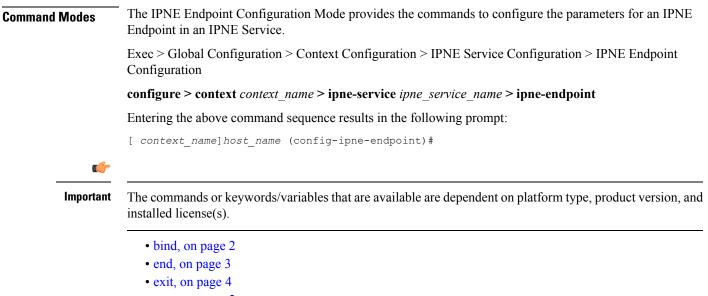


# **IPNE Endpoint Configuration Mode Commands**



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## bind

	This command binds the IPNE client socket to the IPNE endpoint.
Product	MME
Privilege	Security Administrator, Administrator
Command Modes	Exec > Global Configuration > Context Configuration > IPNE Service Configuration > IPNE Endpoint Configuration
	<b>configure</b> > <b>context</b> <i>context_name</i> > <b>ipne-service</b> <i>ipne_service_name</i> > <b>ipne-endpoint</b>
	Entering the above command sequence results in the following prompt:
	[ context_name]host_name (config-ipne-endpoint)#
Syntax Description	[ no ] bind { ipv4-address   ipv6-address } ip_address
	no
	When included as a command prefix, the system removes the bind address from the IPNE endpoint configuration.
	ipv4-address   ipv6-address
	Identifies whether the bind address uses IPv4 or IPv6 format.
	ip_address
	Enter either an IPv4 dotted-decimal address or an IPv6 colon-separated hexadecimal notation
Usage Guidelines	The <b>bind</b> command defines the IP address of the IPNE client socket as the local address.
	Example
	Use a command similar to the following to bind the IPNE client socket to the IPNE endpoint.

bind ipv4-address 123.123.123.1

#### 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.

### peer

	Identifies the MINE server as a peer for the IPNE endpoint.
Product	MME
Privilege	Security Administrator, Administrator
Command Modes	Exec > Global Configuration > Context Configuration > IPNE Service Configuration > IPNE Endpoint Configuration
	<b>configure</b> > <b>context</b> <i>context_name</i> > <b>ipne-service</b> <i>ipne_service_name</i> > <b>ipne-endpoint</b>
	Entering the above command sequence results in the following prompt:
	<pre>[ context_name] host_name (config-ipne-endpoint) #</pre>
Syntax Description	[ no ] peer { ipv4-address   ipv6-address } ip_address
	no
	Removes the peer address from the IPNE endpoint configuration.
	ipv4-address   ipv6-address
	Informs the system of the format of the peer address.
	ip_address
	Enter either an IPv4 dotted-decimal address or an IPv6 colon-separated hexadecimal notation.
Usage Guidelines	Use the <b>peer</b> command to configure a MINE server IP address as the peer for the IPNE endpoint.
	Example
	Enter an IPv4 address for the MINE server:
	peer ipv4-address 221.221.221.1

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