



















Base de connaissances > N-Central > Comment intégrer les informations de garantie et les monitorer dans N-Central ?

Comment intégrer les informations de garantie et les monitorer dans N-Central ?

Maxime - 2024-05-04 - N-Central

Dans N-Central, vous avez la possibilité de monitorer les dates de garanties pour vos machines. Pour effectuer cela, il faut :

1. Cliquez sur la machine où vous souhaitez renseigner les informations de fin de garantie

| Site | Remote Control | Tools | Name |
|--------------------|---|---|--------------|
| Salle de formation |  ▼ |  ▼ | FORMATION001 |
| Salle de formation |  ▼ |  ▼ | FORMATION002 |
| Salle de formation |  ▼ |  ▼ | FORMATION003 |
| Salle de formation |  ▼ |  ▼ | FORMATION004 |
| Salle de formation |  ▼ |  ▼ | FORMATION005 |
| Salle de formation |  ▼ |  ▼ | FORMATION006 |
| Salle de formation |  ▼ |  ▼ | FORMATION007 |
| Salle de formation |  ▼ |  ▼ | FORMATION008 |
| Salle de formation |  ▼ |  ▼ | FORMATION009 |

1. Vous dirigez dans le menu “Asset” puis “Configuration” et renseignez les informations sur la date d’achat, la date d’expiration de la garantie, une date d’expiration d’une location, une date attendue pour le remplacement de la machine et son coût, puis bien cocher la case “Monitor Warranty Expiry Date”

The screenshot displays the WATSOFT DISTRIBUTION software interface. On the left is a sidebar with navigation menus: Views, Dashboards, Actions, Reports, My Links, Configuration, and Administration. The main area is titled 'DEVICE DETAILS' for 'FORMATION-001'. It shows system information like CPU (Intel(R) Core(TM) i3-2120), Disk (931.51 GB), Memory (8.00 GB), OS Version (Microsoft Windows 10 Enterprise), and Customer Name (WS FORMATION - Site de formation). Below this is a tabbed interface with 'Asset' selected. The 'ASSET CONFIGURATION' form contains several date and cost fields, each with a dropdown arrow on the right. A red box highlights these fields: Purchase Date, Warranty Expiry Date, Lease Expiry Date, Expected Replacement Date, Cost, Location, Asset Tag, and Description. At the bottom of the form, there are two checkboxes: 'Use current information as the new baseline?' (unchecked) and 'Monitor Warranty Expiry Date?' (checked). The interface also includes a top navigation bar with tabs like Overview, Hardware, Operating System, Applications, Shared Folders, Patches, Services, Ports, Hyper-V Guests, MSSQL, Roles/Features, and Configuration. The bottom of the screen has 'SAVE' and 'CANCEL' buttons.

WATSOFT DISTRIBUTION - **DEVICE DETAILS**

FORMATION-001

System Information:

- CPU: Intel(R) Core(TM) i3-2120 CPU @ 3.30GHz
- Disk: 931.51 GB
- Memory: 8.00 GB
- OS Version: Microsoft Windows 10 Enterprise
- Customer Name: WS FORMATION - Site de formation
- System Uptime: 2 Days 3 Hours 28 Minutes
- Device Class: FORMATION-001 (Formation 001)
- Networking: FORMATION-001 (Formation 001)
- Logged In User: FORMATION-001\Sagare1
- Features: [Icons]

Navigation Tabs: Overview, Tools, Monitoring, **Asset**, Notes, Settings, Remote Control Settings, Reports

Sub-Tabs: Overview, Hardware, Operating System, Applications, Shared Folders, Patches, Services, Ports, Hyper-V Guests, MSSQL, Roles/Features, **Configuration**

ASSET CONFIGURATION

Purchase Date: [Field] [Dropdown]

Warranty Expiry Date: [Field] [Dropdown]

Lease Expiry Date: [Field] [Dropdown]

Expected Replacement Date: [Field] [Dropdown]

Cost: [Field] \$

Location: [Field]

Asset Tag: [Field]

Description: Network device discovered using Asset Discovery - 231069667

Use current information as the new baseline?: ☐

Monitor Warranty Expiry Date: ☒

Buttons: SAVE, CANCEL