

The core switch cannot ping the gateway





The core switch cannot ping the gateway

Solved: Can't ping the default gateway



Hi Guys, This would probably sound like a stupid question but it took at least 2 hours of my time so far. I have a 3750 switch where a router and a server is connected. From the switch I can

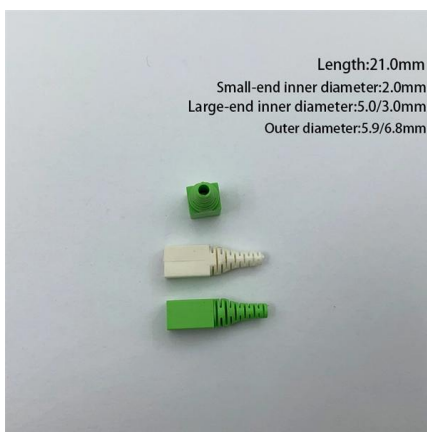
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Cannot ping directly connected gateway from switch and vice versa

I have a ISR4321 -> 2960X -> 2960+ I can ping the 2960+ no problem but I cannot ping the 2960X from the router, and likewise cannot ping the router from the 2960X. I have checked



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cant ping to default gateway

? 07-23-2020 07:47 AM hi i am learning to ccna and i try to do subinterface between vlans and when i have couple of pc's (with different vlans) i can ping between

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Solved: cannot ping gateway

On the core switch, do a 'sh mac-add int gi5/5' then take that mac address and do 'sh ip arp * mac address *' so that we can see what ip address

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

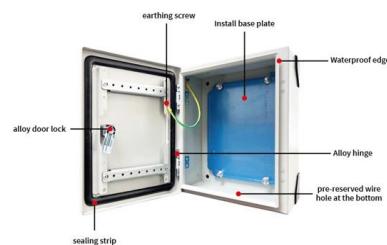
172.16.32.1 is the gateway for your subnet but probably isn't the ip address your core is attempting to ping from. I'm guessing your core switch is attempting to ping from a subnet not allowed across the

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Moved Gateways to new core switches and voice network cannot ping

(I think you get the picture) if I connect to my core switches. The new cores that contain the .1 default gateway have the same issue. However my old cores which contain the lower priority

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Device Cannot Ping Gateway

To ensure that RSTP or MSTP on Ruijie switches and H3C switches are compatible, you need to configure the packet format on H3C switch interfaces as compliant

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Troubleshooting virtual machine default gateway connection issues

Have your network team check the VLAN configuration for both vmnics on the physical switch. If the VMs are using the same vmnic, yet one can ping the gateway and the other cannot ping

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Cannot Ping Gateway.

Example the servers on Vlan 20 cant ping their gateway 192.168.20.1 but the firewall can ping every device on that subnet and this also applied for the 192.168.10.1 network. In question I cant

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New Switch can't be pinged

I installed a new cisco cbs-250 that cannot be pinged or accessed remotely or when on the wireless network. When hardwired I can ping and access it just fine. I confirmed that trunk ports

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How to do if S5700 Cannot Ping the Gateway Through

When 802.1x Authentication Is Configured on an S5700 Access Switch and a PC Passes 802.1x Authentication, There Is a Possibility that the PC

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Cannot ping the Default gateway?

The problem is: Both Linux-01 and Linux-02 cannot connects (ping, arp) the Default Gateway, but the Linux-01 can connect to Linux-02 (ping successful). I also did

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Solved: Vlan 2 not able to ping gateway.

Solved: we are able to ping and access networks from vlan1 to vlan 2 with no issues at all.

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Can't Ping Vlan's gateway

Hi, So you can't ping the gateway, .35.254, but you can SSH to the switch on a different subnet .5.x, and therefore you are going via the gateway

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ITPro Today, Network Computing, IoT World Today combine

ITPro Today, Network Computing and IoT World Today have combined with TechTarget . The page you are looking for may no longer exist.

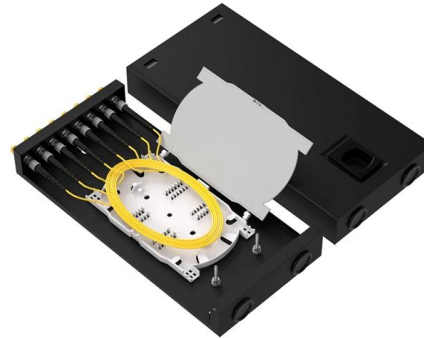
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Cannot ping gateway

According to the show spanning-tree command, your switch is not forwarding packets out of port Fa0/1. Since your switch is configured correctly,

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Ping Issues on Client and Access Switch

Ping from our access stack to the server - no replies
Ping from the core switch to the server - there are replies
We have etherchannel configured between the access stack (2960) and

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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.

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Routing issues, can ping core switch but not firewall

Routing issues, can ping core switch but not firewall
Ask Question Asked 9 years, 5 months ago
Modified 9 years, 5 months ago

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Unable to ping a vlan gateway on core



switch from the switch

Is the core switch doing the layer 3 routing between the VLANs or something else like your firewall?

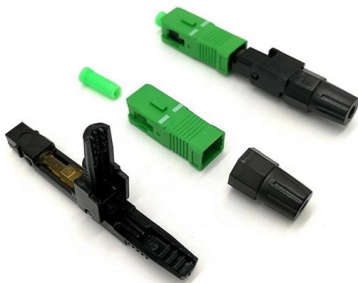
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Solved: cannot ping gateway

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

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Switch cannot ping default gateway

I connected a Cisco C3650 switch (port 0/1) to a firewall LAN interface (ip: 192.168.19.2), which is also the default gateway of the switch. Here is the partial config of the switch: (a complete

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Device Cannot Ping Gateway

Step 2: Check the link configurations between the access and core switches. Check whether the VLAN instances of the interfaces between the access and core

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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

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Cannot ping vlan gateway on Nexus switches when trunking to access

Hello, I am setting up a new pair of Nexus 9372PX switches in tandem via vPC, and I am wondering if anyone else is having this problem: I cannot ping from the the end device in VLAN 7 on

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