

Network Wake-up

The screenshot shows a web interface for network wake-up. On the left is a sidebar menu with the following items: 'Audit' (selected), 'Tous les ordinateurs', 'Tous les ordinateurs glpi', 'Groupes favoris', 'Tous les groupes', 'Ajouter un groupe', 'Réveil réseau' (highlighted), 'Liste des machines non-inventoriées', 'Alertes de monitoring', and 'Action Rapide personnalisée'. The main content area is titled 'Réveil réseau' and contains a form with a label 'Adresse mac' and a text input field. Below the input field is a dark blue button labeled 'Valider'.

Wake on LAN (WOL) is a handy feature that allows you to remotely power on machines that are turned off, provided they are configured to accept this command.

How does it work?

Accessible from the Medulla main menu, this feature displays a list of machines compatible with **Wake on LAN**. This allows you to take remote control and manage the power-up of workstations without having to physically move to them.

Information available for each machine:

- **Machine Name:** The identifier of the computer you want to wake up.
- **Current status:** Displays the machine's status (online or offline).
- **Action button:** Allows you to attempt to wake up the selected machine. Clicking this button will attempt to send the wake-up command.

Prerequisites:

Wake-on-LAN relies on proper BIOS/UEFI configuration of the machines. Ensure this feature is enabled on the machines before attempting to wake them remotely.

Typical uses:

- **Booting groups of machines** before a **deployment** or **maintenance** operation.

- **Wake up computers** to **update** them or run **backups** overnight, so as not to disrupt business operations during the day.

Benefits of Wake on LAN:

- **Time savings:** Remotely boot multiple machines simultaneously.
- **Flexibility:** Allows you to keep workstations up to date and perform maintenance operations without physical intervention.
- **Increased productivity:** Ideal for IT teams that need to manage a large number of machines without disrupting users.

This feature relies on the workstations' BIOS/UEFI settings (Wake-on-LAN must be enabled)

Typical use

- Remotely boot a group of computers before a deployment operation
- Wake up computers to keep them up to date or run backups overnight

Revision #1

Created 2026-04-30 08:11:56 UTC by Adrien Thaisse

Updated 2026-04-30 08:11:56 UTC by Adrien Thaisse