

Feature Defaults Quick Reference

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Feature Defaults

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

Feature	Default
Address Hold Timer Support	Disabled - Configuration Required
Bulkstats to Print Summarized PGW Roaming Data Rate	Enabled-Always-On
Bulk Busyout IP Pools based on VRFs	Disabled - Configuration Required to Enable
Clear Address Hold Timer for IP Pools	• Disabled - Configuration Required for Thresholds • Not applicable for exec mode Clear CLIs
Collision Handling of Modify Bearer Request over Modify Bearer Request Drop and Retry	Disabled - Configuration Required
Configuring ACL SRP Checkpoint	Disabled - Configuration Required
Differential Charging with 5G NSA	Disabled - Configuration Required
Dynamic S-GW Selection for Interworking-5GC	Disabled - Configuration Required
Encrypt AES-GCM-256 Algorithm	Disabled - Configuration Required
EPS to 5Gs Mobility Procedure without n1 Mode Support	Enabled-Always-On
Fetching the Target eNB based on the Target en-gNB ID without TAC	Enabled - Always-on
Handling CC-Request-Number AVP during Assume Positive State	Disabled - Configuration Required

Feature	Default
Handling Simultaneous Gy RARs from Different DRAs with Different RGs	Disabled - Configuration Required
Handling Duplicate eNodeB Path	Disabled - Configuration Required
Handling of 5G to 4G TAU when n1-mode is not Supported	Disabled - Configuration Required
IMSI Privacy on ePDG	Disabled – Configuration Required
IP Source Violation	Disabled - Configuration Required
NAT Port Chunk Hold Timer	Disabled - Configuration Required
Prioritizing IMEI over MAC Address	Disabled - Configuration Required
Processing APCO IE on Unsupported Container ID	Disabled - Configuration Required
Public Warning System Failure and Restart Indication Support on SBc Interface	Enabled - Configuration Required
QCI67 Support	Enabled - Always-on
Send 5G User Location Information to SMF+PGW-c	Disabled – Configuration Required
Separate Counters for All EAP Type for Success and Failur Events	Enabled - Always-on
Support for DH group 5 Encryption under IKESA and IPSEC Transform Set	Disabled – Configuration Required
Subscriber Session Continuation at SaMOG During Wi-Fi Frequency Band Change	Enabled - Always-on
TMSI Based NRI Container IE	Disabled - Configuration Required
TEID Collision with ULI Change	Disabled - Configuration Required
UE-Usage-Type based P-GW Selection in ePDG	Disabled - License not Required
UE Radio Capability IE Size	Disabled – Configuration Required to Enable
VLAN-aware VMs	Disabled - Configuration Required