



Presence

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LoginResource

Applies to all the Cisco Jabber clients.

This parameter controls whether users can sign in to multiple Cisco Jabber client instances.

- **multiResource** (default)—Users can sign in to multiple instances of the client at the same time.
- **wbxconnect**—Users can sign in to one instance of the client at a time. This option applies to cloud and hybrid deployments only.

The client appends the `wbxconnect` suffix to the user's JID. Users cannot sign in to any other Cisco Jabber client that uses the `wbxconnect` suffix.

- **mutualExclusion**—Users can sign in to one instance of the client at a time. This option applies to all deployment types (on-premises, cloud, and hybrid). New sign ins automatically sign out users from older instances of the client.

Example: `<LoginResource>mutualExclusion</LoginResource>`

PresenceServerAddress

Applies to all the Cisco Jabber clients.

Specifies the address of a presence server for on-premises deployments. Set one of the following as the value:

- Hostname (*hostname*)
- IP address (*123.45.254.1*)
- FQDN (*hostname.domain.com*)

Example: `<PresenceServerAddress>hostname</PresenceServerAddress>`

PresenceServerURL

Applies to all the Cisco Jabber clients.

Specifies the Central Authentication Service (CAS) URL for the Cisco WebEx Messenger service.

Example:

`<PresenceServerURL>https://loginp.webexconnect.com/cas/sso/ex_org/orgadmin.app</PresenceServerURL>`

CalendarWebExMeetingPresence

Applies to Cisco Jabber for Windows.

Enables users' presence to change to "In a WebEx meeting" even if they do not join the Cisco WebEx session link but the meeting is in their Microsoft Outlook calendar.

- true - Users' presence changes to "In a WebEx meeting" even if they do not join the Cisco WebEx session link.
- false (default) - Users must join the Cisco WebEx session link for their presence to change to "In a WebEx meeting". Otherwise, their presence remains "Available", even if the meeting is in their Microsoft Outlook calendar.

Example: `<CalendarWebExMeetingPresence>true</CalendarWebExMeetingPresence>`