

## Huijue core switch disables DHCP

This switch has two very different modes with Static Routing set to on or off. Off means vlans on the switch are separate, ON means the switch is in effect a party line and anything goes by ...

Due to some project work, I needed to remove DHCP from one of these VLANs. Although the DHCP pool on our core is seemingly deleted/disabled (no longer shows in running-config), it is ...

Cisco IOS does not enable DHCP by default - though it may be that running SDM on the router will have DHCP. My suggestion is to look in the config of your router.

This is the DHCP client on the switch. You either let it get its own IP address via DHCP or you set it statically. Most would probably set it statically but it's totally up to what you want to do. To ...

1) It is possible that there is a flaw in the scope defined on the core switch for factory-2 and that all clients are receiving their IP address assignment from the factory-1 core. 2) It is possible ...

The problem that I'm having is that my devices on my access switches (1x 3560-48PS-E and 1x 3560-24PS-E) can't get DHCP leases from the core. Both have L3 routing disabled, and a 1G ...

Hey. I am facing issue with releasing one reserved IP from dhcp pool. I got &quot;Address 172.\*\*\*.\*\*\*.\*\*\* is not reserved. Use the clear binding command&quot; message when i wrote &quot;no address ...

&quot;IP Routing&quot; is enabled on the core switch and the two access switches. These are dummy IP addresses, and the core switch is providing dhcp, so I would not need to use the &quot;dns server&quot; ...

Yes, it is, provided that the VLAN with the DHCP server is in the trunk that interconnects the switches. Please note that one of the links will be suspended by STP to avoid bridge loops, since ...

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Personally, I am a fan of DHCP on the core switch, unless you need some functionality that the switch can't provide. The switch is typically going to be more reliable than a server running DHCP, and if the ...

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