



# Sponsored Data AVPs on Gx Interface to PCRF

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## Feature Summary and Revision History

### Summary Data

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

### Revision History

Revision Details	Release
First introduced.	21.26

## Feature Description

Sponsored connectivity is supported with the "dpca-custom8" Gx dictionary. When a session is enabled for sponsored connectivity from PCRF and offline charging is enabled using the aaa-custom4 dictionary, the sponsored connectivity AVPs are reported in the ACR Interim and ACR Stop packets to the CDF server. The Sponsor-Identity and Application-Service-Provider-Identity AVPs are sent under grouped AVP Service-Data-Container in ACR packets.

For more information, see the *Gx Interface Support* chapter in the *P-GW Administration Guide*.