

This article summarizes several solutions for using optical modules with switches and common problems encountered during usage, along with specific solutions.

In this example, stacking ports are represented by U1 and U2 on the right side. Select a rectangle to display more information about the switch model and the VIMs (if any) that it can use for ...

After you have installed the individual switches, connect them together using the stacking cables. The examples in this section show cable connections and the recommended order for ...

For stacking-supported service ports, some of them can be used as stack ports, whereas some can be used as ordinary service ports. Since V200R011C10, S5720-HI series switches can set up stacks in ...

HPE Networking Comware Switch Series 5720 is designed to cater to diverse customer needs. This cost-effective access switch offers hybrid SFP+ and 10GBASE-T options, along with multigigabit ...

S5720I-SI series switches of all versions can set up stacks in service port stacking mode using dedicated stack cables. The number of stacked switches is recommended to be 2 to 9.

See Combine Switches from Different Series for more information about cross-stacking 5720 Series switches with other switches. When planning and building your stack, be sure to follow ...

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5720 Series switches do not support alternate stacking. Only native stacking is supported on 5720 Series switches. When planning and building your stack, be sure to follow port compatibility ...

Learn how HPE Networking Comware 5720 Switch Series is designed to cater to diverse customer needs. This data sheet is on the access layer switch 5720 that is new to the Comware family.

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