

Connecting the OLT to the aggregation switch



Overview

Learn how to configure port link aggregation on an FS OLT step by step. Link aggregation aggregates multiple physical Ethernet ports into one logical link, also called an aggregation group. In addition, it provides reliable connectivity because these member. This chapter describes how to set the port aggregation of the OLT. Copyright © 1981, Regents of the University of California. high 19 inch rack mount. The features of the OLT are small, convenient, flexible, easy to ploy, high performance. It is appropriate to deploy in an c AN and IOT applications. Demission of machine frame: 442 mm (Length) x 315 mm network management port.

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When you run the link-aggregation command to set the LACP static aggregation group, the system automatically allocates an idle management key. To facilitate the management on aggregation ...



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Learn how to configure Port Link Aggregation on OLT Web through a simple tutorial!1. Create a new LAG, supporting up to 8 groups.2. Configure settings, following port type and group restrictions.3. Se...



1) The switches with XM60A are deployed in each region and connected to the GPON network. After registration, the switches should be able to communicate ...



You can either create an aggregation ID under global configuration mode or you can add a port to an aggregation group to automatically create an aggregation ID.



Prepare the OLT device to be installed and move the device to the place where is near the cabinet and facilitates the handling.



To aggregate multiple physical ports into a logical channel, you can use static aggregation or LACP protocol for negotiation.



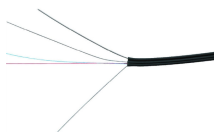
It describes how to configure the OLT's network settings, manage user accounts, view system information and logs, manage connected optical network units, configure port settings like bandwidth, ...



With LAG (Link Aggregation Group) function, you can aggregate multiple physical ports into a logical interface, increasing link bandwidth and providing backup ports to enhance the connection reliability.



Currently, the S3600 series EPON OLT switches only support Layer 2 aggregation groups, which are automatically generated as you create Layer 2 aggregate interfaces and these Layer 2 aggregation ...



1) The switches with XM60A are deployed in each region and connected to the GPON network. After registration, the switches should be able to communicate with the OLT via the GPON network.
2) ...

Contact Us

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