

Brocade General Compatibility with Storage and WDM Solutions

Brocade General Compatibility with Storage Solutions

Broadcom supports storage networking solutions that are compliant with Fibre Channel standards. For questions regarding compatibility between Brocade[®] switches and other devices, including storage, servers, and tape libraries, please refer to the compatibility matrices from the various OEMs as provided in the following table.

| Product | Website ^a |
|--|---|
| Dell E-Lab Interoperability Navigator | https://elabnavigator.dell.com/elc/elc/home |
| Fujitsu | https://sp.ts.fujitsu.com/dmsp/Publications/public/DX_S3S4-AF-jx_support_matrix_en.pdf |
| HPE Single Point of Connectivity Knowledge (SPOCK) | http://www.hpe.com/storage/spock |
| IBM System Storage Interoperation Center (SSIC) | https://www.ibm.com/systems/support/storage/ssic/interoperability |
| Hitachi Vantara | https://compatibility.hitachivantara.com/products/interop-matrix |
| Huawei | https://info.support.huawei.com/storage/comp/#/oceanstor-dorado |
| NetApp Interoperability Matrix Tool (IMT) | https://mysupport.netapp.com/matrix/#welcome |
| Lenovo Storage Interoperation Center (LSIC) | https://datacentersupport.lenovo.com/us/en/lsc |

a. Some links may require additional login information.

Brocade General Compatibility with WDM Solutions

Broadcom supports WDM networking solutions that are compliant with Fibre Channel standards for ISL extensions when configured in R_RDY mode. Check with your WDM networking vendor for qualification test details and supported product functionality and configurations with Brocade switches.

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