

## SNMP Trap Receivers Tab in the Control Center

Overview
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SMMP Trap Recoevers Tab Breakdown
The biolening equalism each area of the SMMP Trap Receivers to as a well as how to navigate to it.

1. From the Control Receivers select Rowses - Selection to 9- Comparison to 9Selection to 9- Selection to 9- Selection to 9- Selection to 9- Selection to 9Selection to 9- Selection to 9- Selection to 9- Selection to 9- Selection to 9Selection to 9- Selection to 9- Selection to 9- Selection to 9- Selection to 9Selection to 9- Selection to 9- Selection to 9- Selection to 9Selection to 9- Selection to 9- Selection to 9Selection aring in the Flags column. The Computer Management screen is displayed.

# 3. Select the Autor



Trap Receivers		
Name	Displays the name of the SNMP trap receiver filter.	
Evaluation Order	Displays the number representing the order in which the SNMP trap receiver filter will be evaluated.	
Add	Enables you to create a new SNMP trap receiver filter.	
Edit	Enables you to modify an existing SNMP trap receiver filter.	

Enter the Name. For our example, we will enter Weve Device Voice Mail Full.

4. Clock on Genetic Type That worth ther.

5. Enter the Result test is most cases, you will use 6 when using the Specific Code Filter.

6. Enter 6 is the Result test is most cases, you will use 6 when using the Specific Code Filter.

7. Clock on Specific Code Filter and there.

8. Senter 6 goals from the Chank Condition drop-down.

8. Enter 6 The Result test.

Makes Cover those other devices may use rose for yourse additioned filtering is probably a good idea. The Viter device Cold is consisted for all pages sent on that can be used. The for the counted casespie. The Viter device Cold is consisted for all pages sent so that can be used.

6. If increasing you may change the Evaluation Order from the default of 16 according by your needs.

7. Clock on COV Detail Rest to prought the list.

8. Sentic Any Thing from the Chank Condition drop-down.

8. Leave the Result feet deeply.

9. Counter of the Senting of the Processing when the volcement is full based on the information provided in the Senting of the Senting

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Delete	Enables you to remove an existing SNMP trap receiver filter.
Details	
Name	Displays the name of the SNMP trap receiver filter.
IP Address (Regular Expression)	Displays the IP address that the SNMP trap receiver filter will search.
OID	
Comparison	
Result	
Generic Comparison	
Generic Result	
Specific Comparison	
Specific Result	

## Add SNMP Traps To add an SNMP Trap:

From the Network Probe tile, click on SNIMP Traps from the navigation pane, select the SNIMP Trap Receivers tab, and then click on the + icon to create a new trap receiver.

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Specific Embrishin	~		

- Enter the desired Manne for the top you want to create.
   Report to the desired Manne for the top you want to create.
   I report to the second seco

Commission	Commentation	EX stable recovered	

Example B: You want to add a filter that allows every IP address on a /24 subnet. Enter in the following format, 123.45.6.\*

• Campile II You want to add a filter that allows every if address on 24 subset. Given in the foliation primary; 12-44.6.\*
• Campini C. Any alternative says of the foliation of the composition of the co

Trap Name/Number	Description
coldStart (0)	Indicates that the device has rebooted. All management variables will be reset; specifically, Counters and Gauges will be reset to zero (0).
warmStart(1)	Indicates that the agent has reinitialized itself. None of the management variables will be reset.
linkDown(2)	Sent when an interface on a device goes down. The first variable binding identifies which interface went down.
linkUp(3)	Sent when an interface on a device comes back up. The first variable binding identifies which interface came back up.
authenticationFailure(4)	Indicates that someone has tried to query your agent with an incorrect community string; useful in determining if someone is trying to gain unauthorized access to one of your devices.
egpNeighborLoss(5)	Indicates that an Exterior Gateway Protocol (EGP) neighbor has gone down.
enterpriseSpecific(6)	Indicates that the trap is enterprise-specific. SNMP vendors and users define their own traps under the private-enterprise branch of the SMI object

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  1. If applicable, expand the Specific Code Rais. Typicably, specific codes are manufacturer specific.

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  1. If applicable, you may change the Exhaultion Order from the debut value of 10 according to your resolt.

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evaluation order of 20 and other, more specific traps, with progressively higher evaluation orders to ensure other SNMP data is not missed by any of the other traps.

9. Once you have entered the appropriate information, click Save.

a. Lonce you have entered the appropriate information, click Save.

Sample Trap Creation

The Vertice Wave PF apriess sends traps in response to events always place. For these traps, the value sent in the entered traps and the send of the traps, the value sent in the entered traps and the send of the th

For this example, we want to capture when the voicemall disk is full (e.g., eventLog-VoiceMallDisktsFull). According to the above example log, 57 is sent when the voice mail capacity has been reached.

- From the Network Probe tile, click SNMP Traps on the navigation pane and then select the SNMP Trap
  Receivers tab.
   Click on the + icon to add a trap.