



Handling CC-Request-Number AVP during Assume Positive State

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Feature Summary and Revision History

Summary Data

Applicable Product(s) or Functional Area	P-GW
Applicable Platform(s)	<ul style="list-style-type: none">• ASR 5500• VPC-DI
Feature Default	Disabled - Configuration Required
Related Changes in This Release	Not Applicable
Related Documentation	Not Applicable

Revision History

Revision Details	Release
P-GW supports handling of CC-Request-Number AVP during Assume Positive state.	<ul style="list-style-type: none">• 21.28.m7• 21.26.h5
First Introduced.	21.26.19

Feature Changes

Previous behavior: In P-GW, the CC-Request-Number was incremented in the CCR-T message during the Assume Positive state.

New Behavior: The CC-Request-Number retains the same value as in the previous successful CCR-U message even for the CCR-T message during the Assume positive state.

Impact on Customer: The Online Charging System (OCS) can now read the proper CC-Request-Number for CCR-T message during the Assume positive state.