



# Installation Roadmap

The following table lists the steps to install the Cisco NCS 6008 chassis and its components and prepare the system for operation. Use this table as a checklist to ensure that all components are properly installed in the correct order. For information about a step, see the respective section of this installation guide.

- [Overview of Installation Steps, on page 1](#)

## Overview of Installation Steps

Step		See	Check
1	Verify that the chassis is securely bolted to the floor.	<a href="#">Cisco Network Convergence System 6000 Series Routers Unpacking, Moving, and Securing Guide</a>	
2	Ground the chassis.	<a href="#">“Installing the LCC Ground Cable”</a>	
3	Install the external cosmetics on the front of the chassis.	<a href="#">“Installing the Front Exterior Cosmetics”</a>	
4	Install the external cosmetics on the rear of the chassis.	<a href="#">“Installing the Rear Exterior Cosmetics”</a>	
5	Install either AC or DC input power connections to the power trays.	<a href="#">“Installing AC Input Power Cords”</a> or <a href="#">“Installing DC Input Power Cables”</a>	
6	Install power modules in the power trays.	<a href="#">“Installing an AC or DC Power Module”</a>	
7	Power on the chassis.	<a href="#">“Powering On the LCC”</a>	
8	Install cards and remaining components in the chassis.	<a href="#">“Installing Route Processor Cards, Line Cards, and Fabric Cards”</a>	

Step		See	Check
9	Connect the cables to the other chassis if you are installing a back-to-back or multi-chassis system.	Refer to the <a href="#">Cisco Network Convergence System 6000 Series Routers Migration Guide</a> .	