



# Inbound Outbound Calling Overview

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## About Inbound and Outbound Calling

This part describes how to set up the inbound and outbound calling for your system.

## Inbound and Outbound Calling Configuration

Complete the following task flows to configure Inbound and Outbound Calling for your system.

### Procedure

	Command or Action	Purpose
<b>Step 1</b>	<a href="#">Gateway Configuration Task Flow</a>	Add gateways to your system.
<b>Step 2</b>	<a href="#">SIP Normalization and Transparency Configuration Task Flow</a>	Optional. Configure SIP Normalization and transparency scripts that you can assign to SIP trunks or SIP devices in order to resolve SIP interoperability issues.
<b>Step 3</b>	<a href="#">Configure SDP Transparency Profile</a>	Optional. If your SIP deployment requires support for SDP attributes that are not natively supported by Unified Communications Manager, set up an SDP transparency profile that includes the non-supported attributes.
<b>Step 4</b>	<a href="#">SIP Profile Overview</a>	Configure SIP profiles for your SIP trunks and SIP devices.
<b>Step 5</b>	<a href="#">Dual Stack IPv6 Configuration Task Flow</a>	Optional. If your SIP deployment requires support for IPv6 devices, configure dual stack IPv6 support in your system. Dual stack can be configured for SIP deployments only.

	<b>Command or Action</b>	<b>Purpose</b>
<b>Step 6</b>	<a href="#">SIP Trunk Configuration Task Flow</a>	Configure SIP trunks for your system.
<b>Step 7</b>	<a href="#">H.323 Trunk Overview</a>	Configure H.323 trunks for your system.
<b>Step 8</b>	<a href="#">Survivable Remote Site Telephony Configuration Task Flow</a>	Configure your system for SRST.