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# PUT sipnatprefixtable id - sipnatprefix id

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## REST API Method: PUT

### [/rest/sipnatprefixtable/{identifier}/sipnatprefix/{identifier}](#)

Creates a SIP Qualified NAT Prefix Table Entry given a specific Table Entry ID in a given [SIP Qualified NAT Prefix Table](#).

#### URL:

<https://192.168.0.111/rest/sipnatprefixtable/{identifier}/sipnatprefix/{identifier}>

#### HTTP Method

PUT

#### Requires Authentication:

true

#### Parameters

Parameter Name	Required	Service Affecting	Data Type	Default Value	Possible Values	Description
Description	No	No	string	none	64 - Max Length	A user friendly description of the prefix entry.
IPAddress	Yes	No	string	none	16 - Max Length	The IP Address component of the prefix. This combined with the Netmask will be used to match against incoming SIP Via IPs and determine if the peer endpoint is behind a NAT.
Netmask	Yes	No	string	none	16 - Max Length	The Netmask component of the prefix. This combined with the IP Address will be used to match against incoming SIP Via IPs and determine if the peer endpoint is behind a NAT.