



Overview

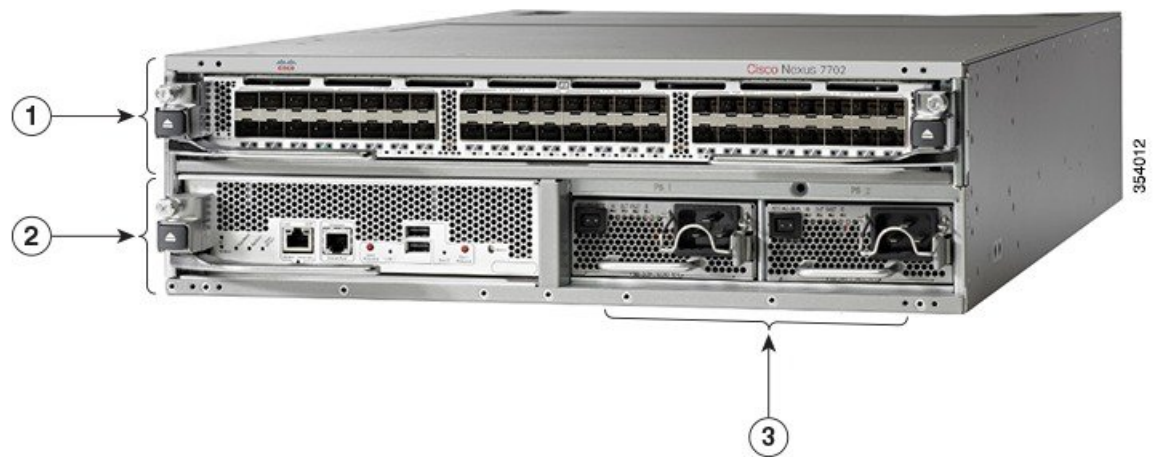
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- [Overview of the Cisco Nexus 7702 Switch Installation Features, on page 1](#)

Overview of the Cisco Nexus 7702 Switch Installation Features

The Cisco Nexus 7702 chassis has two slots, one for the supervisor module and one for the I/O module. The chassis has two power supply slots which support either AC or DC 3-kW and HVAC/HVDC 3.5-kW power supplies. The chassis also has one fan tray at the rear. The following figure shows the standard hardware features seen from the front of the chassis.

Figure 1: Standard Hardware Features on the Front of the Cisco Nexus 7702 Chassis



1	<p>I/O modules (one)</p> <ul style="list-style-type: none"> • 12-port 100-Gigabit Ethernet I/O module (N77-F312CK-26) • 24-port 40-Gigabit Ethernet I/O module (N77-F324FQ-25) • 48-port 1- and 10-Gigabit Ethernet I/O module (N77-F348XP-23) • 30-port 100-Gigabit Ethernet I/O module (N77-F430CQ-36) • 12-port 100-Gigabit Ethernet I/O module (N77-M312CQ-26L) • 24-port 40-Gigabit Ethernet I/O module (N77-M324FQ-25L) • 48-port 1- and 10-Gigabit Ethernet I/O module (N77-M348XP-23L)
2	<p>Supervisor modules (one) (N77-SUP2E and N77-SUP3E)</p>
3	<p>Power supplies (up to 2)</p> <ul style="list-style-type: none"> • 3-kW AC power supply (N77-AC-3KW) • 3-kW DC power supply (N77-DC-3KW) • 3.5-kW HVAC/HVDC power supply (N77-HV-3.5KW)

Figure 2: Standard Hardware Features on the Rear of the Cisco Nexus 7702 Chassis



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1	<p>One fan tray (N77-C7702-FAN)</p>
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