



Backward Compatibility Restoration by QoS-Information AVP

- [Feature Summary and Revision History, on page 1](#)
- [Feature Changes, on page 2](#)

Feature Summary and Revision History

Summary Data

Applicable Product(s) or Functional Area	GGSN
Applicable Platform(s)	<ul style="list-style-type: none">• ASR 5500• VPC-DI• VPC-SI
Feature Default	Enabled - Always-on
Related Changes in This Release	Not Applicable
Related Documentation	Not Applicable

Revision History

Revision Details	Release
With this release, backward compatibility is restored by sending the QoS-Information AVP only when the Extended-BW for APN-AMBR, MBR, or GBR parameter is available for dcca-custom1, dcca-custom7, and dcca-custom8 Diameter dictionaries.	21.11.2
First introduced.	Pre 21.2

Feature Changes

Previous Behavior: In earlier releases, OCS failed to decode the QoS-Information AVP, which was included in Gy records, for dcca-custom1, dcca-custom7, and dcca-custom8 Diameter dictionaries.

New Behavior: In 21.11.2 and later releases, QoS-Information AVP is included only if Extended-BW is available for MBR, GBR, or AMBR parameter in Gy records for the dcca-custom1, dcca-custom7, and dcca-custom8 Diameter dictionaries.

Customer Impact: None