

lldp-med

Syntax

```
lldp-med {
  disable;
  fast-start number;
  interface (all | interface-name) {
    disable;
    location {
      elin number;
      civic-based {
        what number;
        country-code code;
        ca-type {
          number {
            ca-value value;
          }
        }
      }
    }
  }
}
```

Hierarchy Level [edit protocols]

Release Information Statement introduced in JUNOS Release 9.0 for EX Series switches.

Description Configure Link Layer Discovery Protocol–Media Endpoint Discovery. LLDP-MED is an extension of LLDP. The switch uses LLDP-MED to support device discovery of VoIP telephones and to create location databases for these telephone locations for emergency services. LLDP-MED is defined in the standard ANSI/TIA-1057 by the Telecommunications Industry Association (TIA).

The statements are explained separately.

Default Disabled.

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

Related Topics

- show lldp
- Example: Setting Up VoIP with 802.1X and LLDP-MED on an EX Series Switch
- Configuring LLDP-MED (CLI Procedure)

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