



Feature Defaults Quick Reference

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Feature Defaults

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

Feature	Default
Adding Discrete eNB IDs to eNB Group in MME	Enabled - Configuration Required
Auto-Recovery of AutoDeploy and AutoIT Instances	Enabled - Configuration Required
Availability Zone and Host Placement Support for VPC on UEM	Enabled - Always-on
Buffer Usage Reduction on TCP Slow Start	Enabled - Always-on
SGSN Clear Subscriber Enhancement	Enabled - Configuration Required
Cisco Ultra Traffic Optimization	Disabled - Configuration required
Cisco Ultra Traffic Optimization Library Version Upgrade	Not Applicable
Co-Located SPGW Selection for Emergency Bearer	Disabled - Configuration Required
Collision Handling for Path-Update during Bearer Creation	Enabled - Always-on
Collision Handling of Last PDN Disconnect Connection Establishment	Enabled - Configuration Required
ConfD Upgrade Support	Enabled - Always-on
Dedicated Core Networks on MME	Enabled - Configuration Required
Deprecation of Manual Scaling	Disabled - Configuration Required
Enhanced Password Security	Enabled - Always-on
ERAB Setup Retry Handling	Disabled - Configuration Required
GMLC Interworking Support	Enabled - Configuration Required

Feature	Default
Implicit Update Location to HSS	Disabled - Configuration required
IPv6 Address Support for TACACS+ Server	Disabled - Configuration Required
MME Clear Subscriber Enhancement	Enabled - Configuration Required
MME Double Counting Statistics of DÉCOR Rerouted Attach Accept	Enabled - Configuration Required
MME MEF-Interface	Enabled - Configuration Required
Monitoring and Reporting of Stonith Service Failures	Enabled - Always on
Monitor Protocol Support for DCNR	Enabled - Always-on
NB-IOT EDRX Supported values in ATTACH/TAU Accept	Enabled - Configuration Required
NR UE Security Capability IE for 5G Security Support on MME	Enabled - Configuration Required
P-GW Buffering Mechanism	Disabled - Configuration Required
Sender F-TEID IE in Modify Bearer Request Message	Enabled - Always-on
SGSN Clear Subscriber Enhancement	Enabled - Configuration Required
UEM as CF Active/Standby Arbitrator	Disabled - Configuration Required
UEM Interworking with Generic VNF	Disabled - Configuration required
Unique Virtual Router ID for All UEM Deployments	Disabled - Configuration required