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Admin Area

Overview of administrative tools for managing Docker n8n services, including container management, resource monitoring, and application information.

- Product Information

Product Information

Docker n8n module **WHMCS**

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Overview

The admin panel provides comprehensive tools for managing Docker n8n services, structured in two main sections with control buttons.

Module Commands

Command	Description
Create	Provision a new n8n container
Suspend	Suspend the service
Unsuspend	Reactivate a suspended service
Terminate	Remove the service completely
Change Package	Modify resource allocation
Container Start	Start the Docker container
Container Stop	Stop the Docker container
Mount Disk	Attach the container's disk to the host system
Unmount Disk	Detach the container's disk from the host system

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API Connection Status

Displays the connection status to the n8n workflow API:

- **Green** — API Connection OK
- **Red** — API connection problem with error details

Container Status & Resource Monitoring

Real-time monitoring of the Docker container:

Metric	Description
Status	Container state (Running, Exited, Paused, etc.)
Name	Container name and ID
CPU Usage	Processor load with progress bar
Memory Usage	RAM consumption
Disk IO	Disk read/write statistics
Disk Mounted	Mounted disk usage (used/total)
Disk File	Disk image file size
Network IO	Network traffic statistics

Additional controls:

- **Refresh** — Reload container statistics
- **Log** — View container logs for troubleshooting

Application Information

Field	Description
Version	Installed n8n version
Users	List of users with system access

Metric Statistics

If metric billing is enabled, the admin area displays:

Metric	Description
Traffic IN (GB)	Incoming network traffic
Traffic OUT (GB)	Outgoing network traffic

