

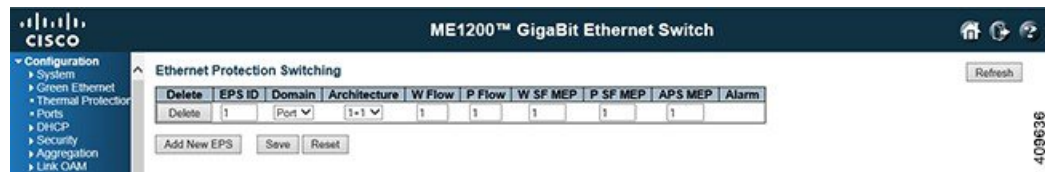


## Configuring EPS

- [Ethernet Protection Switching, page 1](#)

## Ethernet Protection Switching

This feature allows you configure Ethernet (Linear) Protection Switch instances.



- **Delete:** Check this check box to mark an EPS for deletion in the next Save operation.
- **EPS ID:** To enter the configuration page, click the ID of an EPS.
- **Domain:**
  - *Port:* This will create an EPS in the Port Domain. 'W/P Flow' is a Port.
  - *Esp:* Future use.
  - *Evc:* This will create an EPS in the EVC Domain. 'W/P Flow' is an EVC.
  - *Mpls:* Future use.
- **Architecture**
  - *I+I:* This will create a 1+1 EPS.
  - *I:I:* This will create a 1:1 EPS.
- **W Flow:** The working flow for the EPS - See 'Domain'.
- **P Flow:** The protecting flow for the EPS - See 'Domain'.
- **W SF MEP:** The working Signal Fail reporting MEP.

- **P SF MEP:** The protecting Signal Fail reporting MEP.
- **APS MEP:** The APS PDU handling MEP.
- **Alarm:** There is an active alarm on the EPS.