



## **HCP Support Matrix**

### **Hitachi VSP G1x00, F1500, Gx00, Fxx0**

#### **Introduction**

Use this interoperability matrix to check whether a proposed customer configuration is supported. Each tab contains a set of components that together comprise an HDS-supported solution. This includes operating system (OS) and maintenance release, host bus adapter (HBA), HBA driver, and storage area network (SAN) switches, both Fibre channel (FC) and Fibre channel over Ethernet (FCoE).

In the sample datapath below, a customer configuration is supported if that particular HBA and driver, switch and switch firmware combinations both appear on the Windows Server 2012 R2 support matrix.

**For example:** Windows Server 2012 R2 host that has an Emulex LPe12000/12002 HBA using driver v2.76.002.001 connected to a Brocade DCX SAN switch with FOS v7.2.1 installed.

If a combination does not appear on the OS support matrix, the customer's Hitachi Data Systems Sales Engineer (SE) or other HDS field service employee must submit an Interoperability Support Request in order to gain support for the new configuration.

Note that in some cases a component (HBA, driver, switch, switch firmware version) may no longer be supported (end of service life, EOSL) in which case the customer should choose components that are already supported from the matrix. Click on a tab to view associated components.

**Gxx0 refers to : G900,G800,G700, G600, G400,G370,G350 and G200**

**Fxx0 refers to : F900,F800, F700,F600, F400,F370,F350**

**G1x00 refers to : G1500 and G1000**

#### **Legal Disclaimer**

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**VSP G1x00, F1500, Gxx0, Fxx0  
support for :HCP 8.1.1**

**Host Bus Adapters (FC-HBA)/Converged Network Adapters (CNA)**

| Manufacturer | Models   | Driver Version | Notes |
|--------------|----------|----------------|-------|
| Emulex       | LPe12002 | Bundled        |       |

**FC Switches**

| Manufacturer | Models  | Firmware Versions                                      | Notes |
|--------------|---|--|-------|
| Brocade      | G620,G630, X6   | v8.2.0a - v8.2.0b, v8.2.1a - v8.2.1d, v8.2.2 - v8.2.2b |       |
| Cisco        | 9718 (32Gb), MDS 9706 (32G), MDS 9710 (32G), MDS 9132T, MDS 9396T, MDS 9148T, | v8.3(1), v8.3(2)                                       |       |