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Product Information

Docker MinIO module **WHMCS**

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Admin Panel — Container Management Overview

The **admin panel** is structured into two main sections with additional control buttons for container management.

Module Commands

- **Create** — Provision a new MinIO container
- **Suspend** — Suspend the service
- **Unsuspend** — Reactivate the service
- **Terminate** — Remove the service
- **Change Package** — Update the service package
- **Container Start** — Start the Docker container
- **Container Stop** — Stop the Docker container
- **Mount Disk** — Attach the container's disk to the host system (modifies fstab)
- **Unmount Disk** — Detach the container's disk from the host system

API Connection Status

Displays the current connection status to the n8n workflow API endpoint.

Container Status & Resource Monitoring

Field	Description
Status	Current state of the container (Running / Stopped)

Field	Description
Name	Unique identifier and domain of the container
CPU Usage	Current CPU load with progress bar
Memory Usage	RAM consumption in real-time with progress bar
Disk IO	Disk input/output operations
Disk Mounted	Mounted disk usage with progress bar
Disk File	Actual disk image size
Network IO	Network traffic statistics

Additional controls:

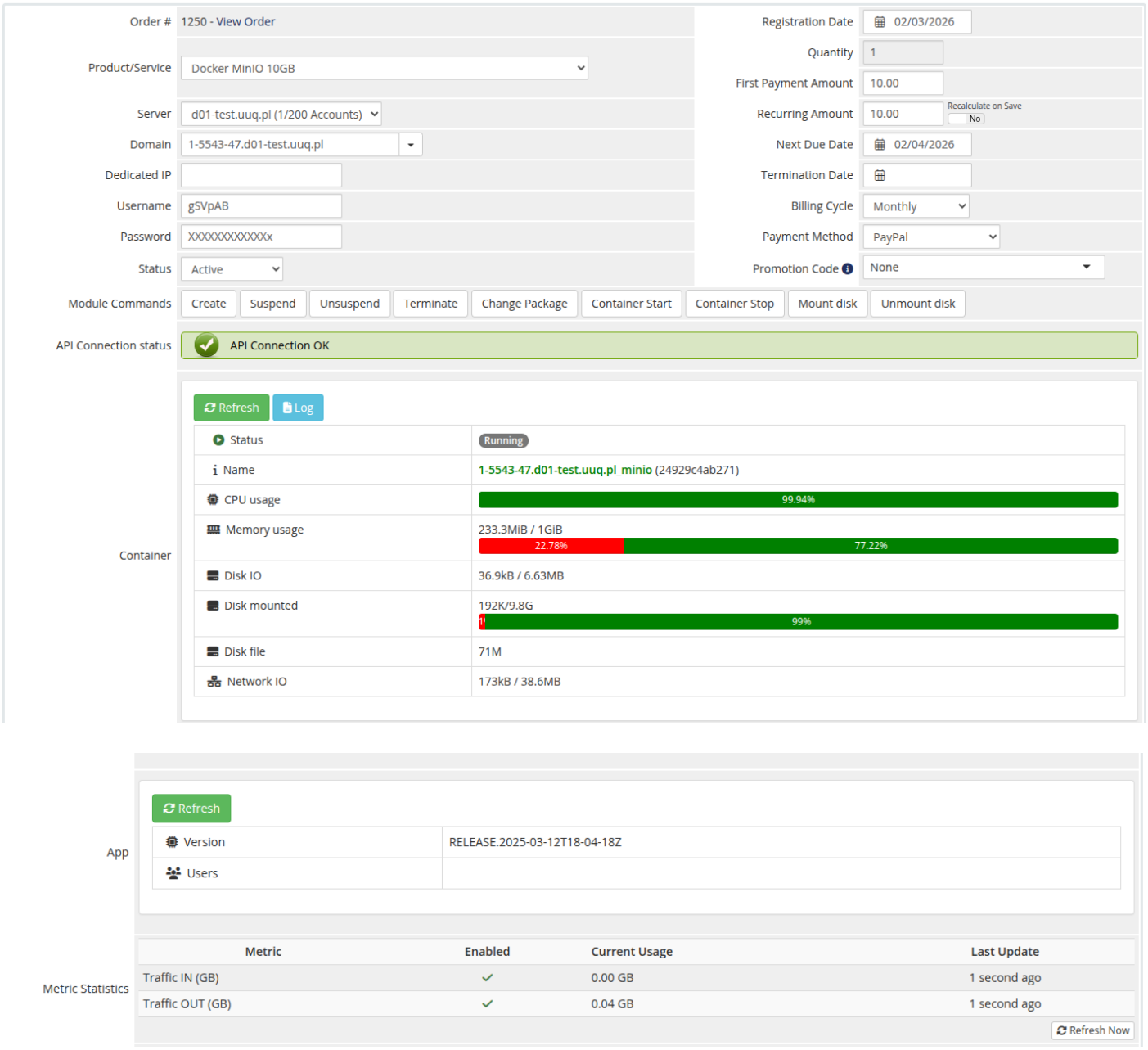
- **Refresh** button — Reload container status data
- **Log** button — Load and display the container logs for debugging and monitoring

Application Information

Field	Description
Version	Installed MinIO version
Users	List of assigned users with access to the application

Metric Statistics

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



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