

Configure two Huawei core switches

Huawei CE series switches (CE6855-48S6Q-HI, CE8850-32CQ-EI, CE12804S etc.) can set up a stack to improve forwarding performance and reliability. In this article, we will introduce the ...

After the stack finishes startup, the switch with stack ID 1 becomes the master switch, the switch with stack ID 2 becomes the standby switch, and the switch with stack ID 3 becomes the slave switch.

This section uses two PEN central switches (CloudEngine S6730-H6FX4Y2CZ-V2) forming a stack via uplink ports as an example. Configure two PEN central switches (Core1 and Core2) to set up a stack.

In this Lab i demonstrated how you can configure Link Aggregation between two Huawei switches.

As we know, switch stacking deployment has some special requirement or limitation, this blog will share the software version and model requirement in detail on Huawei S Series Switches stack deployment.

Moduletek Labs takes Huawei S series switches as an example to show you the specific configuration and performance of switch stacking:

Small- and Mid-Sized Campus Networks This section uses the S2750 as an access switch (ACC1), S5700 as a core switch (CORE), and an AR series router as an egress router (Router) as examples ...

However, improper configuration or oversight can lead to instability. This guide dives into best practices for deploying Huawei switch stacks and provides actionable troubleshooting steps for ...

I do have a walkthrough that may help you in configuring, but some of the commands may be different as it was written for Dell to Cisco. You can find the link [here](#).

This single core switch is now getting replaced by 2 Huawei core switches, both in active-active mode. We have tested the 1 up-link scenario to firewall and is working as expected.

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Web: <https://maxtools.co.za>

