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### Previous Topic

- [Configuring Cisco Unified Communications Manager for Integration with Cisco Unified Presence](#)

You enable the Inter-Presence Group Subscription parameter to allow users in one Presence Group to subscribe to the availability information for users in a different presence group.

### Restriction

You can only enable the Inter-Presence Group Subscription parameter when the subscription permission for the default Standard Presence Group, or any new Presence Groups, is set to **Use System Default**. To configure Presence Groups, select **Cisco Unified Communications Manager Administration > System > Presence Groups**.

### Procedure

1. Select **Cisco Unified Communications Manager Administration > System > Service Parameters**.
2. Select Cisco Unified Communications Manager server from the Server menu.
3. Select **Cisco CallManager** from the Service menu.
4. Select **Allow Subscription** for Default Inter-Presence Group Subscription in the Clusterwide Parameters (System - Presence) section.
5. Select **Save**.

### Troubleshooting Tips

- For releases prior to Cisco Unified Presence Release 7.0(3), you must manually add Cisco Unified Presence as an Application Server on Cisco Unified Communications Manager.
- For release 7.0(3) and higher releases, the server is automatically added as follows:
  - ◆ When you add or remove a node on the system topology interface, the node is automatically added to or removed from the Application Server list on Cisco Unified Communications

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Manager.

- ◆ When you configure the Cisco Unified Communications Manager publisher on Cisco Unified Presence from **Cisco Unified Presence Administration > System > CUCM Publisher**, the Cisco Unified Presence node is automatically added to the Application Server list on Cisco Unified Communications Manager.

### Related Topics

- [How to Configure the System Topology on Cisco Unified Presence](#)
- [Verifying That the Required Services are Running on Cisco Unified Communications Manager](#)
- [Getting More Information](#)

### What To Do Next

[How to Configure the SIP Trunk and SIP Trunk Security Profile for Cisco Unified Presence](#)