



# Standard QCI Support

- [Revision History, on page 1](#)
- [Feature Description, on page 1](#)

## Revision History



**Note** Revision history details are not provided for features introduced before release 21.24.

| Revision Details  | Release   |
|-------------------|-----------|
| First introduced. | Pre 21.24 |

## Feature Description



**Important** Standard QCI is not supported and qualified in the CUPS architecture.

The standardized QCI values—65, 66, 69, and 70 support Mission Critical and Push-to-Talk (MC/PTT) applications. The standard QCIs are based on 3GPP TS 23.203 Release 12.

This feature supports the following functionality:

- Creates, deletes, and updates default and dedicated bearers.
- All applicable charging records include the standard QCI values.
- All features related to QCIs work with the standard QCI values.

## Limitations

The following are the known limitations of this feature:

- Does not support S2a/S2b/GGSN.

- Does not support the overall eMPS functionality.