

Windows service



context

dit document beschrijft hoe je specifieke Windows services kunt monitoren

Discovery

- **Setup > Windows service discovery, Add Rule:**
- **Windows service discovery**
 - **Services:** <naamVanDeService>. 1 service per vakje. Wildcards (*) kunnen ook

A screenshot of a configuration interface for Windows service discovery. The interface is dark-themed. At the top, there's a description: "This rule can be used to configure the inventory of the windows services check. You can configure specific windows services to be monitored by the windows check by selecting current state during the inventory, or start mode." Below this is a section titled "Rule Properties" with fields for Description (Task Schedule Service), Comment, Documentation URL, and Rule activation (do not apply this rule). The main section is "Windows service discovery" and contains a table with a red border around the "Services (Regular Expressions)" section. The table has columns for "Schedule", "Spooler", and an empty column. Below the table, there are checkboxes for "Create check if service is in state" and "Create check if service is in start mode" (which is checked). A dropdown menu is set to "Automatic". Below this is a "Conditions" section with fields for Condition type (Explicit conditions), Folder (Windows), Host tags, Host labels, and Explicit hosts. There are buttons for "Add tag condition" and "Add label condition".

- **Create check if service is in start mode.**

Service

- **Setup > Services > Service monitoring rules > Windows Services: Add Rule**
- **Service states:** running
- Host tags / Explicit hosts

meer info

voeg hier linken toe naar verdere uitleg

[checkmk](#)

From:

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