

Download Cisco 6500 Configuration Guide

This chapter describes how to configure a virtual switching system (VSS) for the Catalyst 6500 series switch.

Cisco IOS Release 12.2(33)SXH1 and later releases support VSS. The Cisco Catalyst 6500 Series Virtual

Switching System (VSS) allows the clustering of two chassis together into a single, logical entity. This

technology allows for enhancements in all areas of network design, including high availability, scalability,

management, and maintenance. Requirements. There are no specific requirements for this document.

Components Used. This information in this document uses CatOS 5.5 as a reference for the Catalyst 4500/4000,

5500/5000, and 6500/6000 Series Switches. Complete Cisco Nexus vPC configuration guide & design. vPC

architecture components & troubleshooting for Cisco Nexus 9000, 7000, 5000 and 3000. All vPC failure

scenarios operation verification and more.