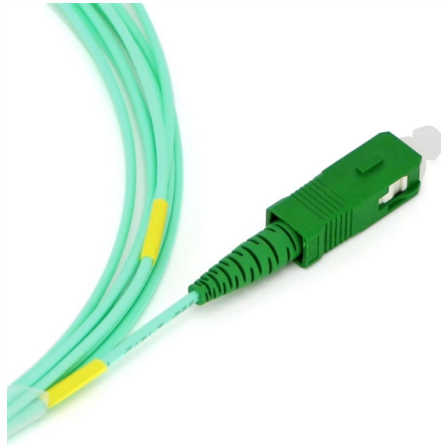


Link Aggregation of Aggregation Switches



Overview

They support link aggregation protocols such as Link Aggregation Control Protocol (LACP) and Static Link Aggregation, which allow multiple physical links to be combined into a single logical connection. It enhances bandwidth, provides fault tolerance, and allows load balancing between connected devices. A fundamental for effective switch management, if you have a switch with a whole lot of Gigabit Ethernet ports, you can connect all of them to another device that also has a. Switch aggregation, also known as link aggregation or trunking, is a method used in computer networking to combine (aggregate) multiple network connections in parallel. The aggregated link acts as a single logical port functioning at a speed equal to the sum of the bandwidths of all of the physical links.



Article Content

Aggregation | TP-Link

TP Link - Aggregation Equipped with all-fiber ports, Aggregation Series Switches deliver up to 25 Gbps. With features such as Static Routing, DHCP Server, ACL, IGMP Snooping, STP, LAG, and

What is “link aggregation” and how does it benefit your

Using Link Aggregation it is simple to have these multiple Ethernet connections to act as one logical connection, hardening the network in case a

Related Video Reference

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