



# SIP History INFO

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The SIP History-info Header Support feature provides support for the history-info header in SIP INVITE messages only. The SIP gateway generates history information in the INVITE message for all forwarded and transferred calls. The history-info header records the call or dialog history. The receiving application uses the history-info header information to determine how and why the call has reached it.

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## Finding Feature Information

Your software release may not support all the features documented in this module. For the latest feature information and caveats, see the release notes for your platform and software release. To find information about the features documented in this module, and to see a list of the releases in which each feature is supported, see the Feature Information Table at the end of this document.

Use Cisco Feature Navigator to find information about platform support and Cisco software image support. To access Cisco Feature Navigator, go to [www.cisco.com/go/cfn](http://www.cisco.com/go/cfn). An account on Cisco.com is not required.

## Prerequisites

### Cisco Unified Border Element

- Cisco IOS Release 12.4(22)T or a later release must be installed and running on your Cisco Unified Border Element.

### Cisco Unified Border Element (Enterprise)

- Cisco IOS XE Release 3.1 or a later release must be installed and running on your Cisco ASR 1000 Series Router.



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## Configuring SIP History INFO

To configure the SIP History INFO feature, see the Configuring SIP History-info Header Support section of the "Cisco IOS SIP Configuration Guide, Release 15.1" at the following URL: [http://www.cisco.com/en/US/docs/ios/voice/sip/configuration/guide/sip\\_cg-msg\\_tmr\\_rspns.html#wp1073292](http://www.cisco.com/en/US/docs/ios/voice/sip/configuration/guide/sip_cg-msg_tmr_rspns.html#wp1073292)

## Feature Information for SIP History-info Header

The following table provides release information about the feature or features described in this module. This table lists only the software release that introduced support for a given feature in a given software release train. Unless noted otherwise, subsequent releases of that software release train also support that feature.

Use Cisco Feature Navigator to find information about platform support and Cisco software image support. To access Cisco Feature Navigator, go to [www.cisco.com/go/cfn](http://www.cisco.com/go/cfn). An account on Cisco.com is not required.

Feature History Table entry for the Cisco Unified Border Element.

**Table 1**      *Feature Information for SIP History-info Header*

Feature Name	Releases	Feature Information
SIP History-info Header	12.4(22)T	<p>The SIP History-info feature provides the capability for the SIP TDM gateway to generate History-info messages in the INVITE dialog for calls that are forwarded or transferred. Cisco Unified Border Element platforms transparently pass the History-info across SIP legs. The receiving application uses the history-info header information to determine how and why the call has reached it.</p> <p>The following commands were introduced or modified: <b>history-info</b> and <b>voice-class sip history-info</b></p>

Feature History Table entry for the Cisco Unified Border Element (Enterprise).

**Table 2**      **Feature Information for SIP History-info Header**

Feature Name	Releases	Feature Information
SIP History-info Header	Cisco IOS XE Release 3.1S	<p>The SIP History-info feature provides the capability for the SIP TDM gateway to generate History-info messages in the INVITE dialog for calls that are forwarded or transferred. Cisco Unified Border Element platforms transparently pass the History-info across SIP legs. The receiving application uses the history-info header information to determine how and why the call has reached it.</p> <p>The following commands were introduced or modified: <b>history-info</b> and <b>voice-class sip history-info</b>.</p>

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