



N Commands

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node

To assign a node to a configured device group, use the **node** command. To remove the node from the device group, use the **no** form of this command.

node {**ip** *ipv4-address* | **IPv6** *ipv6-address*}

no node {**ip** *ipv4-address* | **IPv6** *ipv6-address*}

Syntax Description

| | |
|---------------------------------|--|
| ip <i>ipv4-address</i> | Specifies the IPv4 address-based load or traffic distribution. |
| IPv6 <i>ipv6-address</i> | Specifies the-IPv6 address-based load or traffic distribution. |

Command Default

None.

Command Modes

Device group configuration mode (config-device-group)

Command History

| Release | Modification |
|--------------------|------------------------------|
| Cisco NX-OS 8.0(1) | This command was introduced. |

Usage Guidelines

Catena must be enabled and configured before using this command. For more information about these task, see "[Cisco Nexus 7000 Series Switches Configuration Guide: The Catena Solution](#)."

Examples

The following example shows how to assign a node to a device group:

```
switch# configure terminal
switch(config)# catena device-group s-dg-1
switch(config-device-group)# node ip 1.1.1.1
switch(config-device-group)# node ip 2.2.2.2
```

Related Commands

| Command | Description |
|-------------------------------------|-------------------------|
| catena device-group | Creates a device group. |