



Feature Defaults Quick Reference

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Feature Defaults

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

Feature	Default
Automate RHEL Version Locking Mechanism	Disabled - Configuration required
Controlling the Inclusion of Extended-Bitrate in P-GW CDRs	Disabled - Configuration Required
Deprecation of Manual Scaling	Disabled - Configuration Required
Flow-based QoS	Disabled - Configuration Required
IPSec Manager Support on Demux DPC2 cards	Disabled - Configuration Required
MAC Algorithm Configuration	Disabled - Configuration Required
NB-IOT EDRX Supported values in ATTACH/TAU Accept	Enabled - Configuration Required
Network Access Identifier Field Removal from MSISDN	Enabled - Always-on
New Attribute in P-GW CDR for Custom GTPP Dictionary	Enabled - Always-on (for a customer-specific GTPP dictionary)
Paging eDRX H-SFN Changed to 10 Bits Counter	This feature is enabled/disabled, when the eDRX feature is enabled/disabled.
Password Generation Support	Enabled - Configuration Required
PRA and Multi PRA Support	Enabled - Always-on (for a customer-specific Gx dictionary)
Random Number Generator Support for OS and Platform	Disabled - Configuration Required
S-GW CDR Support for Non-IP PDN Subscribers	Enabled - Always-on
Target MME Load Balancing During Handover	Enabled - Always on

Feature	Default
Tethering Block for Downlink Packets	Disabled - Configuration Required