



# IPNE Service Configuration Mode Commands

## Command Modes

The IPNE Service Configuration Mode is used to configure and manage the IPNE Service.

Exec > Global Configuration > Context Configuration > IPNE Service Configuration

**configure > context** *context\_name* > **ipne-service** *ipne\_service\_name*

Entering the above command sequence results in the following prompt:

```
[ context_name]host_name (config-ipne-service)#
```



### Important

The commands or keywords/variables that are available are dependent on platform type, product version, and installed license(s).



### Important

For information on common commands available in this configuration mode, refer to the [Common Commands](#) chapter.

- [ipne-endpoint](#), on page 1

## ipne-endpoint

Creates and configures an IPNE endpoint and enters the IPNE endpoint configuration mode. An IPNE endpoint is a combination of a local IPP address, a peer address and, optionally, a port.

### Product

MME

### Privilege

Security Administrator, Administrator

### Command Modes

Exec > Global Configuration > Context Configuration > IPNE Service Configuration

**configure > context** *context\_name* > **ipne-service** *ipne\_service\_name*

Entering the above command sequence results in the following prompt:

```
[ context_name]host_name (config-ipne-service)#
```

### Syntax Description

[ no ] **ipne-endpoint**

**no**

Causes the system to delete the IPNE endpoint configuration from the IPNE service configuration.

---

**Usage Guidelines**

Use this command to create an IPNE endpoint and to enter the IPNE endpoint sub-configuration mode.

**Example**

Use the following command to access commands to configure the IPNE endpoint:

```
ipne-endpoint
```