

management

Syntax	management <i>type</i> ;
Hierarchy Level	[edit poe]
Release Information	Statement introduced in JUNOS Release 9.0 for EX Series switches. class option introduced in JUNOS Release 9.3 for EX Series switches.
Description	Designate the way that the switch's PoE controller allocates power to the PoE ports.
Default	static
Options	<i>type</i> —Management type: <ul style="list-style-type: none">■ class—The power available for the interface is determined based class of powered device connected. See section Classes of Powered Devices in PoE and EX Series Switches Overview for more information.■ static—The switch reserves a certain amount of power for the PoE port even when a powered device is not connected to the port. This setting ensures that power is available when needed.
Required Privilege Level	router—To view this statement in the configuration. router-control—To add this statement to the configuration.
Related Topics	<ul style="list-style-type: none">■ Example: Configuring PoE Interfaces on an EX Series Switch■ Example: Configuring PoE Interfaces with Different Priorities on an EX Series Switch■ Configuring PoE (CLI Procedure)■ Configuring PoE (J-Web Procedure)■ PoE and EX Series Switches Overview

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