

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

