

## **E** Commands

This chapter describes the Cisco NX-OS FabricPath commands that begin with E.

I

## ether-type

To configure the fabric path Operation, Administration, and Maintenance (OAM) flow profile ether type (payload of an Ethernet Frame), use the **ether-type** command in fabric path OAM flow profile configuration mode. To remove the ether-type, use the **no** form of this command.

ether-type *ether-type* 

no ether-type

Syntax Description	ether-type	The flow profile ether-type. The range is from 0x0 to 0xffff.
Command Default	Flow profile ether-type is not configured.	
Command Modes	Fabricpath oam profile flow (config-fp-oam-profile-flow)	
Command History	Release	Modification
	7.0(0)N1(1)	This command was introduced.
Usage Guidelines	Ether-type is the payload of an Ethernet Frame. In the FabricPath OAM packet header, the ether type comes after VLAN.	
Examples	This example shows how to configure a description for a fabric path OAM profile:	
	<pre>switch# configure terminal Enter configuration commands, one per line. End with CNTL/Z. switch(config)# fabricpath oam profile 100 switch(config-fp-oam-profile)# flow forward switch(config-fp-oam-profile-flow)# ether-type 0x0</pre>	
Related Commands	Command	Description