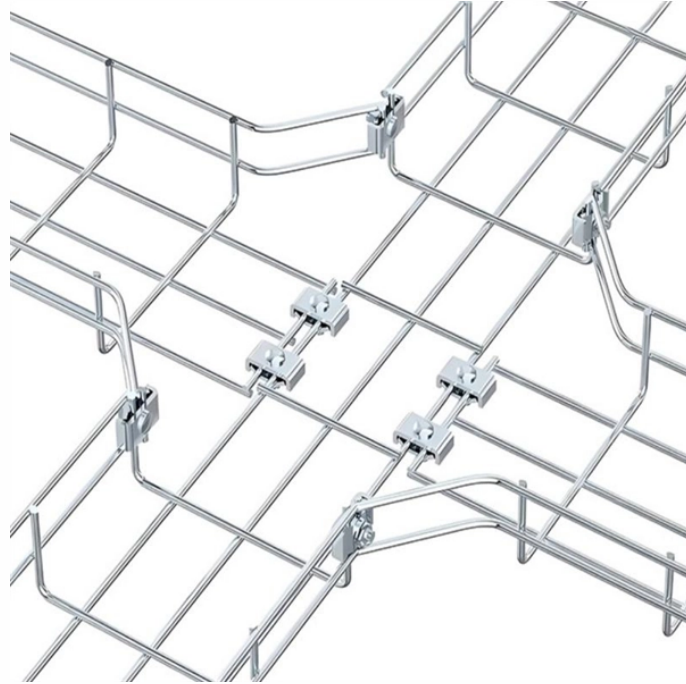


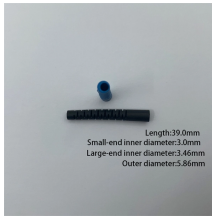
Huawei Core Switch IPv6 Authorization



Overview

Enter “Control Panel” on the taskbar and press Enter. Right-click WLAN, and select Properties. Select Obtain an IPv6 address automatically and Obtain DNS server. If iMaster NCE-Campus is deployed in IPv6 single-stack or IPv4/IPv6 dual-stack mode, you can select a southbound IP service name corresponding to an IPv6 address when creating a site. Huawei network equipment runs VRP (Versatile Routing Platform), which powers routers (NE series, AR series) and switches (CE series, S series). VRP has a. The IPv6 protocol stack supports routing protocols and application protocols on an IPv6 network. Switches running V600 cannot function as DHCPv6. 3. 1 Overview of IPv6 Basic Definition Internet Protocol version 6 (IPv6), also called IP Next Generation (IPng), is a second-generation network layer protocol and an upgraded version of Internet Protocol version 4 (IPv4). It is designed by the Internet Engineering Task Force (IETF).

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IPv6 was developed in response to the rapidly increasing usage of the Internet. IPv4, despite being easy to implement, simple to use, and providing good interoperability, is no longer feasible as a dominant ...



Before configuring IPv6 addresses for interfaces, you have completed the following tasks: Connect interfaces and configure physical parameters for the interfaces to ensure that the physical status of ...



When a switch receives an NS packet from a host, the switch checks whether the destination IPv6 address in the NS packet is the local IPv6 address. This helps to determine whether the NS packet ...



Learn about "Obtain an IPv6 address". Find all usage guide, troubleshooting tips and resources for your HUAWEI product.



Configure IPv6 on Huawei routers and switches running VRP (Versatile Routing Platform) including addressing, OSPFv3, BGP, and RA configuration.



Before using IPv6 addresses for device onboarding, select a southbound IP service name corresponding to an IPv6 address for the site, and ensure that all switches at the site are switches running V600.



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IPv6 Unicast Address An IPv6 unicast address identifies an interface. Since each interface belongs to a node, the IPv6 unicast address of any interface can identify the relevant node.



Choose Admission Management > Admission Policy > Authentication and Authorization from the main menu, click the Authorization Result tab, and click Create. On the displayed page, configure the ...



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Contact Us

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