Reference

Call Link Format

Call links are constructed in the following format:

```
https://example-jabberguest/call/directory number (DN) or UserID@example.com
```

The following table provides some examples of how links are constructed.

Table 1: Example Call Link URLs

URL	Notes
http://example-jabberguest.com/call/janedoe@example.com	URI links work only for endpoints with URI dialing enabled.
http://example-jabberguest.com/call/5309@example.com	4-digit DNs work only for endpoints homed on the same cluster.
http://example-jabberguest.com/call/17011701@example.com	8-digit DNs work for all endpoints on the same domain.

Note The domain is optional. If the domain is supplied, it must match the enterprise domain configured in Cisco Unified Communications Manager. If a domain is not supplied on an ad hoc link, the SIP domain (in **Settings** > **Call Control and Media**) for this server is used.

Mapping Between Link Fields and SIP Headers

Link Field	SIP Header
Destination	Request-URI in the INVITE
Caller SIP Alias **Note** If you do not enter a value in the **Caller SIP alias** field, the value in the **Default caller SIP alias** field is used.	User portion of the *From:* and *Remote Party ID:* (RPID) headers Example: • From: <sip:alice@cisco.com> • Remote-Party-ID: <sip:alice@cisco.com>
Caller name **Note** If you do not enter a value in the **Caller name** field, the caller name is *Jabber Guest*.	Display name of the *From:* and *Remote Party ID:* (RPID) headers Example: • From: "Alice" <sip:alice@cisco.com> • Remote-Party-ID: "Alice" <sip:alice@cisco.com>
Append unique identifier to SIP alias	Adds a unique identifier to the *From:* and *Remote Party ID:* (RPID) headers Example: • From: <sip:alice-123@cisco.com> • Remote-Party-ID: <sip:alice-123@cisco.com>