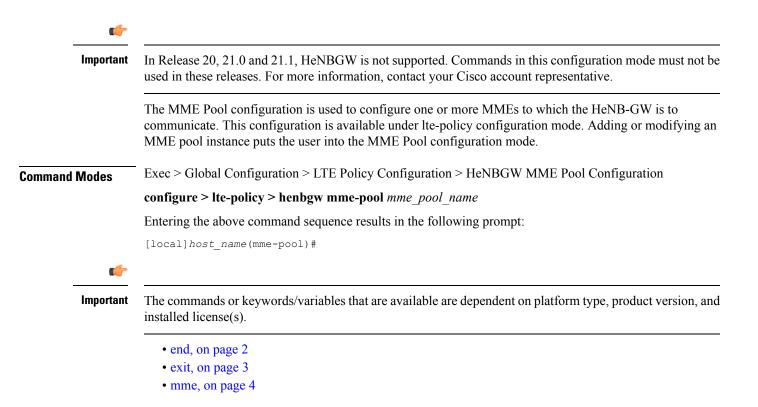


LTE HeNBGW MME Pool Configuration Mode Commands



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

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.

I

mme

	Configures a specific MME to HeNBGW.
Product	HeNB-GW
Privilege	Administrator
Command Modes	Exec > Global Configuration > LTE Policy Configuration > HeNBGW MME Pool Configuration
	<pre>configure > lte-policy > henbgw mme-pool mme_pool_name</pre>
	Entering the above command sequence results in the following prompt:
	[local] host_name(mme-pool) #
Syntax Description	<pre>[no] mme mme_name { ipv4-address ipv4_address [ipv4-address ipv4_address] ipv6-address ipv6_address [ipv6-address ipv6_address] [sctp port port_val] }</pre>
	no
	Removes the configured MME to HeNBGW.
	mme_name
	Specifies the MME name as an alphanumeric string of size 1 through 63 characters.
	ipv4-address <i>ipv4_address</i>
	Specifies the remote SCTP IPv4 Address for S1 association to MME. <i>ipv4_address</i> is specified using a dotted-decimal notation.
	ipv6-address <i>ipv6_address</i>
	Specifies the remote SCTP IPv6 Address for S1 association to MME. <i>ipv6_address</i> is specified using a colon-separated hexadecimal notation.
	sctp
	Configures the S1-MME SCTP parameters.
	port <i>port_val</i>
	Designates the SCTP port.
	port_val is an integer ranging from 1 through 65535.
Usage Guidelines	Use this command to configure a specific MME to HeNBGW.

Example

The following command configures the MME with name *mme1*, IPv4 address *10.0.0.1* with SCTP port value *302*:

mme mme1 ipv4-address 10.0.0.1 sctp port 302