

# How to configure ports on a dual-core switch

Port aggregation can increase maximum throughput, and allow for network redundancy. It does this by splitting traffic across multiple ports instead of forcing clients to use a single uplink port on a switch.

9500 series switches support Stackwise Virtual, which will aggregate both switches into one logical unit, similar to VSS on older Catalyst models. You can then use multi-chassis ...

But how can we connect network switches together? This article will explore three common connection methods: switch cascading, switch stacking, and switch clustering, and will help ...

If you have the same configuration that needs to be placed on multiple ports, then doing each one individually can be time consuming. To save time use the " interface range " command.

This article aims to show how to configure port settings on your Cisco switch. Port configuration starts with the basics of duplex and speed. Sometimes switch ports must manually have their duplex mode ...

We will first configure the ports that we want to use for stacking and then power down the switches and connect the stacking ports, then we will power up the switches and verify they are stacked.

Read this document and the documents listed in the additional resources section about installation, configuration, and operation of this equipment before you install, configure, operate, or maintain this ...

Instructions for setting up a port channel between two switches. Open the CLI using the console or management IP for your S-series switches #1 and #2. Log in to the privileged exec mode as default ...

In order to configure 2 or more ports (up to 8) to be a port aggregate, simply navigate to Switching &gt; Monitor &gt; Switch ports and select the target ports, then choose &quot;Aggregate&quot;. It is recommended that ...

Options available for configuring ports and VLANs on a switch. Everything from STP, speed and duplex, to voice VLANs and port aggregation.

With StackWise Virtual, you are free to use any of the uplink ports (10G, 40G or even 100G) to connect the switches together. StackWise Virtual Configuration The configuration is pretty ...

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