

## virtual-chassis

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**Syntax** virtual-chassis {  
    mac-persistence-timer *seconds*;  
    preprovisioned;  
    member *member-id* {  
        mastership-priority *number*;  
        no-management-vlan;  
        serial-number;  
        role;  
    }  
    traceoptions {  
        file *filename* <files *number*> <size *size*> <world-readable | no-world-readable> <match  
            *regex*>;  
        flag *flag* ;  
    }  
}

**Hierarchy Level** [edit]

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

**Description** Configure Virtual Chassis information on an EX4200 switch.

The statements are explained separately.

**Default** A standalone EX4200 switch is a Virtual Chassis by default. It has a default member ID of 0, a default mastership priority of 128, and a default role as master.

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

**Related Topics**

- Example: Configuring a Virtual Chassis with a Master and Backup in a Single Wiring Closet
- Configuring a Virtual Chassis (CLI Procedure)
- Configuring a Virtual Chassis (J-Web Procedure)
- Understanding Virtual Chassis Components

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