

POST snmptargetaddress id

REST API Method: **POST** /rest/snmptargetaddress/{identifier}

Modifies a SNMP Management Addresses Table given a specific Table ID.

URL:

https://192.168.0.111/rest/snmptargetaddress/{identifier}

HTTP Method

POST

Requires Authentication:

true

Parameters

Parameter Name	Required	Service Affecting	Data Type	Default Value	Possible Values	Description
sCommType	No	No	Enum	1	Possible values: <ul style="list-style-type: none">0 - snmpCommNone1 - snmpReadOnly2 - snmpreadWrite	SNMP community type. Only 'snmpReadOnly' is supported.
snmpCommunity	Yes	No	string	none	128 - Max Length	SNMP community used for communicating with the manager.
snmpMgrAddr	Yes	No	string	none	256 - Max Length	SNMP manager address(IP address or FQDN)
snmpTrapEnable	Yes	No	int	1	Possible values: <ul style="list-style-type: none">0 - Minimum1 - Maximum	Indicates if this manager accepts the traps. Default set to enabled(1), but can be disabled(0).
snmpVersion	Yes	No	Enum	0	Possible values: <ul style="list-style-type: none">0 - snmpV21 - snmpV3	SNMP version to use for this SNMP manager.
usmUsername	Yes	No	string	none	32 - Max Length	USM username for SNMP v3 Manager.
authProtocol	Yes	No	Enum	2	Possible values: <ul style="list-style-type: none">0 - authNone1 - authMD52 - authSHA1	Authorization Protocol for this SNMP manager.
EncryptedAuthPassphrase	Yes	No	string	none	128 - Max Length	Authorization passphrase for this SNMP manager.

privProtocol	Yes	No	Enum	1	Possible values: <ul style="list-style-type: none"> • 0 - privNone • 1 - privAES128 	Privacy Protocol for this SNMP manager.
EncryptedPrivPassphrase	Yes	No	string	none	128 - Max Length	Privacy passphrase for this SNMP manager.



Helpful Tip

The POST can contain either only the attributes that are being updated, or the full set of attributes for the resource