



















VSE Support for System z

VSE Version and Release	z800 / z900	z890 / z990/ System z9 / z10	VSE EoS
z/VSE V4.2	Yes	Yes	tbd
z/VSE V4.1	Yes	Yes	tbd
z/VSE V3.1	Yes (2)	Yes (2)	07/31/2009
VSE/ESA V2.7	Yes (2)	Yes (2)	02/28/2007
VSE/ESA V2.6	Yes (2)	Yes (2)	03/2006
VSE/ESA V2.5	Yes (2)	No	12/2003
VSE/ESA V2.4	Yes (2)	No	06/2002
VSE/ESA V2.3	No	No	12/2001

Note 2: 31-bit mode only

z/VSE 4.2 Overview

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z/VSE 4.2 Overview	TEM			
z/VSE 4.2: PAV Examples				
sysdef system,pav=Start				
AR 0028 1K01I ALIAS DEVICE 778 FOR BASE 777 ESTABLISHED AR 0028 1K01I ALIAS DEVICE 77E FOR BASE 777 ESTABLISHED AR 0028 1K01I ALIAS DEVICE 779 FOR BASE 777 ESTABLISHED AR 0028 1K01I ALIAS DEVICE 77A FOR BASE 777 ESTABLISHED AR 0028 1K01I ALIAS DEVICE 77B FOR BASE 777 ESTABLISHED AR 0015 1I40I READY				
VOLUME				
AR 0015 CUU CODE DEVTYP VOLID USAGE SHARED STATUS CAPACITY	,			
AR 0015 261 6E 2107-900 VIS001 UNUSED 20 0 AR 0015 262 6E 2107-900 VIS002 UNUSED 20 0 AR 0015 777 6E*B 2105-000 FRA740 UNUSED 10017 0	;YL ;YL ;YL			
VOLUME 777,DETAIL				
AR 0015 CUU CODE DEVTYP VOLID USAGE SHARED STATUS CAPACITY	,			
AR 0015 777 6E*B 2105-000 FRA740 UNUSED 10017 C AR 0015 BASE TO 778,77E,779,77A,77B	YL			
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