

## Virtual Chassis MIB

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The Juniper Networks enterprise-specific Virtual Chassis MIB, whose object identifier is {jnxExSwitching 4} contains information about virtual chassis on EX Series Ethernet Switches. EX4200 Switches allow you to connect two or more switches (maximum ten) together to form a virtual chassis that can be managed as a single network element. The switches can be connected through dedicated 64 Gbps virtual chassis ports (VCPs) or through 10 Gbps fiber uplink ports.

For a downloadable version of this MIB, see [http://www.juniper.net/techpubs/en\\_US/junos10.2/information-products/topic-collections/config-guide-network-mgm/mib-jnx-virtualchassis.txt](http://www.juniper.net/techpubs/en_US/junos10.2/information-products/topic-collections/config-guide-network-mgm/mib-jnx-virtualchassis.txt) .

For information about the enterprise-specific Virtual Chassis MIB objects, see the following topic:

- Virtual Chassis Member Table

### Related Topics

- Juniper Networks Enterprise-Specific MIBs
- Standard SNMP MIBs Supported by JUNOS Software

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