



configuring 802.1q trunking between a catalyst 3550 3560 3750 cisco May 12 2021 dec 12 2006 introduction this document provides a sample configuration of ieee 802.1q dot1q trunking between a cisco catalyst 3550 3560 3750 switch that runs cisco ios software and a catalyst 6500 6000 series switch or catalyst 4500 4000 series switch that runs cisco ios software trunking is a way to carry traffic from several vlans over a point to point

recover errdisable port state on cisco ios platforms cisco Jul 14 2021 jun 16 2022 when a catalyst 3560 switch is connected to a catalyst 3750 or any other type of catalyst switch model you cannot use the cab sfp 50cm cable you can connect both switches with a copper cable with sfp glc t on both devices instead of a cab sfp 50cm cable 802.1x security violation

creation and management of catalyst 3750 switch stacks Oct 29 2022 jul 14 2016 there are two versions of the sdm templates desktop and aggregator the 3750 12s switch alone supports both templates all other model switches of the 3750 series support only the desktop version when a cisco catalyst 3750 switch stack consists of 3750 12s and other models make sure to use only the desktop sdm template

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examples of wan the wide area network router switch.com Jul 02 2020 hpe dl380 servers configuration huawei optix equipments config tool access points selector cisco switch catalyst 3750 cisco switch catalyst 6500 cisco nexus 2000 series cisco catalyst ie9300 rugged series cisco catalyst ie9302 rugged series

configuration de base switch cisco Apr 23 2022 préparation il nous faut le nom du switch le nom du domaine dns l'adresse ip le masque de sous-réseau la passerelle par défaut un nom de login pour l'administrateur et le mot de passe administrateur configuration du nom du switch du domaine dns puis enregistrement de la configuration dans l'exemple le nom du switch est 9200.rg et le domaine est

how to configure a cisco layer3 switch intervlan routing Jul 26 2022 updated 2020 cisco catalyst switches equipped with the enhanced multilayer image emi can work as layer 3 devices with full routing capabilities for example some switch models that support layer 3 routing are the 3550 3750 3560 etc on a layer3 capable switch the port interfaces work as layer 2 access ports by default but you can also configure them as routed

configure intervlan routing on layer 3 switches cisco Aug 23 2019 apr 21 2020 catalyst switch models 3560 3750 catalyst 4500 4000 series with sup-ii or later or catalyst 6500 6000 series that run cisco ios system software support basic intervlan routing features in all their supported software versions before you attempt this configuration on a 3550 series switch ensure that you meet these prerequisites

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difference between https port 443 and port 8443 router switch Jan 08 2021 difference between https port 443 and port 8443 both of them are the https ports the port 8443 is tomcat that opens ssl text service default port the default configuration file used in the port is 8443 the default port number is 443 so tomcat uses 8443 to distinguish this port in this article we will introduce concepts of these two ports and difference between them

*cisco-3750-switch-configuration-guide*

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