

FortiManager



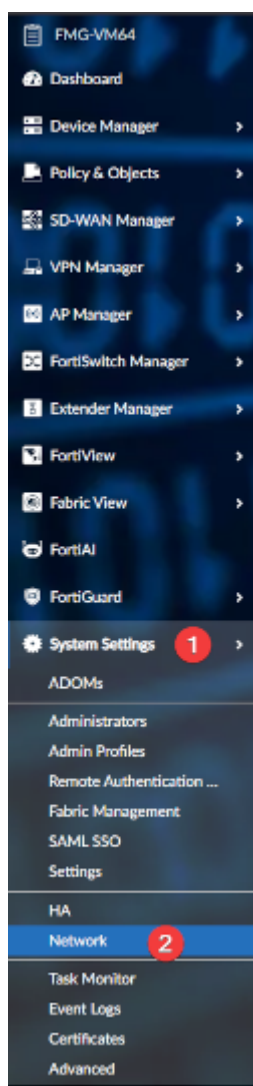
This tutorial has been made available to the entire Esia community thanks to the contribution of our partner Altiore.

Their website: <https://www.altiore.be>

Via the WEB interface

Once you have logged on to the Fortimanager WEB interface.

Click on “System Settings” and then on “Network” in the left-hand menu.



SNMP

SNMP Agent 1

1

Description

Location

Contact

Apply

SNMP v1/v2c

2

+ Create New

Edit

Delete

Search...

*

☐	Community Name ↕	Queries ↕	Traps ↕	Enable ↕	
No record found.					
					0

SNMP v3

Tick the “SNMP agent1” box and enter the description, location and contact. Then click on “Apply”. Now you need to create the SNMP community. Just below the “Apply” button, click on “Create New”.

New SNMP Community

Name

esia_community

IPv4 Hosts

IP Address/Netmask	Interface	Action
172.16.1.1/255.255.255.255		

port1

IPv6 Hosts

IP Address/Netmask	Interface	Action
:::0		

Click to select

Queries

v1

Port

161

v2c

Port

161

Traps

v1

Port

162

v2c

Port

162

SNMP Events

☒ CPU Overuse

☒ HA Failover

☒ High Licensed Log GB/day

☒ Log Alert

☒ Log Disk Space Low

☒ Memory Low

☒ CPU usage exclude NICE threshold

☒ High licensed device quota

☒ Interface IP changed

☒ Log Data Rate

☒ Log Rate

☒ System Restart

OK

Cancel

Add the host (E sia IP address), the community name and the listening interface. Click OK to save the configuration.

You can now apply the “default_snmp_forti_analyzer” or “default_gesa_snmp_forti_analyzer” ESIA monitoring pattern, which works on the Fortinet manager and analyzer.

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