





Entity Compliance

Update management is a key factor in ensuring the security, stability, and consistency of your IT environment. Using the tools provided by the platform, you can precisely identify which entities need updating, track overall compliance, and take targeted, phased, and optimized action.

The Entity Compliance section provides a clear overview of the update status for each set of machines. It allows you to immediately identify entities at risk or requiring action.

NOM DE L'ENTITÉ	TAUX DE CONFORMITÉ	MANQUANTES	NON CONFORMES	TOTAL ORDINATEURS	ACTIONS
Medulla	100%	0	0	7	   

Access:

Side menu → **Entity Compliance**

Table displayed:

- **Entity Name:** e.g., *Siveo Medulla*, *Siveo Medulla > Private*
- **Compliance Rate:** percentage of up-to-date machines
- **Missing updates:** total number of uninstalled patches
- **Non-compliant machines:** number of non-standard workstations
- **Total computers:** number of machines in the entity

Example:

Available actions:

- **View details:** access the complete list of missing updates, including affected workstations and deployment attempt history
- **Search / filter:** by entity name, compliance status, or number of missing updates

This view is ideal for planning update campaigns, preparing audits, or measuring the effectiveness of your security policy.

Compliance Tracking

Update compliance is an indicator of your fleet's health. The higher it is, the more protected and aligned your systems are.

Best practices:

- Regularly check entities with a compliance rate below 100%
- Analyze the causes of non-compliant machines (deployment errors, missed reboots, software conflicts, etc.)
- Launch a new targeted deployment from the affected entity

Managing updates is not just about fixing issues. It is a proactive, continuous, and strategic process. With the compliance tools offered by the platform, you can:

- Quickly view at-risk devices
- Intelligently deploy the necessary patches
- Minimize the impact on the network and users
- Maintain a high level of security across your infrastructure

Revision #1

Created 2026-04-30 08:13:22 UTC by Adrien Thaisse

Updated 2026-04-30 08:13:22 UTC by Adrien Thaisse