



# eNBID List Configuration Mode Commands

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## Command Modes

Creates Global eNB and enters eNB Group configuration mode.

Exec > Global Configuration > LTE Policy > eNB Group Service Configuration

**configure** > **lte-policy** > **enbid-list** *enbid\_list\_name*

Entering the above command sequence results in the following prompt:

```
[context_name]host_name(enbid-list)#
```

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## end

Exits the current configuration mode and returns to the Exec mode.

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**Product** All

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**Privilege** Security Administrator, Administrator

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**Syntax Description** **end**

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**Usage Guidelines** Use this command to return to the Exec mode.

## exit

Exits the current mode and returns to the parent configuration mode.

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**Product** All

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**Privilege** Security Administrator, Administrator

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**Syntax Description** **exit**

**Usage Guidelines** Use this command to return to the parent configuration mode.

## enbid

the discrete eNB IDs

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**Product** MME

**Privilege** Administrator

**Command Modes** Exec > Global Configuration > LTE Policy Configuration > eNBID List  
**configure > lte-policy > enbid-list**

Entering the above command sequence results in the following prompt:

```
[local]host_name(enbid-list)#
```

**Syntax Description** [ **no** ] **enb-id** *discrete\_eNB\_id*

**no**

Disables the configuration of discrete eNB IDs.

**enb-id** *discrete\_eNB\_id*

Specifies the discrete eNB IDs. *discrete\_eNB\_id* must be a Hexadecimal number between 0x1 and 0xFFFFFFFF.

## enb-id-range

Range of discrete eNB IDs.

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**Product** MME

**Privilege** Administrator

**Command Modes** Exec > Global Configuration > LTE Policy Configuration > eNBID List  
**configure > lte-policy > enbid-list**

Entering the above command sequence results in the following prompt:

```
[local]host_name(enbid-list)#
```

**Syntax Description** [ **no** ] **enb-id-range from** *starting\_eNB\_id to ending\_eNB\_id*

**no**

Disables the configuration of discrete eNB IDs.

**enb-id-range**

Specifies the range of discrete eNB IDs.

**from *starting\_eNB\_id***

Specifies the starting eNB ID in the range in Hexadecimal. *starting\_eNB\_id* must be a Hexadecimal number between 0x1 and 0xFFFFFFFF.

**to *ending\_eNB\_id***

Specifies the last eNB ID in the range in Hexadecimal. *ending\_eNB\_id* must be a Hexadecimal number between 0x1 and 0xFFFFFFFF.

enb-id-range