



# HSS and AuC Interworking Configuration Enhancement

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## Feature Summary and Revision History

### Summary Data

|  |                                 |
|--|---------------------------------|
| Applicable Product(s) or Functional Area | MME                             |
| Applicable Platform(s)                   | VPC-DI-LARGE                    |
| Default Setting                          | Enabled - Always-on             |
| Related Changes in This Release          | Not Applicable                  |
| Related Documentation                    | <i>MME Administration Guide</i> |

### Revision History

| Revision Details  | Release  |
|---|----------|
| The maximum number of HSS Peer Services that can be created and configured has been increased from 96 to 128. This feature is fully qualified in this release.  | 21.20    |
| The maximum number of HSS Peer Services that can be created and configured has been increased from 96 to 128.<br><b>Important</b> This feature is not fully qualified in this release, and is available only for testing purposes. For more information, contact your Cisco Account Representative. | 21.19    |
| The maximum number of HSS Peer Services that can be created and configured has been increased from 64 to 96.  | 21.15    |
| First introduced.   | Pre 17.0 |

## Feature Description

The maximum number of HSS Peer services that can be configured per MME chassis has been increased from 96 to 128.



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**Note**

- In StarOS 21.15 and later releases, the maximum memory for diamproxy proclat allocated is increased by 250 MB. The increase is only for SCALE\_LARGE platform (qvpc-di-large).
  - The maximum number of configurable Diameter endpoint is limited to 96.
  - This feature is not fully qualified in this release, and is available only for testing purposes. For more information, contact your Cisco Account Representative.
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