

## periodic

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**Syntax** `periodic interval;`

**Hierarchy Level** [edit interfaces *ae-chassis/slot/port* aggregated-ether-options lacp]

**Release Information** Statement introduced in JUNOS Release 9.0 for EX-series switches.

**Description** Configure the interval for periodic transmission of LACP packets.

**Default** fast

**Options** *interval* —Interval at which to periodically transmit LACP packets:

- *fast*—Transmit packets every second. This is the default.
- *slow*—Transmit packets every 30 seconds.

**Required Privilege Level** interface—To view this statement in the configuration.  
interface-control—To add this statement to the configuration.

- Related Topics**
- Configuring Interfaces on EX-series Switches (CLI Procedure)
  - Configuring Gigabit Ethernet Interfaces (J-Web Procedure)
  - *JUNOS Software Network Interfaces Configuration Guide* at <http://www.juniper.net/techpubs/software/junos/junos90/index.html>
  - Example: Configuring Aggregated Ethernet High-Speed Uplinks with LACP Between a Virtual Chassis Access Switch and a Virtual Chassis Distribution Switch
  - Configuring Aggregated Ethernet LACP (CLI Procedure)
  - Understanding Aggregated Ethernet Interfaces and LACP

