

Title

Interoperability Support for VSP One SDS Block v1.15 on AWS with Windows Server 2022 - Interoperability Qualification Matrix

Question

What is supported with the newly released Hitachi Virtual Storage Platform One SDS Block (VSP One SDS Block) storage systems on AWS cloud with Windows Server 2022?

Environment

iSCSI configuration was tested for interoperability with the following components:

- Windows Server 2022
- AWS Elastic Network Interface (ENA)
- Amazon Virtual Private Cloud (Backend and frontend interface)
- VSP One SDS Block v01.15.00.30 using cloud resource

Configuration Layout

The following is an example of the test configuration layout:

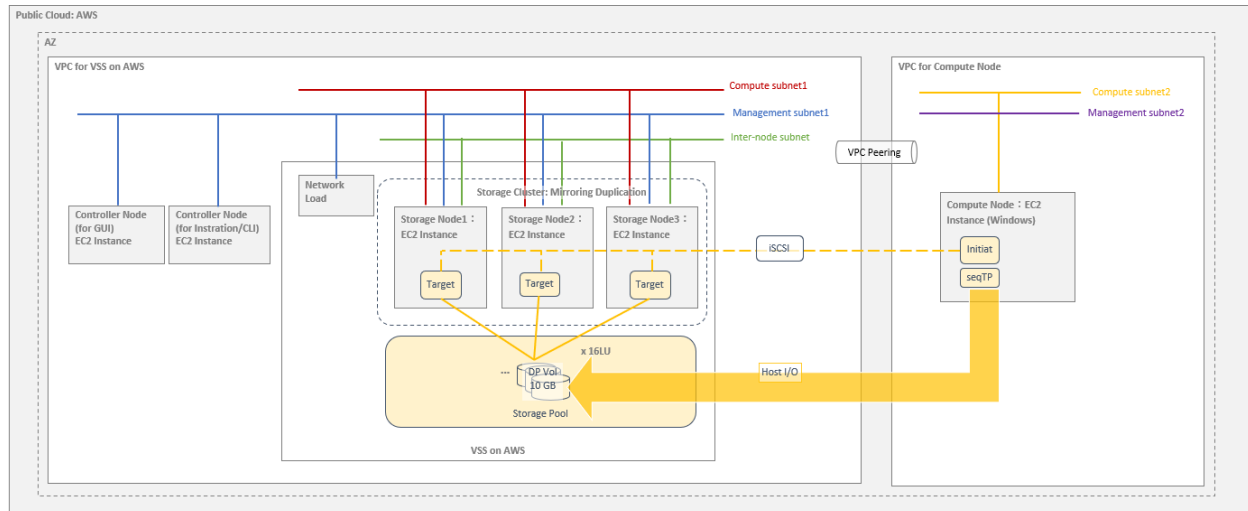


Figure 1: Test Configuration Layout (iSCSI)

Answer

Interoperability support has been announced for VSP One SDS Block on the AWS platform with "Windows Server 2022".

Supported Components

Operating system: Windows Server 2022

Multipath package version: MPIO (v10.0.20348)

Table 1: Software components (iSCSI) *

Server	iSCSI (NICs) (inbox driver)	Network Switches and Firmware Version	Storage Platforms
AWS EC2	AWS Elastic Network Interface DVR: v2.7.0.0	Direct (VPC peering)	VSP One SDS Block v01.15.00.30

Additional Notes

For a complete interoperability support matrix, see the Product Compatibility Guide:
<https://compatibility.hitachivantara.com/products/sdsb>

If you have questions or need additional information,
contact: EOSilabIndia@hitachivantara.com