

## telemetries

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**Syntax**    telemetries {  
              disable;  
              duration *hours*;  
              interval *minutes*;  
              }

**Hierarchy Level**    [edit poe interface (all | *interface-name*)]

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

**Description**    Allows you to log per port PoE power consumption.

If you want to log per-port power consumption, you must explicitly specify the **telemetries** statement. You can enable telemetries for all the PoE interfaces by setting **poe interface all**. However, if you modify the configuration of any individual PoE interface (for example, to change the priority, you must also specify the telemetries for that interface in order to maintain the logging. If you do not specify telemetries for a PoE interface, logging is disabled.

The statements are explained separately.

**Default**    If the telemetries statement is specified, logging is enabled with the default values for interval and duration,

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

- Related Topics**
- 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

