

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	*MME Administration Guide*

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. **Important** 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.



Note

- In StarOS 21.15 and later releases, the maximum memory for diamproxy proclet 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.