

The following electrical or mechanical characteristics failure may cause the failure of the basic switch. For more information, please see "Switch Basics: Applications".

I have tracked down the culprit to be my MDF core switch that everything routes back through. It appears that it has been restarting itself and I am having trouble finding the cause.

Network engineers often encounter various switch failures in their work. The problem of switch failure generally includes physical layer failure, port negotiation and self-loop issues, VLAN ...

A comprehensive switch troubleshooting from the physical layer to the data link layer to the network layer to find out why your network switch is not working.

Multiple data switches are typically employed at the core layer of a network to route a huge volume of data to the levels in the hierarchy. Another rationale for utilizing numerous data ...

Network switch failures can cause network downtime, affecting our business, production, and damage to our property, so we have to troubleshoot and repair the switch in the shortest ...

Hi, if the switch run for about five minutes and then it turns off could be overheating. If you have SNMP logging setup check the snmp temperture logs and see, also could be a bug in the system.

We have a pair of Dell N3224P-ON switches and today's morning my colleague gave me a task and instructions to remove some unused VLANs. I'm sure I removed the correct VLANs. When I saved ...

Recently all 4 of our core switches model H3C S5820 crashed without warning, affecting network connectivity for 500 users. These switches are in an IRF stack.

As soon as any VS is moving from 1 box to the other this is seen as illegal by some switches, same in VMware switches. I myself never dealt with the 9000's but this is where I would ...

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