



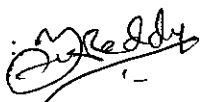
Asia Pacific Processing Center

SAN SCREEN CONFIGURATION CHANGES AND LOG REVIEW

Log Reviewed By

Name : **ASHOK KUMAR REDDY**

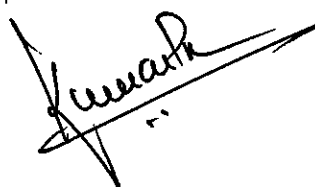
Date : **29/11/2006**

Signature : 

Approved By

Name : **KRISHNAKUMAR PAZORE**

Date : **29.11.2006**

Signature : 

[illegible]

	+ Generic Device 20:00:00:00:C9:47:15:C5 is up (by datasource CNX09CT)
	+ Switch CNX09SW1 configuration changed (by datasource CNX09CT)
11/29/06 6:55 AM	+ Link removed between Generic Device 20:00:00:00:C9:47:15:C5 port 10:00...:C5 and Switch CNX09SW1 port fc9 (by datasource CNX09CT)
	+ Generic Device 20:00:00:00:C9:47:15:C5 is down (by datasource CNX09CT)
	+ Switch CNX09SW1 configuration changed (by datasource CNX09CT)
11/29/06 6:40 AM	+ Switch CNX32SW2 configuration changed (by datasource CNX32_34)
11/29/06 5:51 AM	+ Link added between Generic Device 20:00:00:00:C9:47:15:C5 port 10:00...:C5 and Switch CNX09SW1 port fc9 (by datasource CNX09CT)
	+ Generic Device 20:00:00:00:C9:47:15:C5 is up (by datasource CNX09CT)
	+ Switch CNX09SW1 configuration changed (by datasource CNX09CT)
11/29/06 5:18 AM	+ Link removed between Generic Device 20:00:00:00:C9:47:15:C5 port 10:00...:C5 and Switch CNX09SW1 port fc9 (by datasource CNX09CT)
	+ Generic Device 20:00:00:00:C9:47:15:C5 is down (by datasource CNX09CT)
	+ Switch CNX09SW1 configuration changed (by datasource CNX09CT)
11/29/06 4:31 AM	+ Link added between Generic Device 20:00:00:00:C9:47:15:C5 port 10:00...:C5 and Switch CNX09SW1 port fc9 (by datasource CNX09CT)
	+ Generic Device 20:00:00:00:C9:47:15:C5 is up (by datasource CNX09CT)
	+ Switch CNX09SW1 configuration changed (by datasource CNX09CT)
11/29/06 4:15 AM	+ Link removed between Generic Device 20:00:00:00:C9:47:15:C5 port 10:00...:C5 and Switch CNX09SW1 port fc9 (by datasource CNX09CT)
	+ Generic Device 20:00:00:00:C9:47:15:C5 is down (by datasource CNX09CT)
	+ Switch CNX09SW1 configuration changed (by datasource CNX09CT)
11/29/06 3:27 AM	+ Link added between Generic Device 20:00:00:00:C9:47:15:C5 port 10:00...:C5 and Switch CNX09SW1 port fc9 (by datasource CNX09CT)
	+ Generic Device 20:00:00:00:C9:47:15:C5 is up (by datasource CNX09CT)
	+ Switch CNX09SW1 configuration changed (by datasource CNX09CT)
11/29/06 2:37 AM	+ Link added between Host SSUNP27 port 10:00...:BC and Switch TP5_CN10SW1 port fc2 (by datasource CNX10_12)
	+ Link added between Host SSUNP27 port 10:00...:14 and Switch TP5_CN12SW1 port fc2 (by datasource CNX10_12)
	+ Host SSUNP27 is up (by datasource CNX10_12)
	+ Switch TP5_CN10SW1 configuration changed (by datasource CNX10_12)
	+ Switch TP5_CN12SW1 configuration changed (by datasource CNX10_12)
11/29/06 2:11 AM	+ Link removed between Host SSUNP27 port 10:00...:BC and Switch TP5_CN10SW1 port fc2 (by datasource CNX10_12)
	+ Link removed between Host SSUNP27 port 10:00...:14 and Switch TP5_CN12SW1 port fc2 (by datasource CNX10_12)
	+ Host SSUNP27 is down (by datasource CNX10_12)
	+ Switch TP5_CN10SW1 configuration changed (by datasource CNX10_12)
	+ Switch TP5_CN12SW1 configuration changed (by datasource CNX10_12)
11/29/06 1:02 AM	+ Link removed between Generic Device 20:00:00:00:C9:47:15:C5 port 10:00...:C5 and Switch CNX09SW1 port fc9 (by datasource CNX09CT)
	+ Generic Device 20:00:00:00:C9:47:15:C5 is down (by datasource CNX09CT)
	+ Switch CNX09SW1 configuration changed (by datasource CNX09CT)
11/29/06 12:47 AM	+ Link added between Generic Device 20:00:00:00:C9:47:15:C5 port 10:00...:C5 and Switch CNX09SW1 port fc9 (by datasource CNX09CT)
	+ Generic Device 20:00:00:00:C9:47:15:C5 is up (by datasource CNX09CT)
	+ Switch CNX09SW1 configuration changed (by datasource CNX09CT)
11/29/06 12:31 AM	+ Link removed between Generic Device 20:00:00:00:C9:47:15:C5 port 10:00...:C5 and Switch CNX09SW1 port fc9 (by datasource CNX09CT)
	+ Generic Device 20:00:00:00:C9:47:15:C5 is down (by datasource CNX09CT)
	+ Switch CNX09SW1 configuration changed (by datasource CNX09CT)

11/29/06 12:14 AM	+ Link added between Generic Device 20:00:00:00:C9:47:15:C5 port 10:00...:C5 and Switch CNX09SW1 port fc9 (by datasource CNX09CT) + Generic Device 20:00:00:00:C9:47:15:C5 is up (by datasource CNX09CT) + Switch CNX09SW1 configuration changed (by datasource CNX09CT)
11/28/06 11:46 PM	Number of switch hops between Host NEW and Storage CK200031000449-TP5_CX_2 changed from 2 to 3 for Volume list: 124, 126, 127, 129, 13, 131, 132, 134, 136, 15, 155, 16, 17, 178, 18, 182, 186, 20, 21, 211, 212, 221, 24, 252, 254, 256, 257, 259, 26, 27, 272, 273, 274, 275, 276, 28, 281, 283, 285, 30, 315, 33, 34, 76, 77, 78, 79 (by datasource CNX32_34) Number of switch hops between Host SAIXU35 and Storage CK200032000225_TP5_CX_4 changed from 2 to 3 for Volume list: 143, 145, 146, 198, 228, 230, 231, 232, 233, 238, 239, 240, 241, 242, 243, 245, 276, 277 (by datasource CNX32_34) Number of switch hops between Host SHP81 and Storage Sym-91013 changed from 2 to 3 for Volume list: 01A8, 01AD (by datasource CNX32_34) Number of switch hops between Host SHPP02 and Storage Sym-91013 changed from 2 to 3 for Volume list: 01B0 (by datasource CNX32_34) Number of switch hops between Host SHPP03 and Storage Sym-91013 changed from 2 to 3 for Volume list: 01DF, 01E0, 01E4, 01E8 (by datasource CNX32_34) Number of switch hops between Host SHPP05 and Storage Sym-91013 changed from 2 to 3 for Volume list: 01E9 (by datasource CNX32_34) Number of switch hops between Host SHPP13 and Storage Sym-91013 changed from 2 to 3 for Volume list: 01ED (by datasource CNX32_34) Number of switch hops between Host SHPP14A and Storage Sym-91013 changed from 2 to 3 for Volume list: 00D9, 00DD, 00E1, 00E9, 00F1, 00F9, 0101, 0109, 0111, 0119, 0121, 0129, 0131, 0139, 0141, 0149, 0151, 0159 (by datasource CNX32_34) Number of switch hops between Host SSUNU66 and Storage CK200032000225_TP5_CX_4 changed from 2 to 3 for Volume list: 272, 274, 275 (by datasource CNX32_34) Number of switch hops between Host SVMP02 and Storage Sym-90702 changed from 2 to 3 for Volume list: 0000, 0035, 0036, 03BD, 03C1, 03C3, 03C5, 03C7, 03C9, 03CB, 03CD, 03CF, 03D1, 03D3, 049C, 04A0 (by datasource CNX32_34) + Link removed between Switch TP_CNXX02_ED140_SW01 port fc92 and Switch CNX32SW2 port fc31 (by datasource CNX32_34) + Switch CNX32SW2 configuration changed (by datasource CNX32_34)
11/28/06 11:44 PM	+ Link added between Switch TP_CNXX02_ED140_SW01 port fc92 and Switch CNX32SW2 port fc31 (by datasource CNX32_34)
11/28/06 11:43 PM	+ Link removed between Generic Device 20:00:00:00:C9:47:15:C5 port 10:00...:C5 and Switch CNX09SW1 port fc9 (by datasource CNX09CT) + Generic Device 20:00:00:00:C9:47:15:C5 is down (by datasource CNX09CT) + Switch CNX09SW1 configuration changed (by datasource CNX09CT)
11/28/06 11:38 PM	+ Switch CNX32SW2 configuration changed (by datasource CNX32_34)
11/28/06 10:39 PM	+ Link added between Generic Device 20:00:00:00:C9:47:15:C5 port 10:00...:C5 and Switch CNX09SW1 port fc9 (by datasource CNX09CT) + Generic Device 20:00:00:00:C9:47:15:C5 is up (by datasource CNX09CT) + Switch CNX09SW1 configuration changed (by datasource CNX09CT)
11/28/06 10:22 PM	+ Link removed between Generic Device 20:00:00:00:C9:47:15:C5 port 10:00...:C5 and Switch CNX09SW1 port fc9 (by datasource CNX09CT) + Generic Device 20:00:00:00:C9:47:15:C5 is down (by datasource CNX09CT) + Switch CNX09SW1 configuration changed (by datasource CNX09CT)
11/28/06 10:06 PM	+ Link added between Generic Device 20:00:00:00:C9:47:15:C5 port 10:00...:C5 and Switch CNX09SW1 port fc9 (by datasource CNX09CT) + Generic Device 20:00:00:00:C9:47:15:C5 is up (by datasource CNX09CT) + Switch CNX09SW1 configuration changed (by datasource CNX09CT)
11/28/06 9:02 PM	+ Link removed between Generic Device 20:00:00:00:C9:47:15:C5 port 10:00...:C5 and Switch CNX09SW1 port fc9 (by datasource CNX09CT)

	+ Generic Device 20:00:00:00:C9:47:15:C5 is down (by datasource CNX09CT)
	+ Switch CNX09SW1 configuration changed (by datasource CNX09CT)
11/28/06 8:47 PM	+ Link added between Generic Device 20:00:00:00:C9:47:15:C5 port 10:00...:C5 and Switch CNX09SW1 port fc9 (by datasource CNX09CT)
	+ Generic Device 20:00:00:00:C9:47:15:C5 is up (by datasource CNX09CT)
	+ Switch CNX09SW1 configuration changed (by datasource CNX09CT)
11/28/06 8:43 PM	+ Link added between Host HPSDRND2 port 50:06...:BA and Switch CT_CN05_ED140_SW1 port fc38 (by datasource CNX05)
	+ Host HPSDRND2 is up (by datasource CNX05)
	+ Switch CT_CN05_ED140_SW1 configuration changed (by datasource CNX05)
11/28/06 8:31 PM	+ Link removed between Generic Device 20:00:00:00:C9:47:15:C5 port 10:00...:C5 and Switch CNX09SW1 port fc9 (by datasource CNX09CT)
	+ Generic Device 20:00:00:00:C9:47:15:C5 is down (by datasource CNX09CT)
	+ Switch CNX09SW1 configuration changed (by datasource CNX09CT)
11/28/06 8:15 PM	+ Link added between Generic Device 20:00:00:00:C9:47:15:C5 port 10:00...:C5 and Switch CNX09SW1 port fc9 (by datasource CNX09CT)
	+ Generic Device 20:00:00:00:C9:47:15:C5 is up (by datasource CNX09CT)
	+ Switch CNX09SW1 configuration changed (by datasource CNX09CT)
11/28/06 8:13 PM	+ Link removed between Host HPSDRND2 port 50:06...:BA and Switch CT_CN05_ED140_SW1 port fc38 (by datasource CNX05)
	+ Host HPSDRND2 is down (by datasource CNX05)
	+ Switch CT_CN05_ED140_SW1 configuration changed (by datasource CNX05)
11/28/06 7:26 PM	+ Link removed between Host SSUNU63b port 10:00...:5F and Switch CNX11SW1 port fc9 (by datasource CNX09CT)
	+ Link removed between Generic Device 20:00:00:00:C9:47:15:C5 port 10:00...:C5 and Switch CNX09SW1 port fc9 (by datasource CNX09CT)
	+ Host SSUNU63b is down (by datasource CNX09CT)
	+ Generic Device 20:00:00:00:C9:47:15:C5 is down (by datasource CNX09CT)
	+ Switch CNX09SW1 configuration changed (by datasource CNX09CT)
	+ Switch CNX11SW1 configuration changed (by datasource CNX09CT)