

General Notes

Mixed fabric indicates: Brocade & McData in a fabric.  
Mixed Fabric is supported with Brocade SMI-A & BNA. Mixed Fabric provisioning is supported only with BNA.  
NPIV is supported on all the SE supported switches in which the vendor supports the NPIV option.  
Provisioning , Trunking, Virtual Fabric (VF), LSAN and FCIP supported  
Brocade Access Gateway (AG) is supported via BNA.  
A minimum of FOS 5.0.x is required on switches that are to be managed in SE via BNA 11.1 or later.

Physical Computer name is the Chassis name. Switches that do not support chassis name will display model name for product name in Storage Essentials.

To Download supported Brocade SMI Agent, go to "<http://www.brocade.com>" and search for SMI Agent.  
Or visit [http://www.brocade.com/services-support/drivers-downloads/smi-agent/application\\_matrix.page](http://www.brocade.com/services-support/drivers-downloads/smi-agent/application_matrix.page)".  
Refer the Vendor release notes for switches supported in Mixed Fabric.  
Storage Essentials supports Brocade SMI-A or BNA configured on a server with IPv4 and/or IPv6 address which manage switches with IPv4 address or IPv6 address. For further details, please refer Brocade documentation.

Switches	Software		Comment
Brocade 3900, 4100, 4900 5000, 7500, 200E	BNA: 11.1, 11.1.1, 11.1.2, 11.1.3, 11.1.4, 11.1.5, 12.0 Recommended SMI-Agent: 120.11.0		
Brocade 5300, 5100, 300			
Brocade 7800, FS8-24			
Brocade FS8-18, Brocade BES			
Brocade 6510	BNA: 11.1, 11.1.1, 11.1.2, 11.1.3, 11.1.4, 11.1.4, 11.1.5, 12.0		
Sphereon 4400, Brocade M4700, Brocade M4500, Sphereon 3232, Brocade M6140, Brocade 6064, Brocade Mi10K	Recommended Host Agent(EOS): 2.2.1, 2.5, 2.6.2, 2.7 EFCM: 9.5, 9.6 , 9.7, 9.7.4 BNA: 11.1, 11.1.1, 11.1.2, 11.1.3, 11.1.4, 11.1.5, 12.0		Limited hardware event indications supported starting with SMI Agent (EOS) 2.5.
Directors	Software		Comment

Brocade 12000 Brocade 24000 Brocade 48000	BNA: 11.1, 11.1.1, 11.1.2, 11.1.3, 11.1.4, 11.1.5, 12.0 Recommended SMI-Agent: 120.11.0	
Brocade DCX Brocade DCX- 4S		For using combination of VF and LSAN for DCX, minimum recommended FOS is 6.3.0b.
Brocade DCX8510-8 Brocade DCX8510-4	BNA: 11.1, 11.1.1, 11.1.2, 11.1.3, 11.1.4, 11.1.5, 12.0	