

VSAN 6.0 VCG Controllers

Legend = Certified 6G carry forward In Progress

Controller	HP	Dell	Cisco	Lenovo	Supermicro	Fujitsu	Quanta	Intel	LSI
6G PT	Total = 3 H220, H222, H220i,	Total=1 Dell/LSI 9207	N/A	Total = 1 N2115	Total = 1 SMC 2308	N/A	Total = 1 SAS 2308	Under review for carry forward	Total = 5 SAS9207-8i SAS9207-4i4e SAS9215-8i SAS9215-4i4e SAS9217-4i4e
6G RAID0	Total = 4 P420i, P420 P220i P822	Total = 3 H710 mini, H710P, H710	Total = 1 UCS- RAID9271CV-8i	Total = 3 M5115 M5110e M5110	Total = 1 SMC 2208	Total = 4 RAID D2816C, RAID D2816, RAID D23116C RAID D23116	N/A	Under review for carry forward	Total = 10 9271-8i 9265-8i 9266-8i 9267-8i 9266-4i 9270-8i 9272-8i 9270CV-8i 9271-8iCC 9271-4i
12G PT - Hybrid	Total = 1 P440 (hot plug support on 04/15)	Total = 4 H730 mini H730 H730p H730p mini	Total = 1 LSI 3108 Cisco drivers are not ready for 6.0. See 5.5 ETA's.	Total = 1 M5210	Total = 1 SMC 3008	Total = 1 LSI3008	N/A	N/A	N/A
12G PT – All Flash	Total = 1 P440	Total = 1 H730 mini H730 mini H730 H730p H730p mini	Total = 1 LSI 3108 Cisco drivers are not ready for 6.0. Refer 5.5 ETAs	Total = 1 M5210	Total = 1 SMC 3008	Total = 1 LSI3008	N/A	N/A	N/A

VSAN 5.5 VCG Controllers

Legend = Certified 6G carry forward In Progress

Controller	HP	Dell	Cisco	Lenovo	Supermicro	Fujitsu	Quanta	Intel	LSI
6G - PT	Total = 3	Total = 2	N/A	Total = 1 N2115	Total = 2	N/A	Total = 1	Total = 5	Total = 12
6G - RAID0	Total = 4	Total = 2	Total = 1	Total = 7	Total = 1	Total = 6	N/A	Total = 11	Total = 21
12G PT	Total = 1 P440	Total = 1	Total = 1 LSI 3108	Total = 1 M5210	Total = 1	Total = 1 LSI 3008	N/A	N/A	N/A