

Trunk Configuration for Core Switches and Aggregation Switches



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The configuration examples in this document were created and verified in a lab environment, and all the devices were started with the factory default configuration.



This blog post briefly explains the primary function of aggregation switches, particularly their role in forwarding data from access layer switches to core switches.



The MCLAG trunk consists of 802.3ad link aggregation groups with members that belong to different FortiSwitch units. To configure an MCLAG trunk, you need an MCLAG peer group (see MCLAG peer ...



The nondefaults configuration on an interface is removed automatically when the interface is added to a link aggregation. For example: Assume that you remove a member interface from an existing LAG ...



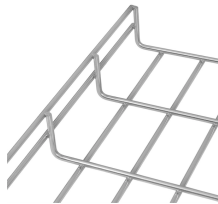
This chapter covers the design recommendations for a data center design deployment consisting of a Cisco Nexus® 7000 Series Switch at the aggregation layer and a Cisco Nexus 5000 Series Switch at ...



This standard describes the Link Aggregation Control Protocol (LACP), a mechanism for allowing ports on both sides of a redundant link to configure themselves into a trunk link (aggregate link), without ...



These reference architectures offer examples of the best way to configure your network for each use case. The Fortinet solutions in this guide make it easier to configure these challenging topologies. ...



Configure Two-Tier core switches as a VSX pair for Layer 2 aggregation of the data center access switches, IP data center services, and ...



This document contains conceptual, procedural information and instructions to help you use, configure and manage link aggregation and MultiLink Trunking on the VOSS switches.



In such a scenario, if the Eth-Trunks between the core, aggregation, and access switches still need to be set up in auto-negotiation mode, you can perform the configuration as ...



Instead, a dedicated transit VLAN can be defined and allowed on trunks, typically between the core and aggregation layers with OSPF enabled and "Passive" set to "no."

Contact Us

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