

ETERNUS SF Storage Cruiser

The Supported Devices Matrix

Chapter of switch

ETERNUS SN200 series

Brocade series

Brocade VDX series

PRIMERGY Fibre Channel switch blade

PRIMERGY BX Ethernet Fabric Switch

ETERNUS SF Storage Cruiser

Systemwalker Resource Coordinator

Softek Storage Cruiser

Softek SANView

SystemWalker/StorageMGR

ETERNUS SF Storage Cruiser

対応装置一覧表

スイッチ編

ETERNUS SN200 series

Brocade series

Brocade VDX series

PRIMERGY ファイバーチャネルスイッチブレード

PRIMERGY コンバージドスイッチブレード

ETERNUS SF Storage Cruiser

Systemwalker Resource Coordinator

Softek Storage Cruiser

Softek SANView

SystemWalker/StorageMGR

6.1th Edition

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FUJITSU LIMITED

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ETERNUS SF Storage Cruiser 16

Model Name	Firmware Version	ETERNUS SF Storage Cruiser 16							
		16.0	16.1	16.2	16.3	16.4	16.5	16.6	16.7
Brocade VDX 6740 Brocade VDX 6740T	NOS v4.0.1b1 NOS v4.1.3d NOS v5.0.2b NOS v6.0.1 NOS v6.0.1aa NOS v6.0.2a NOS v6.0.2c NOS v7.1.0a	Y (サポートレベルE)	Y (サポートレベルE)	Y (サポートレベルE)	Y (サポートレベルE)	Y (サポートレベルE)	Y (サポートレベルE)	Y (サポートレベルE)	Y (サポートレベルE)
Brocade VDX 6740T-1G	NOS v4.1.2ac NOS v4.1.3d NOS v5.0.2b NOS v6.0.1 NOS v6.0.1aa NOS v6.0.2a NOS v6.0.2c NOS v7.1.0a	Y (サポートレベルE)	Y (サポートレベルE)	Y (サポートレベルE)	Y (サポートレベルE)	Y (サポートレベルE)	Y (サポートレベルE)	Y (サポートレベルE)	Y (サポートレベルE)
Brocade VDX 6940-36Q Brocade VDX 6940-144S	NOS v6.0.1aa NOS v6.0.2a NOS v6.0.2c NOS v7.1.0a	N	N	Y (サポートレベルE)	Y (サポートレベルE)	Y (サポートレベルE)	Y (サポートレベルE)	Y (サポートレベルE)	Y (サポートレベルE)
Brocade VDX 6710-54 Brocade VDX 6720-24 Brocade VDX 6720-60 Brocade VDX 6730-32 Brocade VDX 6730-76	NOS v2.1.1 NOS v3.0.1 NOS v3.0.1a NOS v4.0.0b NOS v4.1.2ac NOS v4.1.3d	Y (サポートレベルE)	Y (サポートレベルE)	Y (サポートレベルE)	Y (サポートレベルE)	Y (サポートレベルE)	Y (サポートレベルE)	Y (サポートレベルE)	Y (サポートレベルE)
Brocade VDX 2730 PRIMERGY BX Ethernet Fabric Switch Brocade 7840	NOS v2.1.1_fuj FOS v7.4.1 FOS v8.1.0a FOS v8.2.0a	Y	Y	Y	Y	Y	Y	Y	Y
Brocade 7810	FOS v8.2.1a	N	N	N	N	N	N	N	Solaris: T015136SP-01, Windows: T015135XP-01, Linux: T015137LP-01
Brocade 7800	FOS v6.3.0b FOS v6.3.1b2 FOS v6.4.1a FOS v6.4.2a FOS v7.0.1b FOS v7.2.0b FOS v7.3.0c1 FOS v7.3.1d FOS v7.4.2	Y	Y	Y	Y	Y	Y	Y	Y
Brocade 8000	FOS v6.3.1a FOS v6.4.2a	Y	Y	Y	Y	Y	Y	Y	Y
Brocade 6505	FOS v7.0.1 FOS v7.0.1b FOS v7.1.0a FOS v7.2.0b FOS v7.3.0c FOS v7.3.1d FOS v8.1.0a FOS v8.2.0a FOS v8.2.1a	Y	Y	Y	Y	Y	Y	Y	Y
Brocade 6510	FOS v7.0.0a1 FOS v7.0.1 FOS v7.0.1b FOS v7.1.0a FOS v7.2.0b FOS v7.3.0c FOS v7.3.1d FOS v8.1.0a FOS v8.2.0a FOS v8.2.1a	Y	Y	Y	Y	Y	Y	Y	Y
Brocade 6520	FOS v7.1.0a FOS v7.2.0b FOS v7.3.0c FOS v7.3.1d FOS v8.1.0a FOS v8.2.0a FOS v8.2.1a	Y	Y	Y	Y	Y	Y	Y	Y
Brocade G610	FOS v8.1.0a FOS v8.2.0a FOS v8.2.1a	N	N	N	N	N	N	Y	Y
Brocade G620	FOS v8.0.1 FOS v8.1.0a FOS v8.2.0a FOS v8.2.1a	N	N	N	N	Solaris T013385SP-01 Windows T013388SP-01 RHEL T013389LP-01	Y	Y	Y

Model Name	Firmware Version	ETERNUS SF Storage Cruiser 16							
		16.0	16.1	16.2	16.3	16.4	16.5	16.6	16.7
ETERNUS SN200 model 660	FOS v6.1.1	Y	Y	Y	Y	Y	Y	Y	Y
ETERNUS SN200 model 630	FOS v6.2.0g								
ETERNUS SN200 model 600	FOS v6.3.0b								
ETERNUS SN200 model 140	FOS v6.3.1a								
Brocade 5300	FOS v6.4.1a								
Brocade 5100	FOS v6.4.2a								
Brocade 300	FOS v7.0.1								
	FOS v7.0.1b								
	FOS v7.1.0a								
	FOS v7.2.0b								
	FOS v7.3.0c								
	FOS v7.3.1d								
	FOS v7.4.2								
Brocade X6-4	FOS v8.0.2a	N	N	N	N	N	Y	Y	Y
Brocade X6-8	FOS v8.1.0a								
	FOS v8.2.0a								
	FOS v8.2.1a								
FC32-48 Blade	FOS v8.0.2a	N	N	N	N	N	Y	Y	Y
	FOS v8.1.0a								
	FOS v8.2.0a								
	FOS v8.2.1a								
Brocade DCX	FOS v6.2.0g	Y	Y	Y	Y	Y	Y	Y	Y
Brocade DCX-4S	FOS v6.3.0b								
	FOS v6.3.1a								
	FOS v6.3.1b2								
	FOS v6.4.1a								
	FOS v6.4.2a								
	FOS v7.0.1								
	FOS v7.0.1b								
	FOS v7.1.0a								
	FOS v7.2.0b								
	FOS v7.3.0c								
	FOS v7.3.1d								
	FOS v7.4.2								
Extension Blade	FOS v6.3.1b2	Y	Y	Y	Y	Y	Y	Y	Y
	FOS v6.4.1a								
	FOS v6.4.2a								
	FOS v7.0.1b								
	FOS v7.2.0b								
	FOS v7.3.0c								
	FOS v7.3.1d								
	FOS v7.4.2								
CEE/FCoE Blade	FOS v6.3.1a	Y	Y	Y	Y	Y	Y	Y	Y
	FOS v6.3.1b2								
	FOS v6.4.2a								
64Port Blade	FOS v6.4.1a	Y	Y	Y	Y	Y	Y	Y	Y
	FOS v6.4.2a								
	FOS v7.0.1								
	FOS v7.0.1b								
Brocade DCX 8510-4	FOS v7.0.0a1	Y	Y	Y	Y	Y	Y	Y	Y
Brocade DCX 8510-8	FOS v7.0.1								
	FOS v7.0.1b								
	FOS v7.1.0a								
	FOS v7.2.0b								
	FOS v7.3.0c								
	FOS v7.3.1d								
	FOS v8.1.0a								
	FOS v8.2.0a								
	FOS v8.2.1a								
Extension Blade	FOS v7.0.1b	Y	Y	Y	Y	Y	Y	Y	Y
	FOS v7.2.0b								
	FOS v7.3.0c								
	FOS v7.3.1d								
	FOS v8.1.0a								
	FOS v8.2.0a								
	FOS v8.2.1a								
PG-FCS101	FOS v4.4.1	Y	Y	Y	Y	Y	Y	Y	Y
Brocade 3014	FOS v5.3.1b								
PG-FCS102	FOS v5.0.4a	Y	Y	Y	Y	Y	Y	Y	Y
Brocade 4016	FOS v5.3.1b								
	FOS v6.2.2b								
PG-FCS103	FOS v5.2.1b	Y	Y	Y	Y	Y	Y	Y	Y
Brocade 4016 D4	FOS v5.3.1b								
	FOS v6.2.2b								
PG-FCS104	FOS v6.2.0_fuj	Y	Y	Y	Y	Y	Y	Y	Y
Brocade 5450	FOS v6.3.1a								
	FOS v6.4.1a								
	FOS v6.4.2a								
	FOS v7.0.0c								
	FOS v7.0.2a								
	FOS v7.0.2c								
	FOS v7.2.1								
	FOS v7.3.1b								
PY-FCB104	FOS v7.3.1	N	N	N					
Brocade 6545	FOS v7.3.1b				Solaris T012214SP-03, T012175SP-04 Windows T012213XP-03, T012213XP-03 RHEL T012215LP-03, T012178LP-04	Y	Y	Y	Y

*FOS : Fabric OS

Model Name	Firmware Version	ETERNUS SF Storage Cruiser 16						
		16.0	16.1	16.2	16.3	16.4	16.5	16.6

*NOS : Network OS

Note.

If the IP address of a device is IP v6 form, the device is not supported.

- ETERNUS SN200
- ETERNUS SN200 model 490
- ETERNUS SN200 model 540
- ETERNUS SN200 model 660
- Brocade series
- Brocade 4900
- Brocade 48000
- Brocade 5300
- Brocade DCX-4S
- Brocade DCX
- Brocade DCX 8510-4
- Brocade DCX 8510-8
- Brocade VDX 6730-76

If the IP address of a device is IP v6 form, the SNMP Trap monitoring service is not supported.

- ETERNUS SN200 series (FOS v6.4.2a more than)
- PG-FCS104 (FOS v6.4.2a more than)
- Brocade series (FOS v6.4.2a more than)
- Brocade VDX series (NOS v3.0.1)

Note about NOS 4.0.0b

In the case of the Brocade VDX series, SNMP traps for connection/disconnection of FC port connected to the storage devices are not supported.

留意事項1

装置に設定するIPアドレスが IP v6形式の場合、サポート対象外です。

- ETERNUS SN200
- ETERNUS SN200 モデル 490
- ETERNUS SN200 モデル 540
- ETERNUS SN200 モデル 660
- Brocade series
- Brocade 4900
- Brocade 48000
- Brocade 5300
- Brocade DCX-4S
- Brocade DCX
- Brocade DCX 8510-4
- Brocade DCX 8510-8
- Brocade VDX 6730-76

装置に設定するIPアドレスが IP v6形式の場合、SNMPトラップ監視をサポートしていません。

- ETERNUS SN200 series (FOS v6.4.2a 以降)
- PG-FCS104 (FOS v6.4.2a 以降)
- Brocade series (FOS v6.4.2a 以降)
- Brocade VDX series (NOS v3.0.1)

NOS 4.0.0bに関する注意事項

Brocade VDX series の場合、ストレージと接続したFCポートに対するポート断線/結線のSNMPトラップは発生しません。

ETERNUS SF Storage Cruiser 15

Model Name	Firmware Version	ETERNUS SF Storage Cruiser 15			
		15.0B	15.1	15.2	15.3
Brocade VDX 6740 Brocade VDX 6740T	all version	N	N	N	N
Brocade VDX 6740T-1G	all version	N	N	N	N
Brocade VDX 6940-36Q Brocade VDX 6940-144S	all version	N	N	N	N
Brocade VDX 6710-54 Brocade VDX 6730-32 Brocade VDX 6730-76	NOS v2.1.1	Y	Y	Solaris T007824SP-01 Windows T007816WP-01 RHEL (x86) T007825LP-01 RHEL (Intel64) T007826LP-01	Y
	NOS v3.0.1 NOS v3.0.1a	N	N	Solaris T007824SP-01 Windows T007816WP-01 RHEL (x86) T007825LP-01 RHEL (Intel64) T007826LP-01	Y
	NOS v4.0.0b	N	N	N	Y (サポートレベルE)
	NOS v4.1.2ac	N	N	N	N
Brocade VDX 6720-24 Brocade VDX 6720-60	NOS v2.1.1 NOS v3.0.1 NOS v3.0.1a	N	N	Solaris T007824SP-01 Windows T007816WP-01 RHEL (x86) T007825LP-01 RHEL (Intel64) T007826LP-01	Y
	NOS v4.0.0b	N	N	N	Y
	NOS v4.1.2ac	N	N	N	N
Brocade VDX 2730 PRIMERGY BX Ethernet Fabric Switch	NOS v2.1.1_fuj	N	N	Solaris T007824SP-01 Windows T007816WP-01 RHEL (x86) T007825LP-01 RHEL (Intel64) T007826LP-01	Y
Brocade 7840	all version	N	N	N	N
Brocade 7810	all version	N	N	N	N
Brocade 7800	FOS v6.3.0b	Y	Y	Y	Y
	FOS v6.3.1b2				
	FOS v6.4.1a				
	FOS v6.4.2a				
	FOS v7.0.1b FOS v7.2.0b				
Brocade 8000	FOS v6.3.1a	Y	Y	Y	Y
	FOS v6.4.2a				
Brocade 6505	FOS v7.0.1	Y	Y	Y	Y
	FOS v7.0.1b				
	FOS v7.1.0a				
	FOS v7.2.0b				
	FOS v7.3.0c				
Brocade 6510	FOS v7.0.0a1	Y	Y	Y	Y
	FOS v7.0.1				
	FOS v7.0.1b				
	FOS v7.1.0a				
	FOS v7.2.0b				
	FOS v7.3.0c				

Model Name	Firmware Version	ETERNUS SF Storage Cruiser 15			
		15.0B	15.1	15.2	15.3
Brocade 6520	FOS v7.1.0a FOS v7.2.0b FOS v7.3.0c	N	N	Solaris T007824SP-02 Windows T007816WP-02 RHEL (x86) T007825LP-02 RHEL (Intel64) T007826LP-02	Y
Brocade G610	all version	N	N	N	N
Brocade G620	all version	N	N	N	N
Brocade G630	all version	N	N	N	N
Brocade X6-4	all version	N	N	N	N
Brocade X6-8					
FC32-48 Blade	all version	N	N	N	N
ETERNUS SN200 model 210	FOS v3.1.3b	Y	Y	Y	Y
ETERNUS SN200 model 240	FOS v3.2.0a				
Brocade 3200	FOS v3.2.1c				
Brocade 3800					
ETERNUS SN200 model 280	FOS v4.1.2e	Y	Y	Y	Y
Brocade 3900	FOS v4.2.2b FOS v5.0.1b FOS v5.0.4a FOS v5.0.5a FOS v5.1.1b FOS v5.3.1b FOS v5.3.2b FOS v5.3.2c FOS v5.3.2c1				
ETERNUS SN200 model 320	FOS v4.1.2e	Y	Y	Y	Y
Brocade 12000	FOS v4.2.2b FOS v4.4.0c FOS v5.0.1b FOS v5.0.4a FOS v5.0.5a FOS v5.0.5d FOS v5.0.5f				
ETERNUS SN200 model 220	FOS v4.2.0c	Y	Y	Y	Y
ETERNUS SN200 model 230	FOS v4.2.2b				
ETERNUS SN200 model 340	FOS v5.0.1b				
Brocade 3250	FOS v5.0.4a				
Brocade 3850	FOS v5.0.5a				
Brocade 24000	FOS v5.1.1b FOS v5.3.1b FOS v5.3.2b FOS v5.3.2c FOS v5.3.2c1				

Model Name	Firmware Version	ETERNUS SF Storage Cruiser 15			
		15.0B	15.1	15.2	15.3
ETERNUS SN200 model 480 Brocade 4100	FOS v4.4.0c FOS v5.0.1b FOS v5.0.4a FOS v5.0.5a FOS v5.1.1b FOS v5.3.0d FOS v6.1.1 FOS v6.2.0g FOS v6.3.0b FOS v6.3.1a FOS v6.4.1a FOS v6.4.2a	Y	Y	Y	Y
ETERNUS SN200 model 430 Brocade 200E	FOS v5.0.1b FOS v5.0.4a FOS v5.0.5a FOS v5.1.1b FOS v5.3.0d FOS v6.1.1 FOS v6.2.0g FOS v6.2.2b FOS v6.2.2d FOS v6.2.2e1_cvr_brcd_328166	Y	Y	Y	Y
ETERNUS SN200 model 540 Brocade 48000	FOS v5.0.1b FOS v5.0.4a FOS v5.0.5a FOS v5.1.0a FOS v5.1.1b FOS v5.3.0d FOS v6.1.1 FOS v6.2.0g FOS v6.3.0b FOS v6.3.1a FOS v6.4.1a FOS v6.4.2a	Y	Y	Y	Y
ETERNUS SN200 model 120	FOS v5.0.4a FOS v5.0.5a FOS v5.1.1b FOS v5.3.0d FOS v6.1.1 FOS v6.2.0g FOS v6.2.2b FOS v6.2.2d FOS v6.2.2e1_cvr_brcd_328166	Y	Y	Y	Y
ETERNUS SN200 model 490 Brocade 4900	FOS v5.1.0a FOS v5.1.1b FOS v5.3.0d FOS v6.1.1 FOS v6.2.0g FOS v6.3.0b FOS v6.3.1a FOS v6.4.1a FOS v6.4.2a	Y	Y	Y	Y
ETERNUS SN200 model 450M Brocade 7500	FOS v5.1.1b FOS v5.3.0d FOS v6.4.2a	Y	Y	Y	Y
ETERNUS SN200 model 485 Brocade 5000	FOS v5.2.1b FOS v5.3.0d FOS v6.1.1	Y	Y	Y	Y

Model Name	Firmware Version	ETERNUS SF Storage Cruiser 15			
		15.0B	15.1	15.2	15.3
	FOS v6.2.0g FOS v6.3.0b FOS v6.3.1a FOS v6.4.1a FOS v6.4.2a				
ETERNUS SN200 model 660 ETERNUS SN200 model 630 ETERNUS SN200 model 600 ETERNUS SN200 model 140 Brocade 5300 Brocade 5100 Brocade 300	FOS v6.1.1 FOS v6.2.0g FOS v6.3.0b FOS v6.3.1a FOS v6.4.1a FOS v6.4.2a FOS v7.0.1 FOS v7.0.1b FOS v7.1.0a FOS v7.2.0b	Y	Y	Y	Y
Brocade DCX Brocade DCX-4S	FOS v6.2.0g FOS v6.3.0b FOS v6.3.1a FOS v6.3.1b2 FOS v6.4.1a FOS v6.4.2a FOS v7.0.1 FOS v7.0.1b FOS v7.1.0a FOS v7.2.0b	Y	Y	Y	Y
Extension Blade	FOS v6.3.1b2 FOS v6.4.1a FOS v6.4.2a FOS v7.0.1b FOS v7.2.0b	Y	Y	Y	Y
CEE/FCoE Blade	FOS v6.3.1a FOS v6.3.1b2 FOS v6.4.2a	Y	Y	Y	Y
64Port Blade	FOS v6.4.1a FOS v6.4.2a FOS v7.0.1 FOS v7.0.1b	Y	Y	Y	Y

Model Name	Firmware Version	ETERNUS SF Storage Cruiser 15			
		15.0B	15.1	15.2	15.3
Brocade DCX 8510-4 Brocade DCX 8510-8	FOS v7.0.0a1 FOS v7.0.1 FOS v7.0.1b FOS v7.1.0a FOS v7.2.0b	Y	Y	Y	Y
Extension Blade	FOS v7.0.1b FOS v7.2.0b	Solaris T006495SP-04 Windows T006417WP-04 RHEL (x86) T006493LP-04 RHEL (Intel64) T006496LP-04	Y	Y	Y
PG-FCS101 Brocade 3014	FOS v4.4.1 FOS v5.3.1b	Y	Y	Y	Y
PG-FCS102 Brocade 4016	FOS v5.0.4a FOS v5.3.1b FOS v6.2.2b	Y	Y	Y	Y
PG-FCS103 Brocade 4016 D4	FOS v5.2.1b FOS v5.3.1b FOS v6.2.2b	Y	Y	Y	Y
PG-FCS104 Brocade 5450	FOS v6.2.0_fuj FOS v6.3.1a FOS v6.4.1a FOS v6.4.2a FOS v7.0.0c FOS v7.0.2a FOS v7.0.2c FOS v7.2.1 FOS v7.3.1b	Y	Y	Y	Y
PY-FCB104 Brocade 6545	all version	N	N	N	N

*FOS : Fabric OS

*NOS : Network OS

Note.

The number that has been described in the table is a patch number of ETERNUS SF Storage Cruiser Manager.

Please apply patch according to the model and firmware version used.

There is a patch applied at the same time, and refer to patch of the Readme, please.

If the IP address of a device is IP v6 form, the device is not supported.

- ETERNUS SN200
- ETERNUS SN200 model 490
- ETERNUS SN200 model 540
- ETERNUS SN200 model 660
- Brocade series
- Brocade 4900
- Brocade 48000
- Brocade 5300
- Brocade DCX-4S
- Brocade DCX
- Brocade DCX 8510-4
- Brocade DCX 8510-8
- Brocade VDX 6730-76

If the IP address of a device is IP v6 form, the SNMP Trap monitoring service is not supported.

- ETERNUS SN200 series (FOS v6.4.2a more than)

留意事項1

表内に記載している番号は、ETERNUS SF Storage Cruiserマネージャーのパッチ番号です。

使用するモデルおよびファーム版数に合わせてパッチを適用してください。

同時に適用するパッチがありますので、パッチのREADMEを参照してください。

装置に設定するIPアドレスが IP v6形式の場合、サポート対象外です。

- ETERNUS SN200
- ETERNUS SN200 モデル 490
- ETERNUS SN200 モデル 540
- ETERNUS SN200 モデル 660
- Brocade series
- Brocade 4900
- Brocade 48000
- Brocade 5300
- Brocade DCX-4S
- Brocade DCX
- Brocade DCX 8510-4
- Brocade DCX 8510-8
- Brocade VDX 6730-76

装置に設定するIPアドレスが IP v6形式の場合、SNMPトラップ監視をサポートしていません。

- ETERNUS SN200 series (FOS v6.4.2a 以降)

Model Name	Firmware Version	ETERNUS SF Storage Cruiser 15			
		15.0B	15.1	15.2	15.3
- PG-FCS104 (FOS v6.4.2a more than)					
- PY-FCS104 (FOS v7.3.1 more than)					
- Brocade series (FOS v6.4.2a more than)					
- Brocade VDX series (NOS v3.0.1)					
		- PG-FCS104 (FOS v6.4.2a 以降)			
		- PY-FCS104 (FOS v7.3.1 以降)			
		- Brocade series (FOS v6.4.2a 以降)			
		- Brocade VDX series (NOS v3.0.1)			

ETERNUS SF Storage Cruiser 14

Model Name	Firmware Version	ETERNUS SF Storage Cruiser 14			
		14.0	14.1	14.2	14.2A
Brocade VDX 6740 Brocade VDX 6740T	all version	N	N	N	N
Brocade VDX 6740T-1G	all version	N	N	N	N
Brocade VDX 6940-36Q Brocade VDX 6940-144S	all version	N	N	N	N
Brocade 7840	all version	N	N	N	N
Brocade 7810	all version	N	N	N	N
Brocade 7800	FOS v6.3.0b	Solaris T003439SP-04 Windows T003442WP-04 Linux T003440LP-04 Linux for Itanium T003441QP-04	Y	Y	Y
	FOS v6.3.1b2	Solaris T003439SP-06 Windows T003442WP-06 Linux T003440LP-06 Linux for Itanium T003441QP-06	Solaris T003960SP-03 Windows T003959WP-03 Linux T003961LP-03 Linux for Itanium T003962QP-03	Y	Y
	FOS v6.4.1a	Solaris T003439SP-08 Windows T003442WP-08 Linux T003440LP-08 Linux for Itanium T003441QP-08	Solaris T003960SP-05 Windows T003959WP-05 Linux T003961LP-05 Linux for Itanium T003962QP-05	Solaris T004616SP-05 Windows T004615WP-05 Linux (x86) T004706LP-05 Linux (Intel64) T004617LP-05 Linux for Itanium T004618QP-05	Y
	FOS v6.4.2a	N	N	Solaris T004616SP-08 Windows T004615WP-08 Linux (x86) T004706LP-08 Linux (Intel64) T004617LP-08 Linux for Itanium T004618QP-08	Solaris T005767SP-01 Windows T005766WP-01 Linux (x86) T005768LP-01 Linux (Intel64) T005769LP-01 Linux for Itanium T005770QP-01
	FOS v7.0.1b	N	N	Solaris T004616SP-10 Windows T004615WP-10 Linux (x86) T004706LP-10 Linux (Intel64) T004617LP-10 Linux for Itanium T004618QP-10	Solaris T005767SP-03 Windows T005766WP-03 Linux (x86) T005768LP-03 Linux (Intel64) T005769LP-03 Linux for Itanium T005770QP-03
	FOS v7.2.0b	N	N	Solaris T004616SP-14 Windows T004615WP-14 Linux (x86) T004706LP-14 Linux (Intel64) T004617LP-14 Linux for Itanium T004618QP-14	Solaris T005767SP-07 Windows T005766WP-07 Linux (x86) T005768LP-07 Linux (Intel64) T005769LP-07 Linux for Itanium T005770QP-07
Brocade 8000	FOS v6.3.1a	N	N	Y	Y

Model Name	Firmware Version	ETERNUS SF Storage Cruiser 14			
		14.0	14.1	14.2	14.2A
	FOS v6.4.2a	N	N	Solaris T004616SP-08 Windows T004615WP-08 Linux (x86) T004706LP-08 Linux (Intel64) T004617LP-08 Linux for Itanium T004618QP-08	Solaris T005767SP-01 Windows T005766WP-01 Linux (x86) T005768LP-01 Linux (Intel64) T005769LP-01 Linux for Itanium T005770QP-01
Brocade 6505	FOS v7.0.1 FOS v7.0.1b	N	N	Solaris T004616SP-10 Windows T004615WP-10 Linux (x86) T004706LP-10 Linux (Intel64) T004617LP-10 Linux for Itanium T004618QP-10	Solaris T005767SP-03 Windows T005766WP-03 Linux (x86) T005768LP-03 Linux (Intel64) T005769LP-03 Linux for Itanium T005770QP-03
	FOS v7.1.0a FOS v7.2.0b	N	N	Solaris T004616SP-14 Windows T004615WP-14 Linux (x86) T004706LP-14 Linux (Intel64) T004617LP-14 Linux for Itanium T004618QP-14	Solaris T005767SP-07 Windows T005766WP-07 Linux (x86) T005768LP-07 Linux (Intel64) T005769LP-07 Linux for Itanium T005770QP-07
	FOS v7.3.0c	N	N	N	N
Brocade 6510	FOS v7.0.0a1	N	N	Solaris T004616SP-08 Windows T004615WP-08 Linux (x86) T004706LP-08 Linux (Intel64) T004617LP-08 Linux for Itanium T004618QP-08	Solaris T005767SP-01 Windows T005766WP-01 Linux (x86) T005768LP-01 Linux (Intel64) T005769LP-01 Linux for Itanium T005770QP-01
	FOS v7.0.1 FOS v7.0.1b	N	N	Solaris T004616SP-10 Windows T004615WP-10 Linux (x86) T004706LP-10 Linux (Intel64) T004617LP-10 Linux for Itanium T004618QP-10	Solaris T005767SP-03 Windows T005766WP-03 Linux (x86) T005768LP-03 Linux (Intel64) T005769LP-03 Linux for Itanium T005770QP-03
	FOS v7.1.0a FOS v7.2.0b	N	N	Solaris T004616SP-14 Windows T004615WP-14 Linux (x86) T004706LP-14 Linux (Intel64) T004617LP-14 Linux for Itanium T004618QP-14	Solaris T005767SP-07 Windows T005766WP-07 Linux (x86) T005768LP-07 Linux (Intel64) T005769LP-07 Linux for Itanium T005770QP-07
	FOS v7.3.0c	N	N	N	N
Brocade G610	all version	N	N	N	N
Brocade G620	all version	N	N	N	N
Brocade G630	all version	N	N	N	N
Brocade X6-4	all version	N	N	N	N
Brocade X6-8					

Model Name	Firmware Version	ETERNUS SF Storage Cruiser 14			
		14.0	14.1	14.2	14.2A
FC32-48 Blade	all version	N	N	N	N
ETERNUS SN200 model 210 ETERNUS SN200 model 240 Brocade 3200 Brocade 3800	FOS v3.1.3b FOS v3.2.0a FOS v3.2.1c	Y	Y	Y	Y
ETERNUS SN200 model 280 Brocade 3900	FOS v4.1.2e FOS v4.2.2b FOS v5.0.1b FOS v5.0.4a FOS v5.0.5a FOS v5.1.1b FOS v5.3.1b	Y	Y	Y	Y
	FOS v5.3.2b FOS v5.3.2c	Solaris T003439SP-01 Windows T003442WP-01 Linux T003440LP-01 Linux for Itanium T003441QP-01	Y	Y	Y
	FOS v5.3.2c1	N	N	Y	Y

Model Name	Firmware Version	ETERNUS SF Storage Cruiser 14			
		14.0	14.1	14.2	14.2A
ETERNUS SN200 model 320 Brocade 12000	FOS v4.1.2e	Y	Y	Y	Y
	FOS v4.2.2b				
	FOS v4.4.0c				
	FOS v5.0.1b				
	FOS v5.0.4a				
	FOS v5.0.5a				
	FOS v5.0.5d FOS v5.0.5f				
ETERNUS SN200 model 220 ETERNUS SN200 model 230 ETERNUS SN200 model 340 Brocade 3250 Brocade 3850 Brocade 24000	FOS v4.2.0c	Y	Y	Y	Y
	FOS v4.2.2b				
	FOS v5.0.1b				
	FOS v5.0.4a				
	FOS v5.0.5a				
	FOS v5.1.1b FOS v5.3.1b				
	FOS v5.3.2b FOS v5.3.2c	Solaris T003439SP-01 Windows T003442WP-01 Linux T003440LP-01 Linux for Itanium T003441QP-01	Y	Y	Y
FOS v5.3.2c1	N	N	Y	Y	
ETERNUS SN200 model 480 Brocade 4100	FOS v4.4.0c	Y	Y	Y	Y
	FOS v5.0.1b				
	FOS v5.0.4a				
	FOS v5.0.5a				
	FOS v5.1.1b				
	FOS v5.3.0d FOS v6.1.1				
	FOS v6.2.0g	Solaris T003439SP-01 Windows T003442WP-01 Linux T003440LP-01 Linux for Itanium T003441QP-01	Y	Y	Y
	FOS v6.3.0b	Solaris T003439SP-04 Windows T003442WP-04 Linux T003440LP-04 Linux for Itanium T003441QP-04	Y	Y	Y
	FOS v6.3.1a	Solaris T003439SP-06 Windows T003442WP-06 Linux T003440LP-06 Linux for Itanium T003441QP-06	Solaris T003960SP-03 Windows T003959WP-03 Linux T003961LP-03 Linux for Itanium T003962QP-03	Y	Y
	FOS v6.4.1a	Solaris T003439SP-08 Windows T003442WP-08 Linux T003440LP-08 Linux for Itanium T003441QP-08	Solaris T003960SP-05 Windows T003959WP-05 Linux T003961LP-05 Linux for Itanium T003962QP-05	Solaris T004616SP-05 Windows T004615WP-05 Linux (x86) T004706LP-05 Linux (Intel64) T004617LP-05 Linux for Itanium T004618QP-05	Y

Model Name	Firmware Version	ETERNUS SF Storage Cruiser 14				
		14.0	14.1	14.2	14.2A	
	FOS v6.4.2a	N	N	Solaris T004616SP-08 Windows T004615WP-08 Linux (x86) T004706LP-08 Linux (Intel64) T004617LP-08 Linux for Itanium T004618QP-08	Solaris T005767SP-01 Windows T005766WP-01 Linux (x86) T005768LP-01 Linux (Intel64) T005769LP-01 Linux for Itanium T005770QP-01	
ETERNUS SN200 model 430 Brocade 200E	FOS v5.0.1b	Y	Y	Y	Y	
	FOS v5.0.4a					
	FOS v5.0.5a					
	FOS v5.1.1b					
	FOS v5.3.0d					
FOS v6.1.1						
FOS v6.2.0g	Solaris T003439SP-01 Windows T003442WP-01 Linux T003440LP-01 Linux for Itanium T003441QP-01		Y	Y	Y	
FOS v6.2.2b						
FOS v6.2.2d	Solaris T003439SP-06 Windows T003442WP-06 Linux T003440LP-06 Linux for Itanium T003441QP-06	Solaris T003960SP-03 Windows T003959WP-03 Linux T003961LP-03 Linux for Itanium T003962QP-03		Y	Y	
FOS v6.2.2e1_cvr_brcd_328166		N	N	Y	Y	
ETERNUS SN200 model 540 Brocade 48000	FOS v5.0.1b	Y	Y	Y	Y	
	FOS v5.0.4a					
	FOS v5.0.5a					
	FOS v5.1.0a					
	FOS v5.1.1b					
	FOS v5.3.0d					
	FOS v6.1.1					
	FOS v6.2.0g	Solaris T003439SP-01 Windows T003442WP-01 Linux T003440LP-01 Linux for Itanium T003441QP-01		Y	Y	Y
	FOS v6.3.0b	Solaris T003439SP-04 Windows T003442WP-04 Linux T003440LP-04 Linux for Itanium T003441QP-04		Y	Y	Y
FOS v6.3.1a	Solaris T003439SP-06 Windows T003442WP-06 Linux T003440LP-06 Linux for Itanium T003441QP-06	Solaris T003960SP-03 Windows T003959WP-03 Linux T003961LP-03 Linux for Itanium T003962QP-03		Y	Y	

Model Name	Firmware Version	ETERNUS SF Storage Cruiser 14			
		14.0	14.1	14.2	14.2A
	FOS v6.4.1a	Solaris T003439SP-08 Windows T003442WP-08 Linux T003440LP-08 Linux for Itanium T003441QP-08	Solaris T003960SP-05 Windows T003959WP-05 Linux T003961LP-05 Linux for Itanium T003962QP-05	Solaris T004616SP-05 Windows T004615WP-05 Linux (x86) T004706LP-05 Linux (Intel64) T004617LP-05 Linux for Itanium T004618QP-05	Y
	FOS v6.4.2a	N	N	Solaris T004616SP-08 Windows T004615WP-08 Linux (x86) T004706LP-08 Linux (Intel64) T004617LP-08 Linux for Itanium T004618QP-08	Solaris T005767SP-01 Windows T005766WP-01 Linux (x86) T005768LP-01 Linux (Intel64) T005769LP-01 Linux for Itanium T005770QP-01

Model Name	Firmware Version	ETERNUS SF Storage Cruiser 14			
		14.0	14.1	14.2	14.2A
ETERNUS SN200 model 120	FOS v5.0.4a	Y	Y	Y	Y
	FOS v5.0.5a				
	FOS v5.1.1b				
	FOS v5.3.0d				
	FOS v6.1.1				
	FOS v6.2.0g	Solaris T003439SP-01 Windows T003442WP-01 Linux T003440LP-01 Linux for Itanium T003441QP-01	Y	Y	Y
	FOS v6.2.2b				
	FOS v6.2.2d	Solaris T003439SP-06 Windows T003442WP-06 Linux T003440LP-06 Linux for Itanium T003441QP-06	Solaris T003960SP-03 Windows T003959WP-03 Linux T003961LP-03 Linux for Itanium T003962QP-03	Y	Y
	FOS v6.2.2e1_cvr_brcd_328166	N	N	Y	Y
ETERNUS SN200 model 490 Brocade 4900	FOS v5.1.0a	Y	Y	Y	Y
	FOS v5.1.1b				
	FOS v5.3.0d				
	FOS v6.1.1				
	FOS v6.2.0g	Solaris T003439SP-01 Windows T003442WP-01 Linux T003440LP-01 Linux for Itanium T003441QP-01	Y	Y	Y
	FOS v6.3.0b	Solaris T003439SP-04 Windows T003442WP-04 Linux T003440LP-04 Linux for Itanium T003441QP-04	Y	Y	Y
	FOS v6.3.1a	Solaris T003439SP-06 Windows T003442WP-06 Linux T003440LP-06 Linux for Itanium T003441QP-06	Solaris T003960SP-03 Windows T003959WP-03 Linux T003961LP-03 Linux for Itanium T003962QP-03	Y	Y
	FOS v6.4.1a	Solaris T003439SP-08 Windows T003442WP-08 Linux T003440LP-08 Linux for Itanium T003441QP-08	Solaris T003960SP-05 Windows T003959WP-05 Linux T003961LP-05 Linux for Itanium T003962QP-05	Solaris T004616SP-05 Windows T004615WP-05 Linux (x86) T004706LP-05 Linux (Intel64) T004617LP-05 Linux for Itanium T004618QP-05	Y

Model Name	Firmware Version	ETERNUS SF Storage Cruiser 14			
		14.0	14.1	14.2	14.2A
	FOS v6.4.2a	N	N	Solaris T004616SP-08 Windows T004615WP-08 Linux (x86) T004706LP-08 Linux (Intel64) T004617LP-08 Linux for Itanium T004618QP-08	Solaris T005767SP-01 Windows T005766WP-01 Linux (x86) T005768LP-01 Linux (Intel64) T005769LP-01 Linux for Itanium T005770QP-01
ETERNUS SN200 model 450M Brocade 7500	FOS v5.1.1b	Y	Y	Y	Y
	FOS v5.3.0d				
	FOS v6.4.2a	N	N	Solaris T004616SP-08 Windows T004615WP-08 Linux (x86) T004706LP-08 Linux (Intel64) T004617LP-08 Linux for Itanium T004618QP-08	Solaris T005767SP-01 Windows T005766WP-01 Linux (x86) T005768LP-01 Linux (Intel64) T005769LP-01 Linux for Itanium T005770QP-01
ETERNUS SN200 model 485 Brocade 5000	FOS v5.2.1b	Y	Y	Y	Y
	FOS v5.3.0d				
	FOS v6.1.1				
	FOS v6.2.0g	Solaris T003439SP-01 Windows T003442WP-01 Linux T003440LP-01 Linux for Itanium T003441QP-01	Y	Y	Y
	FOS v6.3.0b	Solaris T003439SP-04 Windows T003442WP-04 Linux T003440LP-04 Linux for Itanium T003441QP-04	Y	Y	Y
	FOS v6.3.1a	Solaris T003439SP-06 Windows T003442WP-06 Linux T003440LP-06 Linux for Itanium T003441QP-06	Solaris T003960SP-03 Windows T003959WP-03 Linux T003961LP-03 Linux for Itanium T003962QP-03	Y	Y
	FOS v6.4.1a	Solaris T003439SP-08 Windows T003442WP-08 Linux T003440LP-08 Linux for Itanium T003441QP-08	Solaris T003960SP-05 Windows T003959WP-05 Linux T003961LP-05 Linux for Itanium T003962QP-05	Solaris T004616SP-05 Windows T004615WP-05 Linux (x86) T004706LP-05 Linux (Intel64) T004617LP-05 Linux for Itanium T004618QP-05	Y
FOSv6.4.2a	N	N	Solaris T004616SP-08 Windows T004615WP-08 Linux (x86) T004706LP-08 Linux (Intel64) T004617LP-08 Linux for Itanium T004618QP-08	Solaris T005767SP-01 Windows T005766WP-01 Linux (x86) T005768LP-01 Linux (Intel64) T005769LP-01 Linux for Itanium T005770QP-01	

Model Name	Firmware Version	ETERNUS SF Storage Cruiser 14			
		14.0	14.1	14.2	14.2A
ETERNUS SN200 model 660 ETERNUS SN200 model 630 ETERNUS SN200 model 600 ETERNUS SN200 model 140 Brocade 5300 Brocade 5100 Brocade 300	FOS v6.1.1	Y	Y	Y	Y
	FOS v6.2.0g	Solaris T003439SP-01 Windows T003442WP-01 Linux T003440LP-01 Linux for Itanium T003441QP-01	Y	Y	Y
	FOS v6.3.0b	Solaris T003439SP-04 Windows T003442WP-04 Linux T003440LP-04 Linux for Itanium T003441QP-04	Y	Y	Y
	FOS v6.3.1a	Solaris T003439SP-06 Windows T003442WP-06 Linux T003440LP-06 Linux for Itanium T003441QP-06	Solaris T003960SP-03 Windows T003959WP-03 Linux T003961LP-03 Linux for Itanium T003962QP-03	Y	Y

Model Name	Firmware Version	ETERNUS SF Storage Cruiser 14			
		14.0	14.1	14.2	14.2A
	FOS v6.4.1a	Solaris T003439SP-08 Windows T003442WP-08 Linux T003440LP-08 Linux for Itanium T003441QP-08	Solaris T003960SP-05 Windows T003959WP-05 Linux T003961LP-05 Linux for Itanium T003962QP-05	Solaris T004616SP-05 Windows T004615WP-05 Linux (x86) T004706LP-05 Linux (Intel64) T004617LP-05 Linux for Itanium T004618QP-05	Y
	FOS v6.4.2a	N	N	Solaris T004616SP-08 Windows T004615WP-08 Linux (x86) T004706LP-08 Linux (Intel64) T004617LP-08 Linux for Itanium T004618QP-08	Solaris T005767SP-01 Windows T005766WP-01 Linux (x86) T005768LP-01 Linux (Intel64) T005769LP-01 Linux for Itanium T005770QP-01
	FOS v7.0.1 FOS v7.0.1b	N	N	Solaris T004616SP-10 Windows T004615WP-10 Linux (x86) T004706LP-10 Linux (Intel64) T004617LP-10 Linux for Itanium T004618QP-10	Solaris T005767SP-03 Windows T005766WP-03 Linux (x86) T005768LP-03 Linux (Intel64) T005769LP-03 Linux for Itanium T005770QP-03
	FOS v7.1.0a FOS v7.2.0b	N	N	Solaris T004616SP-14 Windows T004615WP-14 Linux (x86) T004706LP-14 Linux (Intel64) T004617LP-14 Linux for Itanium T004618QP-14	Solaris T005767SP-07 Windows T005766WP-07 Linux (x86) T005768LP-07 Linux (Intel64) T005769LP-07 Linux for Itanium T005770QP-07
Brocade DCX Brocade DCX-4S	FOS v6.2.0g	Solaris T003439SP-01 Windows T003442WP-01 Linux T003440LP-01 Linux for Itanium T003441QP-01	Y	Y	Y
	FOS v6.3.0b	Solaris T003439SP-04 Windows T003442WP-04 Linux T003440LP-04 Linux for Itanium T003441QP-04	Y	Y	Y
	FOS v6.3.1a FOS v6.3.1b2	Solaris T003439SP-06 Windows T003442WP-06 Linux T003440LP-06 Linux for Itanium T003441QP-06	Solaris T003960SP-03 Windows T003959WP-03 Linux T003961LP-03 Linux for Itanium T003962QP-03	Y	Y
	FOS v6.4.1a	Solaris T003439SP-08 Windows T003442WP-08 Linux T003440LP-08 Linux for Itanium T003441QP-08	Solaris T003960SP-05 Windows T003959WP-05 Linux T003961LP-05 Linux for Itanium T003962QP-05	Solaris T004616SP-05 Windows T004615WP-05 Linux (x86) T004706LP-05 Linux (Intel64) T004617LP-05 Linux for Itanium T004618QP-05	Y

Model Name	Firmware Version	ETERNUS SF Storage Cruiser 14			
		14.0	14.1	14.2	14.2A
	FOS v6.4.2a	N	N	Solaris T004616SP-08 Windows T004615WP-08 Linux (x86) T004706LP-08 Linux (Intel64) T004617LP-08 Linux for Itanium T004618QP-08	Solaris T005767SP-01 Windows T005766WP-01 Linux (x86) T005768LP-01 Linux (Intel64) T005769LP-01 Linux for Itanium T005770QP-01
	FOS v7.0.1 FOS v7.0.1b	N	N	Solaris T004616SP-10 Windows T004615WP-10 Linux (x86) T004706LP-10 Linux (Intel64) T004617LP-10 Linux for Itanium T004618QP-10	Solaris T005767SP-03 Windows T005766WP-03 Linux (x86) T005768LP-03 Linux (Intel64) T005769LP-03 Linux for Itanium T005770QP-03
	FOS v7.1.0a FOS v7.2.0b	N	N	Solaris T004616SP-14 Windows T004615WP-14 Linux (x86) T004706LP-14 Linux (Intel64) T004617LP-14 Linux for Itanium T004618QP-14	Solaris T005767SP-07 Windows T005766WP-07 Linux (x86) T005768LP-07 Linux (Intel64) T005769LP-07 Linux for Itanium T005770QP-07
Extension Blade	FOS v6.3.1b2	Solaris T003439SP-06 Windows T003442WP-06 Linux T003440LP-06 Linux for Itanium T003441QP-06	Solaris T003960SP-03 Windows T003959WP-03 Linux T003961LP-03 Linux for Itanium T003962QP-03	Y	Y
	FOS v6.4.1a	Solaris T003439SP-08 Windows T003442WP-08 Linux T003440LP-08 Linux for Itanium T003441QP-08	Solaris T003960SP-05 Windows T003959WP-05 Linux T003961LP-05 Linux for Itanium T003962QP-05	Solaris T004616SP-05 Windows T004615WP-05 Linux (x86) T004706LP-05 Linux (Intel64) T004617LP-05 Linux for Itanium T004618QP-05	Y
	FOS v6.4.2a	N	N	Solaris T004616SP-08 Windows T004615WP-08 Linux (x86) T004706LP-08 Linux (Intel64) T004617LP-08 Linux for Itanium T004618QP-08	Solaris T005767SP-01 Windows T005766WP-01 Linux (x86) T005768LP-01 Linux (Intel64) T005769LP-01 Linux for Itanium T005770QP-01
	FOS v7.0.1b FOS v7.2.0b	N	N	Solaris T004616SP-10 Windows T004615WP-10 Linux (x86) T004706LP-10 Linux (Intel64) T004617LP-10 Linux for Itanium T004618QP-10	Solaris T005767SP-03 Windows T005766WP-03 Linux (x86) T005768LP-03 Linux (Intel64) T005769LP-03 Linux for Itanium T005770QP-03

Model Name	Firmware Version	ETERNUS SF Storage Cruiser 14			
		14.0	14.1	14.2	14.2A
CEE/FCoE Blade	FOS v6.3.1a	N	N	Y	Y
	FOS v6.3.1b2				
	FOS v6.4.2a	N	N	Solaris T004616SP-08 Windows T004615WP-08 Linux (x86) T004706LP-08 Linux (Intel64) T004617LP-08 Linux for Itanium T004618QP-08	Solaris T005767SP-01 Windows T005766WP-01 Linux (x86) T005768LP-01 Linux (Intel64) T005769LP-01 Linux for Itanium T005770QP-01
64Port Blade	FOS v6.4.1a	N	N	Solaris T004616SP-05 Windows T004615WP-05 Linux (x86) T004706LP-05 Linux (Intel64) T004617LP-05 Linux for Itanium T004618QP-05	Y
	FOS v6.4.2a	N	N	Solaris T004616SP-08 Windows T004615WP-08 Linux (x86) T004706LP-08 Linux (Intel64) T004617LP-08 Linux for Itanium T004618QP-08	Solaris T005767SP-01 Windows T005766WP-01 Linux (x86) T005768LP-01 Linux (Intel64) T005769LP-01 Linux for Itanium T005770QP-01
	FOS v7.0.1 FOS v7.0.1b	N	N	Solaris T004616SP-10 Windows T004615WP-10 Linux (x86) T004706LP-10 Linux (Intel64) T004617LP-10 Linux for Itanium T004618QP-10	Solaris T005767SP-03 Windows T005766WP-03 Linux (x86) T005768LP-03 Linux (Intel64) T005769LP-03 Linux for Itanium T005770QP-03

Model Name	Firmware Version	ETERNUS SF Storage Cruiser 14			
		14.0	14.1	14.2	14.2A
Brocade DCX 8510-4 Brocade DCX 8510-8	FOS v7.0.0a1	N	N	Solaris T004616SP-08 Windows T004615WP-08 Linux (x86) T004706LP-08 Linux (Intel64) T004617LP-08 Linux for Itanium T004618QP-08	Solaris T005767SP-01 Windows T005766WP-01 Linux (x86) T005768LP-01 Linux (Intel64) T005769LP-01 Linux for Itanium T005770QP-01
	FOS v7.0.1 FOS v7.0.1b	N	N	Solaris T004616SP-10 Windows T004615WP-10 Linux (x86) T004706LP-10 Linux (Intel64) T004617LP-10 Linux for Itanium T004618QP-10	Solaris T005767SP-03 Windows T005766WP-03 Linux (x86) T005768LP-03 Linux (Intel64) T005769LP-03 Linux for Itanium T005770QP-03
	FOS v7.1.0a FOS v7.2.0b	N	N	Solaris T004616SP-14 Windows T004615WP-14 Linux (x86) T004706LP-14 Linux (Intel64) T004617LP-14 Linux for Itanium T004618QP-14	Solaris T005767SP-07 Windows T005766WP-07 Linux (x86) T005768LP-07 Linux (Intel64) T005769LP-07 Linux for Itanium T005770QP-07
	Extension Blade	FOS v7.0.1b FOS v7.2.0b	N	N	Solaris T004616SP-12 Windows T004615WP-12 Linux (x86) T004706LP-12 Linux (Intel64) T004617LP-12 Linux for Itanium T004618QP-12
PG-FCS101 Brocade 3014	FOS v4.4.1 FOS v5.3.1b	Y	Y	Y	Y
PG-FCS102 Brocade 4016	FOS v5.0.4a FOS v5.3.1b	Y	Y	Y	Y
	FOS v6.2.2b	Solaris T003439SP-06 Windows T003442WP-06 Linux T003440LP-06 Linux for Itanium T003441QP-06	Solaris T003960SP-03 Windows T003959WP-03 Linux T003961LP-03 Linux for Itanium T003962QP-03	Y	Y
PG-FCS103 Brocade 4016 D4	FOS v5.2.1b FOS v5.3.1b	Y	Y	Y	Y
	FOS v6.2.2b	Solaris T003439SP-06 Windows T003442WP-06 Linux T003440LP-06 Linux for Itanium T003441QP-06	Solaris T003960SP-03 Windows T003959WP-03 Linux T003961LP-03 Linux for Itanium T003962QP-03	Y	Y

Model Name	Firmware Version	ETERNUS SF Storage Cruiser 14			
		14.0	14.1	14.2	14.2A
PG-FCS104 Brocade 5450	FOS v6.2.0_fuj	Solaris T003439SP-01 Windows T003442WP-01 Linux T003440LP-01 Linux for Itanium T003441QP-01	Y	Y	Y
	FOS v6.3.1a	Solaris T003439SP-06 Windows T003442WP-06 Linux T003440LP-06 Linux for Itanium T003441QP-06	Solaris T003960SP-03 Windows T003959WP-03 Linux T003961LP-03 Linux for Itanium T003962QP-03	Y	Y
	FOS v6.4.1a	Solaris T003439SP-08 Windows T003442WP-08 Linux T003440LP-08 Linux for Itanium T003441QP-08	Solaris T003960SP-05 Windows T003959WP-05 Linux T003961LP-05 Linux for Itanium T003962QP-05	Solaris T004616SP-05 Windows T004615WP-05 Linux (x86) T004706LP-05 Linux (Intel64) T004617LP-05 Linux for Itanium T004618QP-05	Y
	FOS v6.4.2a	N	N	Solaris T004616SP-08 Windows T004615WP-08 Linux (x86) T004706LP-08 Linux (Intel64) T004617LP-08 Linux for Itanium T004618QP-08	Solaris T005767SP-01 Windows T005766WP-01 Linux (x86) T005768LP-01 Linux (Intel64) T005769LP-01 Linux for Itanium T005770QP-01
	FOS v7.0.0c	N	N	Solaris T004616SP-11 Windows T004615WP-11 Linux (x86) T004706LP-11 Linux (Intel64) T004617LP-11 Linux for Itanium T004618QP-11	Solaris T005767SP-04 Windows T005766WP-04 Linux (x86) T005768LP-04 Linux (Intel64) T005769LP-04 Linux for Itanium T005770QP-04
	FOS v7.0.2a FOS v7.0.2c	N	N	Solaris T004616SP-14 Windows T004615WP-14 Linux (x86) T004706LP-14 Linux (Intel64) T004617LP-14 Linux for Itanium T004618QP-14	Solaris T005767SP-07 Windows T005766WP-07 Linux (x86) T005768LP-07 Linux (Intel64) T005769LP-07 Linux for Itanium T005770QP-07
	FOS v7.2.1	N	N	N	N
	FOS v7.3.1b	N	N	N	N
PY-FCB104 Brocade 6545	all version	N	N	N	N

Note 1.

The number that has been described in the table is a patch number of ETERNUS SF Storage Cruiser Manager.

Please apply patch according to the model and firmware version used.

The patch of ETERNUS SF Storage Cruiser Client is also necessary for applying the patch.

注意事項1

表内に記載の番号は、ETERNUS SF Storage Cruiserマネージャーのパッチ番号です

使用するモデルおよびファーム版数に合わせてパッチを適用してください。

パッチ適用の際にはETERNUS SF Storage Cruiserクライアントのパッチも必要です

Model Name	Firmware Version	ETERNUS SF Storage Cruiser 14			
		14.0	14.1	14.2	14.2A

Please refer to the Readme included in the patch of the Manager for the patch number of the Client.

Note 2.

These are firmwares shipped after the patch is offered though there is a firmware that has not been described in Readme of the patch.

It is possible to correspond with the offered patch when firmware version does not have incompatibility.

Therefore, when the corresponding patch has already been applied, the patch need not be newly applied.

When the patch is not applied, the application of the latest patch is recommended.

クライアントのパッチ番号については、マネージャーのパッチに含まれるREADMEを参照してください。

留意事項2

パッチのREADMEには記載されていないファームウェアがありますが、これらはパッチが提供された後に出荷されたファームウェアです。

ファームウェアに非互換がない場合は、提供済みのパッチで対応が可能です。

そのため、既に該当するパッチが適用されている場合は、新規にパッチを適用する必要はありません。

パッチを適用していない場合、最新パッチの適用を推奨します。