

Main page: [Cisco Unified MeetingPlace, Release 7.0](#)

Up one level: [Reference Information](#)

Before You Begin

You must enable Quality of Service (QoS) in your network to minimize IP packet loss, packet delay, and delay variation (or jitter) of voice packets. In particular, you must enable Differentiated Services Code Point (DSCP), also called DiffServ, which is the QoS mechanism supported by Cisco Unified MeetingPlace.

Note: The Cisco Unified MeetingPlace default DiffServ settings conform to the recommendations in the *Cisco Unified Communications Solution Reference Network Design (SRND)*. If your network already conforms to these recommendations, then no QoS configuration is required.

Procedure

1. Log in to the Administration Center.
2. Click **System Configuration > Call Configuration > Media Parameters**.
3. Configure the fields on the [Media Parameters Page](#).
4. Click **Save**.

Related Topics

- [Table: Field Reference: Media Parameters Page](#)
- *Cisco Unified Communications Solution Reference Network Design (SRND)* at <http://www.cisco.com/go/designzone>