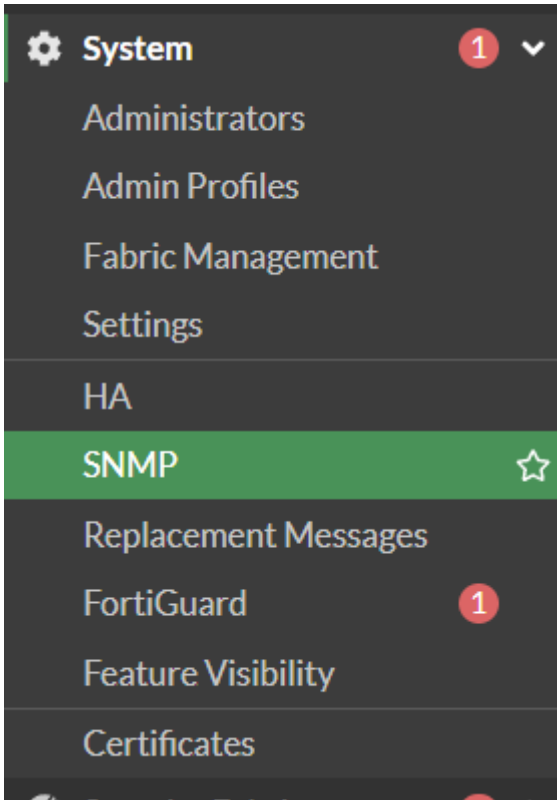
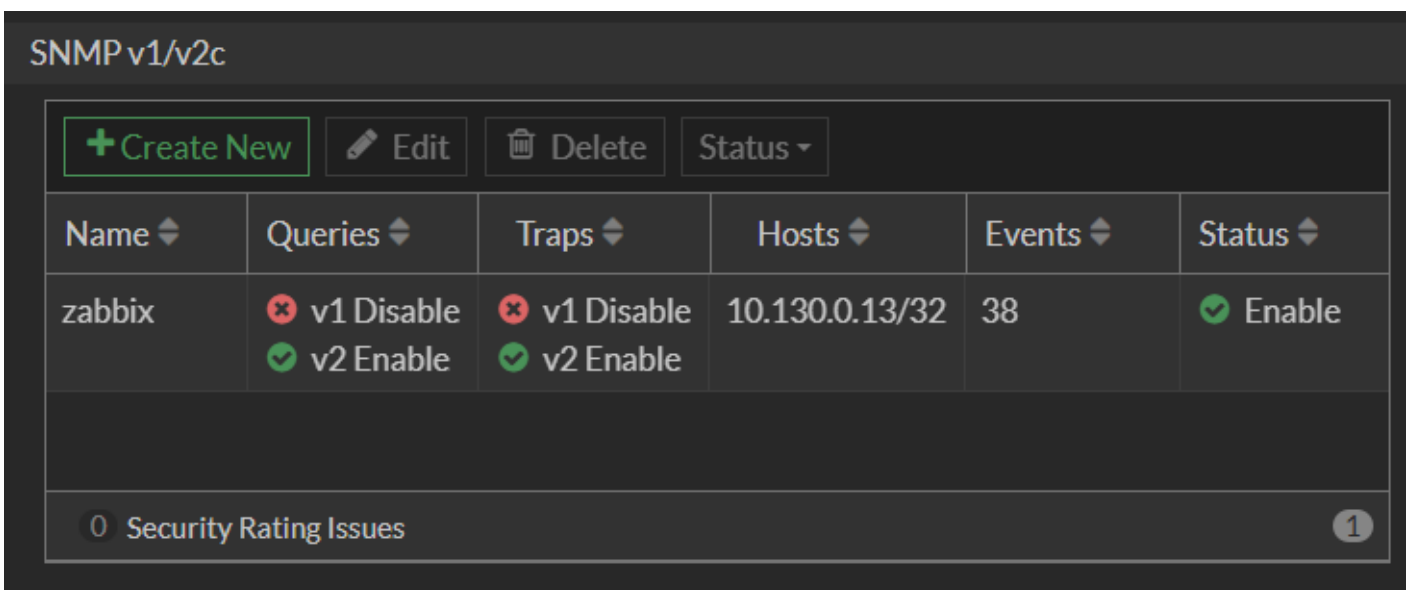


Enable SNMP Monitoring

1. Go to *System* -> *SNMP*



2. Go to *SNMP v1/v2c* and click **Create New**



3. Set a Name, enter your Allowed Hosts and Ports

Edit SNMP Community

Community Name zabbix

Enabled

Hosts

IP Address 10.130.0.13 255.255.255.255

Host Type Accept queries only

IP Address

Host Type



Queries

v1 Enabled

v2c Enabled

Port 161

Traps

v1 Enabled

v2c Enabled

Local Port 162

Remote Port 162

4. Allow SNMP on the respective Interface of the Firewall

Address

Addressing mode **Manual** DHCP Auto-managed by IPAM PPPoE

IP/Netmask 10.0.0.254/255.255.240.0

Create address object matching subnet

Name internal

Destination 10.0.0.0/20

Secondary IP address

Administrative Access

IPv4

<input checked="" type="checkbox"/> HTTPS	<input type="checkbox"/> HTTP	<input checked="" type="checkbox"/> PING
<input checked="" type="checkbox"/> FMG-Access	<input checked="" type="checkbox"/> SSH	<input checked="" type="checkbox"/> SNMP
<input type="checkbox"/> FTM	<input checked="" type="checkbox"/> RADIUS Accounting	<input checked="" type="checkbox"/> Security Fabric Connection
<input type="checkbox"/> Speed Test		

Receive LLDP **Use VDOM Setting** Enable Disable

Transmit LLDP **Use VDOM Setting** Enable Disable

- DNS ×
 - HTTP ×
 - HTTPS ×
 - KERBEROS ×
 - LDAP ×
 - MinIO S3 ×
 - PING ×
 - SNMP ×
 - SSH ×
 - TRACEROUTE ×
 - Zabbix Agent ×
- +

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