

Add a new package

Liste des packages	Ajouter un package	
Ajouter un package	Choisissez la source des packages	
Liste des packages en attente	Source des packages	<input type="checkbox"/> Déjà présent sur le serveur <input type="radio"/> Envoyer depuis cette page <input checked="" type="radio"/> Faire un package vide
Liste des règles	Répertoire des fichiers	
Ajouter une règle	Création du package	
	Partage	Global Packages ▼
	Nom	<définir_un_nom>
	Version	
	Description	Les caractères spéciaux et accentués ne sont pas autorisés.
	Système d'exploitation	Windows ▼
	Méthode de transfert	pushrsync ▼
	Limitation de la bande passante (ko)	<in ko>
	Mise en file	<input type="radio"/> Haute priorité <input checked="" type="radio"/> Priorité normale
	Lanceur (kiosque)	C:\Program Files\my_applapp.exe

Lanceur (kiosque)

C:\Program Files\my_applapp.exe

Dépendances

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Dépendances ajoutées

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Dépendances disponible

recherche par nom

Extract drivers and certificates V.0.1

jinwoo V.vsolo

Medulla Agent v3.2.0 V.3.2.0

test pack 2 V.1

Requête

Associer l'inventaire ☐

Flux de déploiement

Actions disponible

Exécuter la commande

Exécuter le script

Configurer les variables d'environnement

Redémarrage

Attendre et aller à l'étape

Ajouter les informations dans le journal de déploiement

Configurer les paramètres du fichier de configuration

Dézipper un fichier

Télécharger le fichier

Supprimer les fichiers transférés

Section d'installation

Fin avec succès

Options

Fin avec erreur

Options

Creating a package consists of setting an action (installation, uninstallation, script...) that will be deployed on one or more posts. The creation form allows you to precisely configure the behavior of the package and its execution options.

From the main menu, click **"Add Package"** to open the creation assistant.

Then select the original files to use in the package. Four options are available:

- **Already on the server**
Use files previously transferred to the server.
- **Send from this page**
Import installation files directly from your desktop.
- **Make an empty package**
Creates a package without initial content, to be completed later.
- **File directory**
Use a shared directory containing the files to deploy.

General information to be provided

Sharing

Choose *Global Packages* to make the package visible throughout the platform.

Name

Give an explicit name to the sample package: Install_Chrome
Special and accented characters are not allowed.

Version

Indicate an example version number:1.0.0.

Description

Briefly summarize the objective of the package.

Operating system

Select the target OS, for example:*Windows*.

Define the technical modalities of deployment

Method of transfer

Generally use pushrsync (recommended).

Bandwidth limitation

Optional value to limit the speed of the transfer ex 500

Choose between*High priority* or *Normal priority*, depending on the urgency of deployment.

Launcher

Specify the path to the executable file that must be started after installation (e.g.: `C:\Program Files\my_app\app.exe`).

If your application requires other components to work

Find and add the necessary dependencies via the available list (examples: `Extract drivers`, `Medulla Agent`).

Added dependencies will appear in the corresponding section.

Associate with inventory

Enable this option to allow the package to be tracked after installation.

You can add custom actions to the package, depending on your needs:

- Run a command or script
- Configure environment variables
- Restart post after installation
- Wait and move on to the next step
- Add information to deployment log
- Edit or configure a parameter file
- Uncompress, download or delete files

The package may consist of several stages depending on its life cycle

- **Installation Section** : for the first installation
- **Update Section** : when switching to a new version
- **Disinstallation Section** : to delete the program

To interact with the end user

- **Notification booth** : Display information in user space
- **User notification** : Message displayed on the screen
- **Question to the user** : Conditional interaction (e.g. timing)
- **Deferral options** : Allows to delay installation

Define package behavior at the end of the process

- **Successful end**
The step can be named `END_SUCCESS`. Allows to trigger a final action.
- **End with error**
The step can be named `END_ERROR`. To manage errors or failures in deployment.
- **Inventory**
Option available if a change in the position is detected following deployment.
- **Remove Package**
Enable this option if the package should be deleted after execution (rarely used in standard deployments).

Once all sections are configured and verified

Click **Add** to save the package.

It will then be accessible from the library to be used in a deployment rule or triggered manually.

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