CONNECTWISE

Use the Monitor Wizard to Create Monitors in Automate

Overview

The Monitor Wizard allows you to easily create any type of monitor (network, system or internal) for a specific computer or group. The Network Device Monitor allows you to easily create any type of network device monitor for a group. This document guides you through using each of the witzards.

Create Monitor Using Monitor Wizard

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From the Courted Careful, circl on Browner - Clients tab, right-circl the desired computer and select Monitors - Create Monitors - Clients tab, right-circl the desired computer and select Monitors - Create Monitors - Create Monitors - Clients tab, right-circl tab computer and select Monitors - Clients tab computer and select - Courte - Courte - Courte - Clients - Clients



Select the type of monitoring you would like to accomplish and click Next. The Monitor Wizard requires additional information based on your selection. Refer to Monitor Types and Parameters later in this document for detailed information on each option.



Enter the necessary criteria for the monitor you chose a



The Client, Location and Computer fields are not avaint from a computer. The monitor is created on the selected Note: Monitors can be set up on groups, clients, location such as remote monitors require a single computer, as two services.



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potentiare checks. Click Next.

Its: Running monitors more than every five minutes

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from the disop-down.

**Coefficionous: The alert action occurs every time the monitor checks and fails with the exception of
the foots delet action. City or solvet is or solvet down to get another locat unit in the first one in
the foots delet action. City or solvet for exception of the control of the con

Ticket categories are used to issue justice; peaker reter to Leade New Alert Templates for more information.
 Ticket categories are used to issued; tickets and are generally used for integration with a PSA. Select a Ticket Category to associate with this monitor. If you need additional information on ticket categories, please refer to Using Tricket Categories.

P. Report categories are used to report statistics in the status gauges. Select an appropriate Report Category to associate with this monitor. If you need additional information on report categories, please refer to Using





Little a descriptive name for the monitor. Review the choices and select Back to make changes or Reliab to create the monitor. The review created monitor can be viewed by girpt to disrever > Clienta and their right-control of the control of their control of the control of the control of the control of their control of the control of their control of the control of their control of th

Ping: Sends a ping packet to the specified host and returns the response time as the result. Can be used to check locathost or remote hosts. Requires the hostname or iP address to be entered in the Server Address field. TCP - POP, SMTP, HTTP and others: Sends

Some and Promineters

a TCP packet, including the deal in send (e.g., a TCP packet, including the deal in send (e.g., result. Can be used to check localized or result. Can be used to check localized or promotion basis. Requires the localized or given to the control of the con Website Latency: Used to check how long a website to respond to a request from the Automate server and returns the latency in milliseconds.







Note: If you want to manually build a monitor for a network device, refer to the Configuring Remote Mor information on setting up and/or modifying remote monitors.

Ison a stifful put andorr modifying render monitors.

See Case

The Technician's has numerous printers (identified as network devices in their Automate system)
from some in have persistent connection seases. The Technician uses the Network Device Monito
Would be create Pring reuntions that can alert from if the printers got diffine.



i-Ping monitor.
Pling: Sends 4 rapid pings to the network device and return the Round Trip Average (RTA) for the ping packets.

pring packets.

The Sendra 17 Fe packet, Including the data to send (e.g., quite), to the network device and makins the result. This option requires a pack to be described in the TCP Ferd doug-down and the text UPDP Sendra 12 Ferd packet, including the data to send (e.g., quite), to the network device and returns the result. This option requires a port to be selected in the IDP Ferd doug-down and the text sends in the result. This option requires a port to be selected in the IDP Ferd doug-down and the text sends. This option requires a port to be selected in the IDP Ferd doug-down and the text sends in the IDP Ferd doug-down and the text sends in the IDP Ferd doug-down and the text sends in the IDP Ferd doug-down and the IDP Ferd for IDP Ferd for

orop-gowns.
WBEM: Runs a Web-Based Enterprise (WBEM) query on the network device. A working knowledge
of the WBEM for the targeted device is recommended before attempting to create this monitor.



Einter the frequency that this monitor should not in in the Run every field and drop-down (e.g., 10 m hours, 2 days, etc.). The default value is every five minutes. Click Next.
Note: Running monitors mone than every 5 minutes significantly slows down your network.

Instrumentations.



Select the condition to use from the drop-down. If using 'Between' as a condition on any of the monitors, the result should be entered in lowercase as, 'value x and value y' (e.g., 2 and 5). For more information on conditions, please refer to Monitor Conditions.

Enter a value to Compare the returned value to in the Result field, if necessary. Escape special character with twNN = Any hex character, where NN is A-F or 0-9. For system checks, use -1 (Missing), 0 (False), 1 (True). Use IP21 to bring up a list of escape characters that can be used for special characters. Click Next.

Alert dyles determine the frequency in which year are officed when the monitor fasils. Select the after skyle than the Whater Select the open care of the select the select than the Whater Select the care server than the monitor dends and that with the exception of the local case and case of year dends of select the select select and select of selected.

Once: The air fast action occurs one time until the monitor checks and returns a success message.

Second through Teach: The size of action occurs on the selected fail court until the monitor checks consciously sellutions of the selected selection. Selection of the selected monitor dends consciously sellutions of these performing the select action. Selection selection must have been selected and selection of the selection of the

Select the appropriate alert template from the Alert Template drop-down and click Next. If you need additional information on alert templates, please refer to Cortiguring New Alert Templates for more information.

Information. Taket categories are used to classify tickets and are generally used for integration with a PSA. Select a Taket Category to associate with this monitor. If you need additional information on ticket categories, pitas errier to Jusing Taket Categories.

Report categories are used no propristatistics in the status gauges. Select an approximate Report Categories to associate with this monitor. If you need additional information on report categories, pieces refer to Using to associate with this monitor. If you need additional information on report categories, pieces refer to Using to associate with this monitor.



Accept the default message or make any desired changes and click Next.
 Note: Use the [F2] key to insert custom replacement fields. Replacements can be used anywher environmental variable would be expanded. Refer to Replacements (Variables) for the available



Review the choices and click Back to make changes or Finish to create the monitor. The newly monitor can be viewed by:

Double-dicking on the group the monitor was created in and selecting Netwerk Devices >

Double-dicking on the present device and selecting netwerk Devices >

Double-dicking on the network device and selecting the Monitors tab.

The monitor also appears under the main list of monitors and can be viewed by clicking Auto
> Monitors > View Monitors > Remote Network Monitors tab.

Note: If a monitor fails to check in for 20,000 seconds (approximately 5.5 hours) after it was scheduled to check in. Automate uninstalls the monitor and reinstall it.