

# Routing of Inbound SIP Calls

<b>View SIP Inbound Call Routing Settings</b>	Select the <b>Telephony &gt; Call Routing &gt; SIP Inbound Call Routing</b> subdirectory for the VX node and view contents at the Edit SIP Inbound Call Routing screen.
<b>Add SIP Inbound Call Routing Settings</b>	Insert a new line in the <b>SIP Inbound Call Routing</b> screen, then double-click the line to present the <b>Edit SIP Inbound Call Routes</b> dialog box.
<b>Modify SIP Inbound Call Routing Settings</b>	Double-click on table line in the <b>SIP Inboard Call Routing</b> 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
<b>Enabled</b>	Select enabled from the drop-down list to enable the route
<b>Description</b>	Enter an optional text description
<b>Address</b>	Incoming IP address (or IP network) that is to be mapped to a trunk group
<b>Mask</b>	Incoming IP mask
<b>Trunk Group</b>	The trunk group to route inbound calls to