

Deploy H3C S5560-54QS-EI for high-density 10GE aggregation with 40GE uplinks, Layer 3 routing and carrier-grade reliability in enterprise core.

High scalability: With IRF2, plug-n-play device aggregation can be achieved by adding one or more switches into the IRF2 stack and enabling IRF2 stacking on the new device. New devices can be ...

So, what exactly is an aggregation switch, and how do you choose the right one? Let's examine it in detail.

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H3C S5560-EI is the latest development of Gigabit speed Layer 3 Ethernet switch. This powerful and highly secure series switch is built high performance aggregation. H3C S5560-EI Series Ethernet ...

Discover real-world insights on the H3C S5560 switch, highlighting its hybrid gigabit/fiber capabilities, robust thermal design, efficient management tools, and strong performance upgrades in diverse ...

Load balancing: IRF2 supports cross-device link aggregation, upstream and downstream can be connected to more than one physical link, which creates another layer of network redundancy and ...

Connect the 47 and 48 ports of the Layer 2 switch to the 15 and 16 ports of the Layer 3 switch with network cables, and then ping the management IP of the switch to see if the link is working.

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