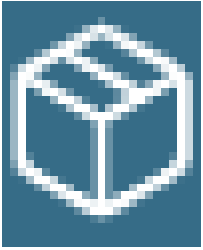


# Packages



The **Packages** module allows you to **create, manage, and deploy software packages** on computers in the IT fleet. It facilitates software installation, application updates, and the deployment of specific configurations across multiple machines simultaneously.

## Key features:

- **Create a package:** Define the package's contents, the files to install, and the actions to perform.
- **Modify a package:** Update an existing package by adding software or modifying the deployment scripts.
- **Deploy a package:** Install a package on one or more computers on the network.
- **Manage deployment errors:** Review logs to identify installation failures.
- **Track package versions:** Check the versions installed on machines and manage updates.

## What can you find in the Packages interface?

The interface displays several key sections:

- **List of packages:** Contains the name, version, description, compatible operating system, size, and used quota.
- **Add a package:** Option to create a new package.
- **Pending packages list:** Tracks packages currently being processed or awaiting deployment.
- **List of rules:** Displays the rules applied to deployments.
- **Add a rule:** Option to create new deployment rules.
- **Logs and errors:** Details on deployment errors and corrective actions.

## Where can I find the Packages module?

The **Packages** module is accessible from the **main menu**, under the *Packages* tab.

- Click **Packages** to view the list of available packages.
- Use **Add a package** to create a new package.
- Check the **Pending Packages list** to track packages currently being deployed.
- Go to the **Rules List** to view or add package management rules

For more information or to access advanced features, you can view the additional documentation by clicking **packages**

[For more information, visit our website: https://medulla-tech.io](https://medulla-tech.io)

---

Revision #1

Created 2026-04-29 19:08:25 UTC by Adrien Thaissen

Updated 2026-04-29 19:08:25 UTC by Adrien Thaissen