



## New and Changed BNG Features

This table summarizes the new and changed feature information for the *Cisco ASR 9000 Series Aggregation Services Router Broadband Network Gateway Configuration Guide*, and tells you where they are documented.

- [BNG Features Added or Modified in IOS XR Release 6.5.x, on page 1](#)

### BNG Features Added or Modified in IOS XR Release 6.5.x

Feature	Description	Changed in Release	Where Documented
Address Pool Usage Synchronisation in BNG Geo Redundant Active-Active Nodes	This functionality was introduced.	Release 6.5.1	<i>Configuring Subscriber Features</i> chapter: <a href="#">Address Pool Usage Synchronisation in BNG Geo Redundant Active-Active Nodes</a>
SRG Support for Static Sessions	This functionality was introduced.	Release 6.5.1	<i>BNG Geo Redundancy</i> chapter: <a href="#">SRG Support for Static Sessions</a>
SRG Support for LC Subscribers	This functionality was introduced.	Release 6.5.1	<i>BNG Geo Redundancy</i> chapter: <a href="#">SRG Support for LC Subscribers</a>

Feature	Description	Changed in Release	Where Documented
HTTP Header Enrichment for BNG Subscribers	This functionality was introduced.	Release 6.5.1	<p><i>Configuring Subscriber Features</i> chapter: <a href="#">HTTP Header Enrichment for BNG Subscribers</a></p> <p>See the <i>Subscriber and Session Redundancy Commands</i> chapter in <i>Cisco ASR 9000 Series Aggregation Services Router Broadband Network Gateway Command Reference</i>, for information on the commands related to this feature.</p>
HTTP-Redirect Support for Static Sessions	This functionality was introduced.	Release 6.5.1	<p><i>Configuring Subscriber Features</i> chapter: <a href="#">HTTP-Redirect Support for Static Sessions</a></p>
Unified Session History	This functionality was introduced.	Release 6.5.1	<p><i>USH Support in BNG</i> chapter: <a href="#">USH Support in BNG</a></p> <p>See the <i>Subscriber and Session Redundancy Commands</i> chapter in <i>Cisco ASR 9000 Series Aggregation Services Router Broadband Network Gateway Command Reference</i>, for information on the commands related to this feature.</p>