

## **New and Changed Carrier Grade NAT Feature**

This table summarizes the new and changed information for the *Cisco ASR 9000 Series Aggregation Services Router CGv6 Configuration Guide*, and tells you where the features are documented.

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## Carrier Grade NAT Features Added or Modified in IOS XR Release 6.4.x

| Feature                                | Description   | Introduced/Changed in<br>Release | Where Documented   |
|--|---|----------------------------------|--|
| CGN Sequential<br>Allocation Algorithm | This feature allows you to<br>map a private IP address<br>to a range of ports<br>associated with the<br>corresponding public IP<br>address. This is done by<br>using sequential<br>algorithm. | Introduced in the Release 6.4.1. | See the Carrier Grade<br>IPv6 over Virtualized<br>Services Module (VSM)<br>chapter in CGv6<br>Configuration Guide for<br>Cisco ASR 9000 Series<br>Routers. |