



Feature Defaults Quick Reference

- [Feature Defaults](#), on page 1

Feature Defaults

The following table indicates what features are enabled or disabled by default.

Feature	Default
Configuring UE Radia Capability IE Size	Enabled - Configuration Required
Connection Release when UE in Idle Mode	Enabled - Always-on
Cisco Ultra Traffic Optimization	Disabled - License Required
Counter Enhancements on TAC and LAC Levels	Enabled - Always-on
Short Message Service	Disabled - Configuration Required
Deprecation of Manual Scaling	Disabled - Configuration Required
Determining GUTI Type using Earlier GUTI Type IE	Enabled - Always On
Diameter Route Table Entries Display Limit and Filtration Enhancement	
Dynamic TAI List	Disabled - Configuration Required
Emergency Call Support on the ePDG and P-GW	Enabled - Always-on
External-id Support from S6b Interface	Enabled - Always-on
Extended MBR-AVP Support within Override Control	Disabled - Configuration Required
MME Bearer Request Message Handover	Disabled - Configuration Required
Multiple Customized PCO Support	Disabled - Configuration Required
Handling Core Dump	Enabled - Always-on
HSS and AuC Interworking Configuration Enhancement	Enabled - Always-on

Feature	Default
ICMPv6 Response for Fragmented Packets	Enabled - Configuration Required
Ignoring SAI, RAI, or CGI in Change Notification Request Messages	Disabled - Configuration Required
IPv4/IPv6 Address Encoding Change in Flow-Description AVP for APPLICATION-START Event Trigger from P-GW	Enabled - Always-on
Inner Fragmentation with VPP non-CUPS deployment	Enabled - Configuration Required
N26 Interface Support	Enabled - Always-on
Online Charging Support without Waiting for Credit Control Answer	Enabled - Always-on
Overcoming VoLTE Call Failure	Disabled - Configuration Required
Printing APN Field in EDR Record	Enabled - Always-on
Revised Marking for Subscriber Traffic	Enabled - Always-on
RedHat Software Version Update	Enabled - Always-on
Roaming Support for Monitoring Events	Disabled - Configuration Required
Secondary RAT Usage Report in CDR Records	Disabled - Configuration Required
show ip vrf CLI Syntax Changes	Enabled - Always-on
show port npu counter Ouput Command Changes	Enabled - Always-on
Supporting Larger Source to Target Container IE in Handover	Enabled - Always-on
Support for Presence Reporting Area and Extended QOS on Offline Charging Interface for P-GW and SAEGW	Disabled - Configuration Required
Suppressing CCR-U Quota with Validity Timer Running	Disabled - Configuration Required
Support for Tariff-time-Change in Fast Path	Enabled - Always-on
Prevention of Randomization into Well-Known Ports	Enabled - Always-on
Writing Rf Charging Records to P-GW Hard Disk	Disabled - Configuration Required