

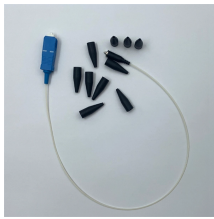
# Is the Huawei S5700 an aggregation switch



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Huawei S5700 Series is designed to meet various requirements of campus networks by providing these main platforms: 1. The S5700-LI Series supports downlink CSFP ports, providing 2 Gbit/s bi ...



The S5700 aggregation switches, together with the core and access switches, provide an enterprise network solution with 10 Gbit/s backbone and 100M-to-the-desktop capabilities, meeting ...



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Huawei S5700 series includes S5700/S5710/S5720 /S5730/S5731/S5732/S5735/S5736 switch models, which can function as an access or aggregation switch on a campus network, a gigabit access switch ...



Huawei S5700 series Ethernet switches are next-generation energy-saving GE switches designed to provide high-bandwidth access and Ethernet multi-service aggregation.



As shown in Figure 1, configure an LACP mode link aggregation group on two Switch devices to improve the bandwidth and reliability between the two devices, with the following requirements: The two ...



The S5700-EI series gigabit enterprise switches (S5700-EI) are next-generation energy-saving switches developed by Huawei to meet the demand for high-bandwidth access and Ethernet multi-service ...



Ethernet link aggregation, also called Eth-Trunk, bundles multiple physical links into a logical link to increase link bandwidth, without having to upgrade hardware. Link aggregation increases bandwidth, ...



The S5700-HI can function as an access device on a large-sized enterprise network or an aggregation device on a small-sized or medium-sized campus network. It supports link aggregation and dual ...



The S5700-EI can be used as an access switch in a large-sized enterprise network or as an aggregation device in a small- or medium-sized campus network. It supports link aggregation and dual-homing to ...

## Contact Us

For more information, pricing, or custom network solutions, please contact us:

Website: <https://www.hashherbcafe.co.za>

Email: [hello@hashherbcafe.co.za](mailto:hello@hashherbcafe.co.za)

Phone: +27 63 814 7295

Address: 15 Galaxy Road, Linbro Business Park, Johannesburg, 2065, South Africa

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