiB
- 2GiB | Used: 0B | Free: 2GiB
- Databases: 0% of 222GiB, Total: 222GiB | Used: 18MiB | Free: 204GiB
- Data: 66% of 13.62TiB, Total: 13.62TiB | Alloc: 9.06TiB | Free: 4.56TiB | State: ONLINE
- Status: UPS On Line [Show UPS Information]
- Load: 15.0
- Battery Level: 100.0

At the bottom of the interface, there is a footer with the URL http://192.168.1.238:60/services_fuppes.php and the copyright notice: Copyright © 2018 XigmaNAS® <info@xigmanas.com>

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