



The device connected to the switch cannot ping other devices

Check the network profile on the Windows PC connected to port 3. Make sure it's set to private. If it's public then Windows will not respond to most unsolicited, incoming traffic. That includes pings.

Switching happens at layer-2, and unmanaged switches cannot ping or be pinged. A managed switch with a configured management interface (and gateway to be able to reach networks ...

Here are some unclear things: 1. If your devices can get Internet from VLAN10, which means it should be able to access the Internet. So, forget about the ping 8.8.8.8. Will you be able to ...

Can't ping a computer on your home or office network? Our guide explains the common reasons and provides troubleshooting steps.

If the switch is directly connected to a PC, apply the traffic policy in the inbound and outbound directions of the interface connected to the PC. If the switch is directly connected to ...

Switch A and switch B cannot ping each other, and the OSPF neighbor status on switch A is Exchange. After switch A is replaced by the original device, the fault is rectified.

Make sure you can see a MAC on switch ports that each device is on. I would imagine you'll see MACs on them all though since ovens are pingable by other devices and the PC can ping ...

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I can ping and see the bulk of these devices from my laptop's ping sweep, but a few devices in the range will act as I described. They can only be pinged from the core fiber switch, which ...

An engineer from the supporting company took the devices off our network, plugged them into a standalone switch, along with his laptop, and was able to ping all of them with no problem.

The reason why you can't ping the other devices with their static IP config is that the incoming ICMP ping might go to the wrong PVID - this is defining where incoming untagged frames ...



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