

Routing of Inbound SIP Calls

View SIP Inbound Call Routing Settings	Select the Telephony > Call Routing > SIP Inbound Call Routing subdirectory for the VX node and view contents at the Edit SIP Inbound Call Routing screen.
Add SIP Inbound Call Routing Settings	Insert a new line in the SIP Inbound Call Routing screen, then double-click the line to present the Edit SIP Inbound Call Routes dialog box.
Modify SIP Inbound Call Routing Settings	Double-click on table line in the SIP Inboard Call Routing screen to present the Edit SIP Inbound Call Routes dialog box.

Edit SIP Inbound Call Routes Dialog

Edit SIP Inbound Call Route # 1 ✕

Enabled Enabled OK

Desc SIP In Cancel

Address/FQDN 10.253.6.0

Mask 255.255.255.0

Trunk Group #1 Sip In1

Field	Description
Enabled	Select enabled from the drop-down list to enable the route
Description	Enter an optional text description
Address	Incoming IP address (or IP network) that is to be mapped to a trunk group
Mask	Incoming IP mask
Trunk Group	The trunk group to route inbound calls to