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Admin Area

Administrative features and tools available in the WHMCS admin panel for managing Docker Nextcloud services.

- Product Information

Product Information

Docker NextCloud module **WHMCS**

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Admin Panel – Container Management Overview

The **admin panel** is designed to simplify management and is divided into clear sections, providing intuitive controls and real-time data for your NextCloud instance.

Control Buttons

- **Container Start / Stop** – Initiates or stops the NextCloud container seamlessly.
- **Mount Disk / Unmount Disk** – Allows administrators to securely attach or detach the container's storage volume, ensuring correct mounting via modifications to the **fstab** file.

Container Status & Resource Monitoring

- **Status** – Clearly indicates the container's operational status (Running / Stopped).
- **Name** – Unique identifier and associated domain for easy reference.
- **CPU Usage** – Real-time monitoring of container CPU consumption.
- **Memory Usage** – Live updates on RAM usage.
- **Disk IO & Disk Mounted** – Detailed input/output activity and mount status of the disk.
- **Disk File** – Real-time size display of the disk image file.
- **Network IO** – Comprehensive data on network traffic to and from the container.
- **Log Button** – Provides immediate access to detailed logs for effective troubleshooting and monitoring.

Application Information & User Management

- **Version** – Current NextCloud application version.
- **Owner** – Designated administrative manager.
- **Users** – List and management of active users with application access.

NextCloud Office Integration

- **Real-time Collaboration** – Team members can simultaneously collaborate on documents, spreadsheets, and presentations.
- **Secure File Sharing** – Robust permissions settings for secure internal and external sharing.
- **Enhanced Productivity** – Integrated tools streamline workflow, allowing teams to achieve more efficiently.

