

EX8200 Switch Default Configuration

Each EX8200 switch is programmed with a factory default configuration that contains the values set for each configuration parameter when a switch is shipped. The default configuration file sets values for system parameters such as system log and file messages, and enables the LLDP and RSTP protocols.

When you commit changes to the configuration, a new configuration file is created that becomes the active configuration. You can always revert to the factory default configuration.

This topic shows the factory default configuration file of an EX8200 switch:

```
system {
  arp {
    aging-timer {
      5;
    }
  }
  syslog {
    user * {
      any emergency;
    }
    file messages {
      any notice;
      authorization info;
    }
    file interactive-commands {
      interactive-commands any;
    }
  }
  commit {
    factory-settings {
      reset-chassis-lcd-menu;
    }
  }
}

protocols {
  igmp-snooping {
    vlan all;
  }
  lldp {
    interface all;
  }
  rstp;
}

ethernet-switching-options {
  storm-control {
    interface all {
      level 50;
    }
  }
}
```

- Related Topics**
- Configuration Files Terms
 - Connecting and Configuring an EX Series Switch (CLI Procedure)
 - Connecting and Configuring an EX Series Switch (J-Web Procedure)
 - Understanding Configuration Files for EX Series Switches
 - EX8208 Switch Hardware Overview

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