





List of uninventoried machines

MACHINES XMPP	JID	ARCHI	CLASSE	PRÉSENCE DU KIOSK	OU USERS	OU MACHINES	NOM DU CLUSTER	CLUSTER_DESCRIPTION	ADRESSE MAC	IP XMPP	ACTIONS
 pc-win...	pc-win10pr...	AMD64	both	True			Medulla-514ecc0...	Medulla	70687127...	192.1...	  

This section allows you to quickly identify machines that are not properly inventoried in Medulla. These may be machines that have never reported information, or machines that have been offline for too long.

Objective:

- **Identify inactive or misconfigured machines.**
- **Verify that the XMPP/GLPI agents are functioning properly on the machines.**
- **Identify machines that have been deleted without being cleaned up in the database.**

Overview:

When you access this page, a table appears listing all machines with inventory anomalies. Here is the information available in this table to help you diagnose and resolve these issues:

Table columns:

- **XMPP Machines:** List of machines with an XMPP agent enabled, allowing real-time communication with Medulla.
- **JID (Jabber ID):** Unique identifier of the XMPP agent, used to establish the connection with Medulla.
- **Archi:** The machine's hardware architecture (e.g., x86_64, ARM, etc.).
- **Class:** The machine's class (e.g., PC, server, terminal, etc.).
- **Kiosk Presence:** Indicator showing whether the Kiosk is installed and operational on the machine.
- **OR Users:** Organizational unit associated with the machine's users.
- **OU Machines:** Organizational unit associated with the machine itself.
- **Cluster Name:** Name of the cluster to which the machine might belong (if applicable).
- **Cluster Description:** Description or additional details about the machine's cluster.
- **MAC Address:** The machine's MAC address, used to uniquely identify network devices.
- **XMPP IP:** IP address used for XMPP communication.
- **Actions:** Buttons for performing actions on the machine, such as deleting, updating, or repairing the agent.

Typical use cases:

- **Suspected inactive machine or failing agent:**

If you suspect that a machine is no longer active or that the XMPP/GLPI agent is no longer functioning properly, this page is an excellent starting point for checking its status. In particular, you can identify the machine using the MAC address or the XMPP IP.

- **Inventory cleanup or audit preparation:**

If you are cleaning up the inventory or preparing for an audit, this list allows you to identify machines to check or remove from the database. You can quickly filter and locate machines to audit, for example, by checking information such as the presence of Kiosk or the XMPP status.

Helpful tip:

If a machine appears in this list but no longer appears in "**All Computers**," this may mean that it has been disconnected for a long time or that its XMPP/GLPI agent is misconfigured. You can then take the necessary steps to resolve the issue (reinstalling the agent, deleting the entry, etc.).

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