SNMP Settings
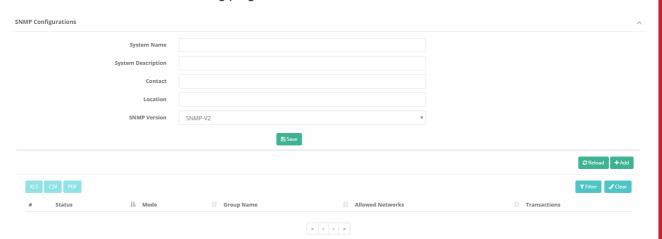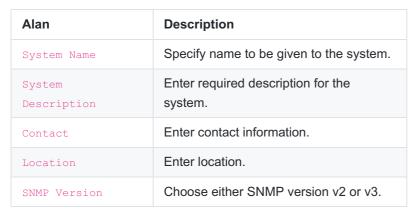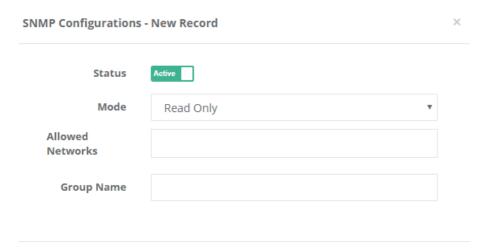
Product: Antikor v2 - Layer2 Tunnel Backbone

Guides

SNMP Settings

By performing SNMPv2 or SNMPv3 definitions on L2 Tunneling, statistics of Ethernet interfaces of AntiKor can be accessed from network monitoring programs.

SNMP Configurations

System Name	
System Description	
Contact	
Location	
SNMP Version	SNMP-V2 ▾

Save

Reload **+Add**

XLS CSV PDF **Filter** **Clear**

#	Status	Mode	Group Name	Allowed Networks	Transactions

« ‹ › »

Alan	Description
System Name	Specify name to be given to the system.
System Description	Enter required description for the system.
Contact	Enter contact information.
Location	Enter location.
SNMP Version	Choose either SNMP version v2 or v3.

SNMPv2 Settings New Record

SNMP Configurations - New Record ✕

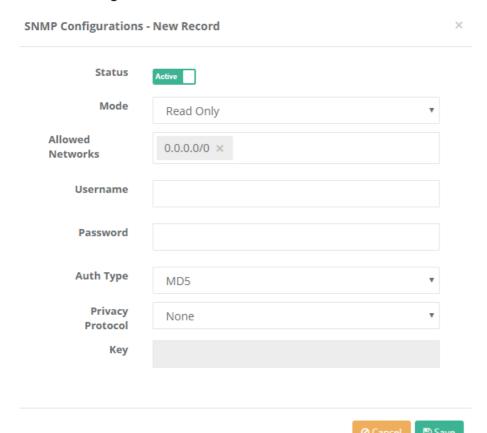| Status | Active |
Mode	Read Only ▾
Allowed Networks	
Group Name	

⊘ Cancel   **Save**

FIELD	DESCRIPTION
Status	Choose active or passive as status.
Mode	Choose either read-only or (read-write) mode.
Group Name	Enter SNMPv2 group name.

SNMPv3 Settings New Record

SNMP Configurations - New Record   ✕

Status	Active ▢
Mode	Read Only ▼
Allowed Networks	0.0.0.0/0 ✕
Username	
Password	
Auth Type	MD5 ▼
Privacy Protocol	None ▼
Key	

⊘ Cancel   🖫 Save

FIELD	DESCRIPTION
Status	Choose active or passive as status.
Mode	Choose either read-only or (read-write) mode.
Allowed Networks	The network scope to access must be entered.
Username	Enter SNMPv3 username.
Password	Specify a password for a SNMPv3 user.
Auth Type	One of the encryption algorithms must be selected.
Privacy Protocol	Optionally, the symmetric encryption algorithm can be selected.
Key	If symmetric algorithm is selected, the key must be determined. This key must be the same as the counter-key information.