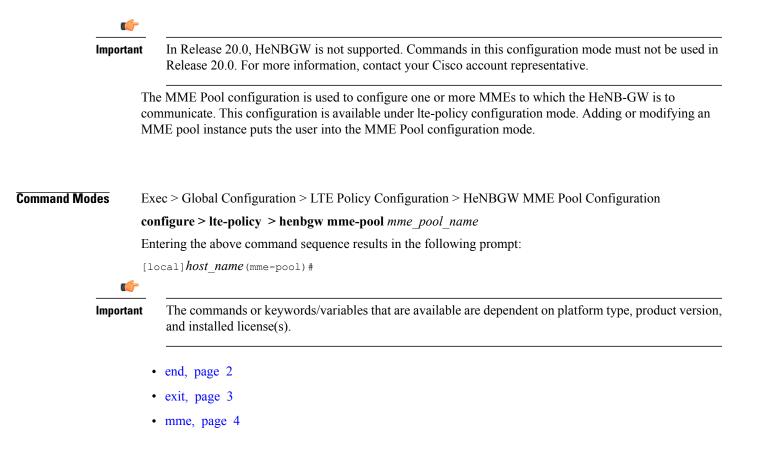


LTE HeNBGW MME Pool Configuration Mode Commands



٦

end

| | Exits the current configuration mode and returns to the Exec mode. |
|--------------------|--|
| Product | All |
| Privilege | Security Administrator, Administrator |
| Syntax Description | end |
| Usage Guidelines | Use this command to return to the Exec mode. |

exit

I

I

| | Exits the current mode and returns to the parent configuration mode. |
|--------------------|--|
| Product | All |
| Privilege | Security Administrator, Administrator |
| Syntax Description | exit |
| Usage Guidelines | Use this command to return to the parent configuration mode. |

٦

mme

mme

| IIIIIG | Configures a specific MME to HeNBGW. |
|--------------------|---|
| Product | HeNB-GW |
| Privilege | Administrator |
| Command Modes | Exec > Global Configuration > LTE Policy Configuration > HeNBGW MME Pool Configuration configure > Ite-policy > henbgw mme-pool <i>mme_pool_name</i> Entering the above command sequence results in the following prompt: [local] <i>host_name</i> (mme-pool) # |
| Syntax Description | [no] mme mme_name { ipv4-address ipv4_address [ipv4-address ipv4_address] ipv6-address ipv6_address [ipv6-address ipv6_address] [sctp port port_val] } |
| | Removes the configured MME to HeNBGW. |
| | mme_name |
| | It is the MMe name, a string of size 1 through 63. |
| | ipv4-address <i>ipv4_address</i> |
| | Specifies the remote SCTP IP Address for S1 assocation to MME. This must be followed by <i>ipv4_address</i> , the IPv4 address using dotted-decimal notation. |
| | ipv6-address <i>ipv6_address</i> |
| | Specifies the remote SCTP IP Address for S1 assocation to MME. This must be followed by <i>ipv6_address</i> , the IPv6 address using ($:/::$). |
| | sctp |
| | Configure the S1-MME SCTP parameters. |
| | port <i>port_val</i> |
| | Designates SCTP port. |

port_val is an integer ranging from 1 through 65535.

Use this command to configure a specific MME to HeNBGW.

Examples The following command configures the **mme** with name *my_mme*, **ipv4-address** *123.456.234.444* with SCTP **port** *302*. **mme** *my_mme* **ipv4-address** *123.456.234.444* **sctp port** *302*

٦