



Monitoring Flex Links

- [Flex Links Status, page 1](#)

Flex Links Status

This option provides information on each of the Flex Links pair status. Each flex link entry is represented by its primary interface.

The screenshot shows the Cisco ME1200 GigaBit Ethernet Switch web interface. The main content area is titled 'Flex Links Status'. Below the title is a table with three columns: 'Name', 'Number', and 'Status'. The table contains the text 'Currently no entries present'. To the right of the table, there is an 'Auto-refresh' checkbox (unchecked) and a 'Refresh' button. The interface also features a navigation menu on the left with options like 'Configuration', 'Monitor', 'System', 'Green Ethernet', 'Thermal Protection', 'Ports', and 'Link OAM'. The Cisco logo is visible in the top left corner, and the device name 'ME1200™ GigaBit Ethernet Switch' is in the top right corner. A vertical ID number '409717' is on the right side.

- **Primary Interface:** This represents flex links pair by the primary interface in **Name** and **Number**. Name tells whether it is a port interface or port channel interface, and number shows the port number or group id of the interface. The flex links pair represented can be configured in configuration page.
- **Status:** Status shows the current flex links primary and backup interface link status. The default status is **Active Up/Backup Standby**. If a link failure has occurred on primary interface, the interface forwarding state will be given to backup interface, and therefore the status will be **Active Standby/Backup Up**.

Related Topics

[Configuring Flex Links](#)

