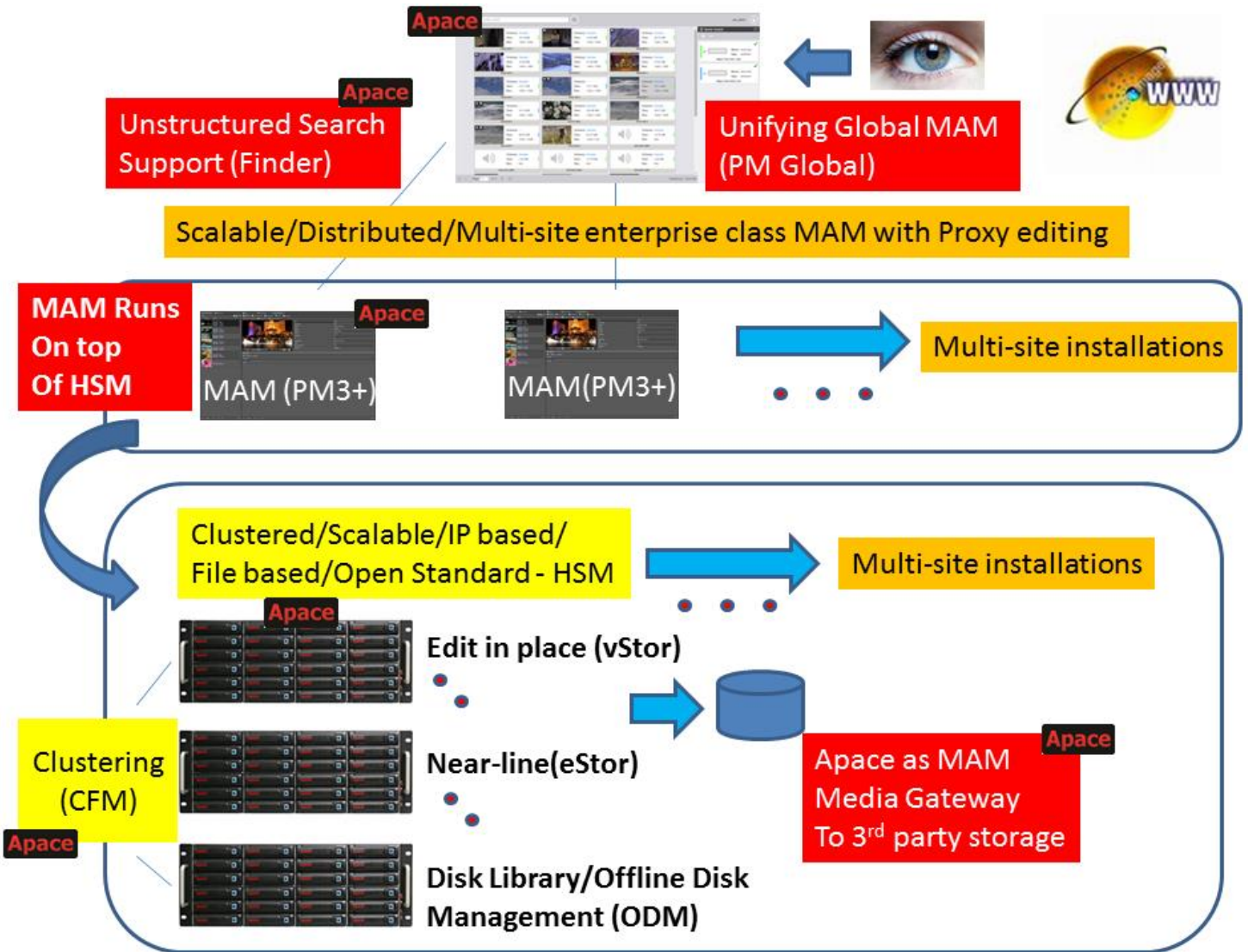


Apace Total MFG Solution Provider *One stop shop!*

Enterprise Class Media Workflow, Global/Multi-Site Media Asset Management, and Specialty Tiered Media Storage (HSM)



vStor:

P/N	# of video streams per workgroup *	Description
V50-2U32/64T (HDD)	30 DV25/HDV, 22 DVCPRO50, 16 DVCPRO-HD, 10 DNxHD or ProRes 422 145, or 7 DnxHD or ProRes 422 220	V50 series: 2U rack-mount, 32TB/64TB Raw HDD Capacity, 8 bay x 4TB/8TB hot swappable HDDs, single array Raid-5Dual 10GE 10Gbase-T RJ45/ backward compatible to GE, redundant power supply
V50-3U64T (HDD)	50 DV25/HDV, 32 DVC-PRO-50, 22 DVCPRO-HD, 15 DNxHD or ProRes 145, or 12 DnxHD or ProRes 220	V50 series: 3U rack-mount, 64TB Raw HDD Capacity 16 bay x 4TB/8TB hot swappable HDDs, dual array RAID 5, redundant power supply, Dual 10GE 10GBase-T RJ45 ports/ backward compatible to GE
V50-3U64TS/128TS (HDD/SSD)	60 DV25/HDV, 40 DVCPRO50 30 DVCPRO-HD, 26 DNxHD or ProRes 145, or 22 ProRes or DnxHD 220	V50 series: 3U rack-mount, 64TB/128T Raw HDD Capacity 16 bay 4TB/8TB hot swappable HDDs & built in deep SSD cache, dual array Raid-5, 10GE 10Gbase-T RJ45/ backward compatible to GE, redundant power supply.
V50- 4U96TS/192TS (HDD/SSD)	98 DV25/HDV, 70 DVCPRO-50, 50 DVCPRO-HD, 30 ProRes or DNxHD 145, or 22 ProRes or DnxHD 220	V50 SSD/HDD series: 4U rack-mount, 24 bay, 96TB/192TB Raw hot swappable HDD & built in deep SSD Cache, Dual 10GE 10GBase-T RJ45 ports/ backward compatible to GE, Quad 10GE SFP+(SR), redundant power supply.

eStor:

P/N	Raw Capacity	H/W Description
E50-2U32T/64T	32TB/64TB	2u 19" chassis, 8 hot-swap s-ATA data HDDs, two Multi-core 64 bit x86 CPUs, 16GB ECC/Reg RAM, Dual GigE ports, RAID-5/6, 630W redundant power supply standard Optional addition: 10GE RJ45 or SFP+(SR) connectivity
E50-3U128T	128TB	3u 19" rack-mount, 16 hot-swap s-ATA HDDs, two Multi-core 64 bit x86 CPUs, 32GB ECC/Reg RAM, Dual 10GE RJ45/ backward compatible with Dual GigE ports, RAID-6, 700W redundant power supply standard Optional addition 10GE RJ45 or SFP+(SR) connectivity
E50-4U192T	192TB	4u 19" rack-mount, 24 hot-swap s-ATA HDDs, two Multi-core 64-bit x86 CPUs, 32GB ECC/Reg RAM, Dual 10GE RJ45/ backward compatible with Dual GigE ports, RAID-6, up to 1450W redundant power supply standard Optional addition 10GE RJ45 or SFP+(SR) connectivity

ODM:

ODM-3U-INT16-160/350TB 3U, 16bay, Intelligent ODM Disk Library managing 160TB or 350TB
 ODM-4U-INT60-1PB 4U. 24bay, Intelligent ODM Disk Library managing 1Petabyte!

ADD DAS for even more archival capacity: Multi-Petabyte management possible!

ODM-3U-DAS16, ODM-4U-DAS24, ODM-4U-DAS60..... Direct Attached SAS 16, 24, 60 bay DAS