



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
Bias-free Terminologies	Enabled - Always-on
Bulk Statistics for Average Data Rate Per IP Pool	Enabled - Always-on
Custom26 Dictionary for Gy 5G NSA	Disabled - Configuration Required
Customizing Access-Link IP Fragmentation	Enabled - Always-on
Customizing Last User Location Information	Disabled - Configuration Required
Customizing TAC Field in CDR	Disabled - Configuration Required
DSR Flag and PTW Subscription Withdrawal on eDRX	Disabled - Configuration Required
ePDG and SMF+P-GW Interworking	Disabled – Configuration Required
Handling CC-Request-Number AVP during Assume Positive State	Disabled - Configuration Required
IMSI not Included in LRR	Disabled – Configuration Required
IPv4 and IPv6 Address Alignment	Disabled – Configuration Required
Monitoring Offloading and Onloading VPP Flow Transactions	Enabled - Configuration Required
Multiple Customized PCO Support	Disabled – Configuration Required
Password Expiration Notification	Enabled - Always-on
Password Change Option in Warning Period	Enabled - Always-on
Secondary RAT Usage Report in CDR Records	Disabled - Configuration Required

Feature	Default
Sponsored Data AVPs on Gx Interface to PCRF	Disabled - Configuration Required
Support for 187 and 188 Information Element Types on S2b Interface	Disabled - Configuration Required
Support for 187 and 188 Information Element Types on S5 and S8 Interfaces	Disabled - Configuration Required
VPP Flow Statistics	Disabled - Configuration Required