

# Dual-machine backup of access switch

My goal is that if the main wan link fails, both routers automatically switch to the lte backup line on the 2nd router. With standard netwatch config I accomplished one part of the solution on the ...

Objective: Increase availability/fault tolerance by adding a second path (switch) from each node in the cluster to storage. Allow clients on the network to access to resources/services running in ...

This document applies to Comware-based access controllers and access points. Procedures and information in the examples might be slightly different depending on the software or hardware version ...

This power backup unit continually monitors all attached devices and provide automatic failover to ensure the network continues to operate without interruption. It is perfect for powering a failed device ...

You can configure your wireless network so that the backup switch recognizes a join request from a higher-priority access point and if necessary disassociates a lower-priority access point as a means ...

Multi-system backup supports two types of access topologies: direct dual-homing access through aggregation switches and dual-homing access through the ring network (semi-ring) formed by ...

Yeah, it is called an Automatic Transfer Switch. We have several from APC in our datacenter for devices, mostly from telco vendors, that do not have dual power supplies.

This article explains how these modes work, how WAN health is monitored, and how to set up port roles and backup connectivity--including LTE--for different use cases.

I am looking for a switch or router that I can use to setup a failover connection that will switch to a backup connection automatically, then switch to the primary connection

When an access point's primary switch comes back online, the access point disassociates from the backup switch and reconnects to its primary switch. The access point falls back only to its primary ...



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