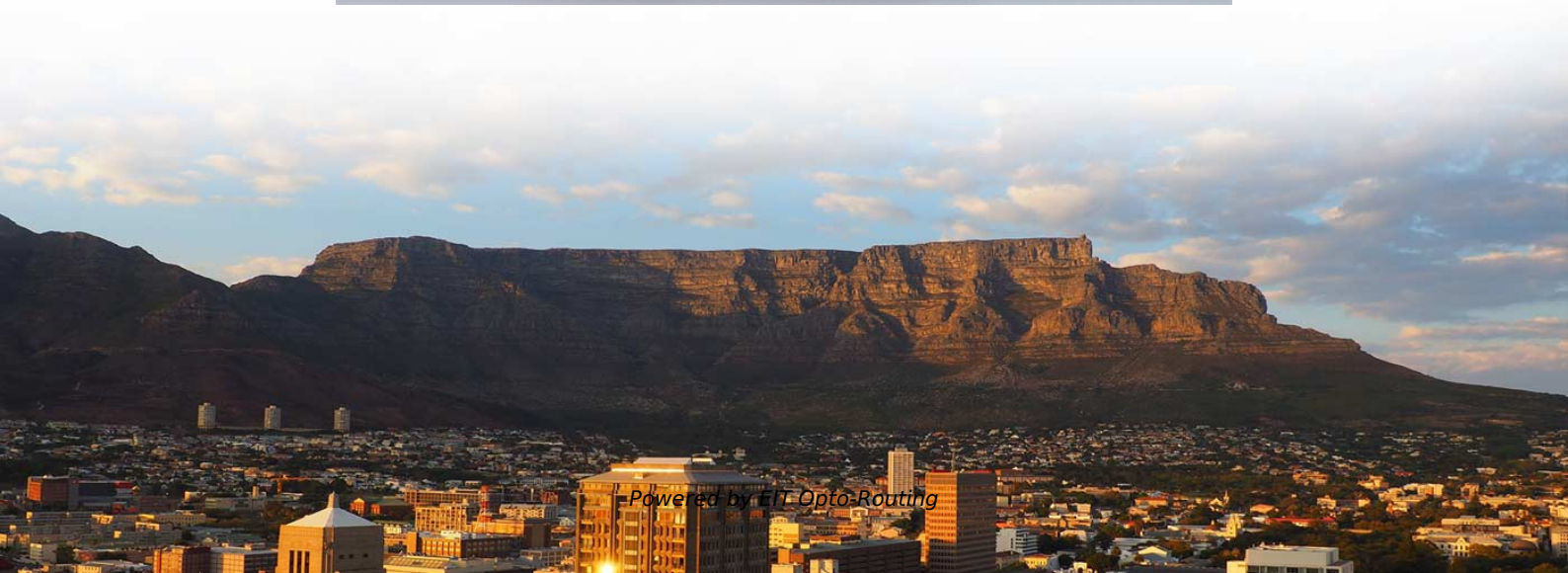


The core switch cannot ping a certain IP address





The core switch cannot ping a certain IP address

I can't ping to the switch before I ping the core!

Ideally, try pinging it from its LAN. If you can reach it from there then it's probably a firewall/access control issue. If you can't reach it even from its LAN then it's possible that the

hpe 5520 core switch cannot able to ping vlan host ip address

We are using 5520 24G 4SFP+ HI Swch R8M25A Core switch in this we cannot able to ping vlan host ip address ex: 10.60.156.8 but we can able to ping gateway 10.60



Solved: cannot ping gateway

Solved: hi, i have wlc directly connected to core switch in same subnet and same vlan, core switch connected to othe edge switches and APs

Devices connected to switch cannot ping the internet, but the

The issue is that if I connect a host to one of the interfaces on the switch, configure a suitable static IP address on the host (for the VLAN of the port it is connected to) and try and ping out to the internet, it

Routing issues, can ping core switch but not firewall

Configure the switch interfaces as layer-3 interfaces, and address them as point-to-point interfaces with /30 or /31 networks. You are using /30 networks on the SVI for the VLANs, but you can run into some



Edge Switch Unable to Ping Internet

I am able to ping between VLANs and my Cisco phones get the IP they're supposed to get and the pass-through is also working properly and receiving the correct IP. The core switch goes

can't ping from core switch any vlan ip add!

Hi all, so, i configure my core switch (stack of 2 X670V) with different vlan interf ip addresses. all my configuration is on the vrf-default. - 30917

Windows IPV6



I've got a Cisco Catalyst 3850 switch setup for ipv6 unicast-routing and have two networks setup on it. The catalyst switch also has a working ipv6 route out to the internet and I've

A device can be pinged from core switch (router) but not the switch it

When you ping from the edge switch this will be sourced from the local mgmt ip with a destination of the ip address of the device. This will need to route via layer 3. So it appears there is

Solved: Cannot ping IP on different subnet

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Cannot ping an IP from Core Switch, but can do it from my PC

172.16.32.1 is the gateway for your subnet but probably isn't the ip address your core is attempting to ping from. I'm guessing your core switch is attempting to ping from a subnet not allowed across the

Access switch cannot ping its own PC

Has anyone seen a scenario where an edge switch can reach its core (default gateway) but cannot ping the PC connected locally to that switch. While core switch can ping this PC but edge

Cannot ping vlan gateway on Nexus switches when trunking to access



Hi, The Nexus configuration looks ok. The fact that you can ping the Nexus VLAN 7 IP address when the port-channel facing the HP switch is set to mode access in VLAN 7 suggests to

A device can be pinged from core switch (router) but not the switch it

This is likely related to how the vlans are setup with the gateways on the core switch, and the vlan where the mgmt interface is on the edge switch where the device is connected.

Cannot ping over LAN until a ping is received

In this scenario the client will look at the destination ip address, compare this to it's own configured ip-address and the configured subnet-mask and figure out if the destination IP-address belongs to a



Unable to ping single IP on a subnet but only from certain devices

I am using OSPF for internal dynamic routing and BGP for the WAN side. All the branches are configured the same and a handful cannot ping this IP address. I have done trace

What to check if 'pinging' doesn't work?

To check the IP address of the server, go to Start > Run > CMD > ipconfig, and scroll through the IP addresses presented there and try each one,

Solved: cannot ping router from my core switch , Experts Exchange



Find answers to cannot ping router from my core switch from the expert community at Experts Exchange

Certain IP Addresses Cannot Ping Gateway, but Can Ping LAN Clients

I've been chasing this issue for a while and cannot find a solution. The issue is that certain IP addresses in my network have LAN access, but no WAN access. This has occurred with

RE: can't ping from core switch any vlan ip add!

so, i configure my core switch (stack of 2 X670V) with different vlan interf ip addresses. all my configuration is on the vrf-default. i'm trying to ping in my core switch his interface but i have



Routing issues, can ping core switch but not firewall

You are telling the firewall how to get to that network, and the address of the next hop for the network cannot be on the network itself because the firewall doesn't know how to get to the network where

Pinging of VLANS (Core and Access Switch)

VLAN routing seems to be working on the core switch when I test communication between VLANs by using the command "ping [VLAN 10 SVI]"

Unable to ping a vlan gateway on core switch from the switch



(Using HP and aruba switches) I am struggling with a vlan on our network. This is vlan 35. I cant ping the vlan 35 gateway on the core switch but I can ping it on our wifi on a different vlan? It

Can't ping certain IPs from different subnet only from one switch

So the big issue is the core switch cannot ping certain devices on vlan 1 from vlan 210 but the switch connected to it (WS01) can ping those exact same devices from vlan 210, the biggest

Can't ping from core switch to other VLANs.

Hi all, Here is my network diagram: From the core switch, I can only ping to vlan 1 (10.65.0.0/24). I can't ping to other vlans (2 & 3). I'm using Router



Downstream HPE switch access

I cannot ssh or ping the right side / lower numbers (6.2,.3 .4) from core or left side. When I'm in the right side, I can ping only within that group from any and all; I cannot ping the core or left or

Solved: Switch can't ping a host

Hello, I have a switch with Vlan 1 192.168.10.2/24, there is a host (192.168.10.10/24) connected to the switch. I tried to ping like these: Host pings VLAN --> Successful Switch pings host

Cannot ping or ssh outside of VLAN

I have recently set up some EX 5420-48port switches on-site at one of our plants. The



subnet is 172.25.20.x/24. Now that I'm back at the office, I cannot

Can't Ping Internet from host (Can Ping from Router, Core and Access

I can ping internet from Router, Core Switch and Access switches. All devices in LAN can ping each other. What I'm I missing?

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