

					Open System Virtual Tape Drive Assignment												28-Jun-07		
CS No	ICP No	Port No	LUN No	Dev Name	LibDevName	WWN	CNX Port	Drive S/N	Drive Emulation	Platform	Active / Standby	Server Name	Server Name	Server WWN	Zone (Y/N)	CNX PORT	REMARKS		
CS1	ICP0	0	LUN 00	V000	1,1,1,0	10:00:00:00:c9:62:0f:72	CNX273SW1-P0	00C13BED0000	IBM 03590E1A	HP	Active	HHPC10							
			LUN 01	V001	1,1,1,1	10:00:00:00:c9:62:0f:72	CNX273SW1-P0	00C13BED0001	IBM 03590E1A	HP	Active	HHPC56							
			LUN 02	V002	1,1,1,2	10:00:00:00:c9:62:0f:72	CNX273SW1-P0	00C13BED0002	IBM 03590E1A	HP	Active	HHPC43							
			LUN 03	V003	1,1,1,3	10:00:00:00:c9:62:0f:72	CNX273SW1-P0	00C13BED0003	IBM 03590E1A	HP	Active	HHPC04							
			LUN 04	V004	1,1,1,4	10:00:00:00:c9:62:0f:72	CNX273SW1-P0	00C13BED0004	IBM 03590E1A	HP	Active	HHPC12							
			LUN 05	V005	1,1,1,5	10:00:00:00:c9:62:0f:72	CNX273SW1-P0	00C13BED0005	IBM 03590E1A	HP	Active	HHPC30							
			LUN 06	V006	1,1,1,6	10:00:00:00:c9:62:0f:72	CNX273SW1-P0	00C13BED0006	IBM 03590E1A	HP	Active	HHPC19							
			LUN 07	V007	1,1,1,7	10:00:00:00:c9:62:0f:72	CNX273SW1-P0	00C13BED0007	IBM 03590E1A	HP	Active	HHPC16							
			LUN 08	V008	1,1,1,8	10:00:00:00:c9:62:0f:72	CNX273SW1-P0	00C13BED0008	IBM 03590E1A	W2K	Active	win_apactisgp953_mediaserver953_ms059							
			LUN 09	V009	1,1,1,9	10:00:00:00:c9:62:0f:72	CNX273SW1-P0	00C13BED0009	IBM 03590E1A	W2K	Active	win_apactisgp955_mediaserver955_ms228_2							
			LUN 0A	V00A	1,1,1,10	10:00:00:00:c9:62:0f:72	CNX273SW1-P0	00C13BED000A	IBM 03590E1A	W2K	Active	win_apacsgwinp1064_mediaserver1064							
			LUN 0B	V00B	1,1,1,11	10:00:00:00:c9:62:0f:72	CNX273SW1-P0	00C13BED000B	IBM 03590E1A	W2K	Active	win_apactisgp956_mediaserver956							
			LUN 0C	V00C	1,1,1,12	10:00:00:00:c9:62:0f:72	CNX273SW1-P0	00C13BED000C	IBM 03590E1A	W2K	Active	apactisgp957							
			LUN 0D	V00D	1,1,1,13	10:00:00:00:c9:62:0f:72	CNX273SW1-P0	00C13BED000D	IBM 03590E1A	W2K	Active	APACHKWINC0958							
			LUN 0E	V00E	1,1,1,14	10:00:00:00:c9:62:0f:72	CNX273SW1-P0	00C13BED000E	IBM 03590E1A	W2K	Active	nsgct2-ivm01							
			LUN 0F	V00F	1,1,1,15	10:00:00:00:c9:62:0f:72	CNX273SW1-P0	00C13BED000F	IBM 03590E1A	W2K	Active	APACHKWINC0959							
		1	LUN 00	V010	1,1,2,0	10:00:00:00:c9:62:0f:73	CNX274SW1-P0	00C13BED0010	IBM 03590E1A	HP	Active	HHPC42	HHPC57 HHPC58						
			LUN 01	V011	1,1,2,1	10:00:00:00:c9:62:0f:73	CNX274SW1-P0	00C13BED0011	IBM 03590E1A	HP	Active	HHPC14 (shpp14)							
			LUN 02	V012	1,1,2,2	10:00:00:00:c9:62:0f:73	CNX274SW1-P0	00C13BED0012	IBM 03590E1A	HP	Active	HHPC34							
			LUN 03	V013	1,1,2,3	10:00:00:00:c9:62:0f:73	CNX274SW1-P0	00C13BED0013	IBM 03590E1A	HP	Active	HHPC21							
			LUN 04	V014	1,1,2,4	10:00:00:00:c9:62:0f:73	CNX274SW1-P0	00C13BED0014	IBM 03590E1A	HP	Active	HHPC25							
			LUN 05	V015	1,1,2,5	10:00:00:00:c9:62:0f:73	CNX274SW1-P0	00C13BED0015	IBM 03590E1A	HP	Active	HHPC51							
			LUN 06	V016	1,1,2,6	10:00:00:00:c9:62:0f:73	CNX274SW1-P0	00C13BED0016	IBM 03590E1A	HP	Active	HHPC20							
			LUN 07	V017	1,1,2,7	10:00:00:00:c9:62:0f:73	CNX274SW1-P0	00C13BED0017	IBM 03590E1A	HP	Active	HHPC65							
			LUN 08	V018	1,1,2,8	10:00:00:00:c9:62:0f:73	CNX274SW1-P0	00C13BED0018	IBM 03590E1A	SUN	Active	ssundbp07-bkp							
			LUN 09	V019	1,1,2,9	10:00:00:00:c9:62:0f:73	CNX274SW1-P0	00C13BED0019	IBM 03590E1A	SUN	Active	ssunwbu18							
			LUN 0A	V01A	1,1,2,10	10:00:00:00:c9:62:0f:73	CNX274SW1-P0	00C13BED001A	IBM 03590E1A	SUN	Active	ssunwbp17							
			LUN 0B	V01B	1,1,2,11	10:00:00:00:c9:62:0f:73	CNX274SW1-P0	00C13BED001B	IBM 03590E1A	SUN	Active	hsundbc06							
			LUN 0C	V01C	1,1,2,12	10:00:00:00:c9:62:0f:73	CNX274SW1-P0	00C13BED001C	IBM 03590E1A	SUN	Active	hsunc28							
			LUN 0D	V01D	1,1,2,13	10:00:00:00:c9:62:0f:73	CNX274SW1-P0	00C13BED001D	IBM 03590E1A	SUN	Active	hsunc44							
			LUN 0E	V01E	1,1,2,14	10:00:00:00:c9:62:0f:73	CNX274SW1-P0	00C13BED001E	IBM 03590E1A	SUN	Active								
			LUN 0F	V01F	1,1,2,15	10:00:00:00:c9:62:0f:73	CNX274SW1-P0	00C13BED001F	IBM 03590E1A	SUN	Active								
		2	LUN 00	V020	1,1,3,0	10:00:00:00:c9:62:17:fc	CNX273SW1-P4	00C13BED0020	IBM 03590E1A	HP	Active	HHPC54	HHPC85 HHPC11 HHPC32 HHPC33						
			LUN 01	V021	1,1,3,1	10:00:00:00:c9:62:17:fc	CNX273SW1-P4	00C13BED0021	IBM 03590E1A	HP	Active	HHPC55							
			LUN 02	V022	1,1,3,2	10:00:00:00:c9:62:17:fc	CNX273SW1-P4	00C13BED0022	IBM 03590E1A	HP	Active	HHPC63							
			LUN 03	V023	1,1,3,3	10:00:00:00:c9:62:17:fc	CNX273SW1-P4	00C13BED0023	IBM 03590E1A	HP	Active	HHPC64							
			LUN 04	V024	1,1,3,4	10:00:00:00:c9:62:17:fc	CNX273SW1-P4	00C13BED0024	IBM 03590E1A	HP	Active	shpp20							
			LUN 05	V025	1,1,3,5	10:00:00:00:c9:62:17:fc	CNX273SW1-P4	00C13BED0025	IBM 03590E1A	HP	Active	shpp34							
			LUN 06	V026	1,1,3,6	10:00:00:00:c9:62:17:fc	CNX273SW1-P4	00C13BED0026	IBM 03590E1A	HP	Active	shpp12							
			LUN 07	V027	1,1,3,7	10:00:00:00:c9:62:17:fc	CNX273SW1-P4	00C13BED0027	IBM 03590E1A	HP	Active								
			LUN 08	V028	1,1,3,8	10:00:00:00:c9:62:17:fc	CNX273SW1-P4	00C13BED0028	IBM 03590E1A	SUN	Active	hsundbc02							
			LUN 09	V029	1,1,3,9	10:00:00:00:c9:62:17:fc	CNX273SW1-P4	00C13BED0029	IBM 03590E1A	SUN	Active	hsundbc01							
			LUN 0A	V02A	1,1,3,10	10:00:00:00:c9:62:17:fc	CNX273SW1-P4	00C13BED002A	IBM 03590E1A	SUN	Active	hsunc29							
			LUN 0B	V02B	1,1,3,11	10:00:00:00:c9:62:17:fc	CNX273SW1-P4	00C13BED002B	IBM 03590E1A	SUN	Active	hsunc06							
			LUN 0C	V02C	1,1,3,12	10:00:00:00:c9:62:17:fc	CNX273SW1-P4	00C13BED002C	IBM 03590E1A	SUN	Active	hsunc38							
			LUN 0D	V02D	1,1,3,13	10:00:00:00:c9:62:17:fc	CNX273SW1-P4	00C13BED002D	IBM 03590E1A	SUN	Active	hsunc25							
			LUN 0E	V02E	1,1,3,14	10:00:00:00:c9:62:17:fc	CNX273SW1-P4	00C13BED002E	IBM 03590E1A	SUN	Active	hsunacs4							
	LUN 0F		V02F	1,1,3,15	10:00:00:00:c9:62:17:fc	CNX273SW1-P4	00C13BED002F	IBM 03590E1A	SUN	Active	hsunc55								
	LUN 10		V030	1,1,4,0	10:00:00:00:c9:62:17:fc	CNX273SW1-P4	00C13BED0030	IBM 03590E1A	SUN	Active									
	LUN 11		V031	1,1,4,1	10:00:00:00:c9:62:17:fc	CNX273SW1-P4	00C13BED0031	IBM 03590E1A	SUN	Active									
	LUN 12		V032	1,1,4,2	10:00:00:00:c9:62:17:fc	CNX273SW1-P4	00C13BED0032	IBM 03590E1A	SUN	Active									
	LUN 13		V033	1,1,4,3	10:00:00:00:c9:62:17:fc	CNX273SW1-P4	00C13BED0033	IBM 03590E1A	SUN	Active									
	LUN 14		V034	1,1,4,4	10:00:00:00:c9:62:17:fc	CNX273SW1-P4	00C13BED0034	IBM 03590E1A	SUN	Active									
	LUN 15		V035	1,1,4,5	10:00:00:00:c9:62:17:fc	CNX273SW1-P4	00C13BED0035	IBM 03590E1A	SUN	Active									
	LUN 16		V036	1,1,4,6	10:00:00:00:c9:62:17:fc	CNX273SW1-P4	00C13BED0036	IBM 03590E1A	SUN	Active									
	LUN 17		V037	1,1,4,7	10:00:00:00:c9:62:17:fc	CNX273SW1-P4	00C13BED0037	IBM 03590E1A	SUN	Active									
	3	LUN 00	V038	1,1,4,8	10:00:00:00:c9:62:17:f1	CNX274SW1-P4	00C13BED0038	IBM 03590E1A	TRU64	Active	hpaqc01								
		LUN 01	V039	1,1,															

					Open System Virtual Tape Drive Assignment												28-Jun-07		
CS No	ICP No	Port No	LUN No	Dev Name	LibDevName	WWN	CNX Port	Drive S/N	Drive Emulation	Platform	Active / Standby	Server Name	Server Name	Server WWN	Zone (Y/N)	CNX PORT	REMARKS		
		1	LUN 06	V116	1,1,6,6	10:00:00:00:c9:62:67:c9	CNX274SW1-P8	00C13BBD0116	IBM 03590E1A	HP	Active	HHPC20							
			LUN 07	V117	1,1,6,7	10:00:00:00:c9:62:67:c9	CNX274SW1-P8	00C13BBD0117	IBM 03590E1A	HP	Active	HHPC65							
			LUN 08	V118	1,1,6,8	10:00:00:00:c9:62:67:c9	CNX274SW1-P8	00C13BBD0118	IBM 03590E1A	SUN	Active	ssundbp07-bkp							
			LUN 09	V119	1,1,6,9	10:00:00:00:c9:62:67:c9	CNX274SW1-P8	00C13BBD0119	IBM 03590E1A	SUN	Active	ssunwbu18							
			LUN 0A	V11A	1,1,6,10	10:00:00:00:c9:62:67:c9	CNX274SW1-P8	00C13BBD011A	IBM 03590E1A	SUN	Active	ssunwbp17							
			LUN 0B	V11B	1,1,6,11	10:00:00:00:c9:62:67:c9	CNX274SW1-P8	00C13BBD011B	IBM 03590E1A	SUN	Active	hsundbc06							
			LUN 0C	V11C	1,1,6,12	10:00:00:00:c9:62:67:c9	CNX274SW1-P8	00C13BBD011C	IBM 03590E1A	SUN	Active	hsunc28							
			LUN 0D	V11D	1,1,6,13	10:00:00:00:c9:62:67:c9	CNX274SW1-P8	00C13BBD011D	IBM 03590E1A	SUN	Active	hsunc44							
			LUN 0E	V11E	1,1,6,14	10:00:00:00:c9:62:67:c9	CNX274SW1-P8	00C13BBD011E	IBM 03590E1A	SUN	Active								
			LUN 0F	V11F	1,1,6,15	10:00:00:00:c9:62:67:c9	CNX274SW1-P8	00C13BBD011F	IBM 03590E1A	SUN	Active								
		2	LUN 00	V120	1,1,7,0	10:00:00:00:c9:62:0f:70	CNX273SW1-P12	00C13BBD0120	IBM 03590E1A	HP	Active	HHPC54	HHPC85 HHPC11 HHPC63 HHPC64 HHPC32 HHPC33						
			LUN 01	V121	1,1,7,1	10:00:00:00:c9:62:0f:70	CNX273SW1-P12	00C13BBD0121	IBM 03590E1A	HP	Active	HHPC55							
			LUN 02	V122	1,1,7,2	10:00:00:00:c9:62:0f:70	CNX273SW1-P12	00C13BBD0122	IBM 03590E1A	HP	Free	HHPC63							
			LUN 03	V123	1,1,7,3	10:00:00:00:c9:62:0f:70	CNX273SW1-P12	00C13BBD0123	IBM 03590E1A	HP	Free	HHPC64							
			LUN 04	V124	1,1,7,4	10:00:00:00:c9:62:0f:70	CNX273SW1-P12	00C13BBD0124	IBM 03590E1A	HP	Free	shpp20							
			LUN 05	V125	1,1,7,5	10:00:00:00:c9:62:0f:70	CNX273SW1-P12	00C13BBD0125	IBM 03590E1A	HP	Free	shpp34							
			LUN 06	V126	1,1,7,6	10:00:00:00:c9:62:0f:70	CNX273SW1-P12	00C13BBD0126	IBM 03590E1A	HP	Free	shpp12							
			LUN 07	V127	1,1,7,7	10:00:00:00:c9:62:0f:70	CNX273SW1-P12	00C13BBD0127	IBM 03590E1A	HP	Free								
			LUN 08	V128	1,1,7,8	10:00:00:00:c9:62:0f:70	CNX273SW1-P12	00C13BBD0128	IBM 03590E1A	SUN	Active	hsundbc02							
			LUN 09	V129	1,1,7,9	10:00:00:00:c9:62:0f:70	CNX273SW1-P12	00C13BBD0129	IBM 03590E1A	SUN	Active	hsundbc01							
			LUN 0A	V12A	1,1,7,10	10:00:00:00:c9:62:0f:70	CNX273SW1-P12	00C13BBD012A	IBM 03590E1A	SUN	Active	hsunc29							
			LUN 0B	V12B	1,1,7,11	10:00:00:00:c9:62:0f:70	CNX273SW1-P12	00C13BBD012B	IBM 03590E1A	SUN	Active	hsunc06							
			LUN 0C	V12C	1,1,7,12	10:00:00:00:c9:62:0f:70	CNX273SW1-P12	00C13BBD012C	IBM 03590E1A	SUN	Active	hsunc38							
			LUN 0D	V12D	1,1,7,13	10:00:00:00:c9:62:0f:70	CNX273SW1-P12	00C13BBD012D	IBM 03590E1A	SUN	Active	hsunc25							
			LUN 0E	V12E	1,1,7,14	10:00:00:00:c9:62:0f:70	CNX273SW1-P12	00C13BBD012E	IBM 03590E1A	SUN	Active	hsunacs4							
			LUN 0F	V12F	1,1,7,15	10:00:00:00:c9:62:0f:70	CNX273SW1-P12	00C13BBD012F	IBM 03590E1A	SUN	Active	hsunc55							
		3	LUN 00	V130	1,1,8,0	10:00:00:00:c9:62:0f:71	CNX274SW1-P12	00C13BBD0130	FSC Centricstor	AIX	Active	saixnim01							
			LUN 01	V131	1,1,8,1	10:00:00:00:c9:62:0f:71	CNX274SW1-P12	00C13BBD0131	IBM 03590E1A	AIX	Active	saixp34							
			LUN 02	V132	1,1,8,2	10:00:00:00:c9:62:0f:71	CNX274SW1-P12	00C13BBD0132	IBM 03590E1A	AIX	Active	saixp36							
			LUN 03	V133	1,1,8,3	10:00:00:00:c9:62:0f:71	CNX274SW1-P12	00C13BBD0133	IBM 03590E1A	AIX	Active	aixp04							
			LUN 04	V134	1,1,8,4	10:00:00:00:c9:62:0f:71	CNX274SW1-P12	00C13BBD0134	IBM 03590E1A	AIX	Active	saixwbu05-bkp							
			LUN 05	V135	1,1,8,5	10:00:00:00:c9:62:0f:71	CNX274SW1-P12	00C13BBD0135	IBM 03590E1A	AIX	Active								
			LUN 06	V136	1,1,8,6	10:00:00:00:c9:62:0f:71	CNX274SW1-P12	00C13BBD0136	IBM 03590E1A	AIX	Active								
			LUN 07	V137	1,1,8,7	10:00:00:00:c9:62:0f:71	CNX274SW1-P12	00C13BBD0137	IBM 03590E1A	AIX	Active								
			LUN 08	V138	1,1,8,8	10:00:00:00:c9:62:0f:71	CNX274SW1-P12	00C13BBD0138	IBM 03590E1A	AIX	Active								
			LUN 09	V139	1,1,8,9	10:00:00:00:c9:62:0f:71	CNX274SW1-P12	00C13BBD0139	IBM 03590E1A	AIX	Active								
			LUN 0A	V13A	1,1,8,10	10:00:00:00:c9:62:0f:71	CNX274SW1-P12	00C13BBD013A	IBM 03590E1A	AIX	Active								
			LUN 0B	V13B	1,1,8,11	10:00:00:00:c9:62:0f:71	CNX274SW1-P12	00C13BBD013B	IBM 03590E1A	AIX	Active								
			LUN 0C	V13C	1,1,8,12	10:00:00:00:c9:62:0f:71	CNX274SW1-P12	00C13BBD013C	IBM 03590E1A	AIX	Active								
			LUN 0D	V13D	1,1,8,13	10:00:00:00:c9:62:0f:71	CNX274SW1-P12	00C13BBD013D	IBM 03590E1A	AIX	Active								
			LUN 0E	V13E	1,1,8,14	10:00:00:00:c9:62:0f:71	CNX274SW1-P12	00C13BBD013E	IBM 03590E1A	AIX	Active								
			LUN 0F	V13F	1,1,8,15	10:00:00:00:c9:62:0f:71	CNX274SW1-P12	00C13BBD013F	IBM 03590E1A	AIX	Active								

* NOTE: All Master Server's HBA have to be zoned to ICP ports in both CentricStor

Note :

AIX and VMS do not have Standby Virtual Tape Drives because No IDP Port for second path.

# of Active VTD in CS1	122
# of Active VTD in CS2	#REF!
# of Standby VTD in CS1	0
# of Standby VTD in CS2	#REF!
# of Free VTD in CS1	6
# of Free VTD in CS2	#REF!