

SAP HANA PAM: Additional HW platforms for SAP Business Suite, powered by SAP HANA

Vendor	Server System	CPU	Storage	Memory
Cisco	UCS C460 M2	4 x Westmere EX Intel E7-4870 (2,4 GHz)	Log volume: 1 x Fusion-io ioDrive2 1.2 TB, or 2 x Fusion-io ioDrive 1.2 TB as RAID 1 Data volume: 12 x disks 600 GB 10k rpm, as RAID 5	1 TB RAM
Dell	PowerEdge R910	4 x Westmere EX Intel E7-4870 (2,4 GHz)	Log volume: 1 x Fusion-io ioDrive2 1.2 TB Data volume: 16 x 600 GB 10k rpm, as RAID 6	1 TB RAM
Fujitsu	RX600 S6	4 x Westmere EX Intel E7-4870 (2,4 GHz)	Log volume: 1 x Fusion-io ioDrive2 1.2 TB, or 2 x Fusion-io ioDrive 1.2 TB as RAID 1 Data volume: 8 x 600 GB disks 10k rpm as RAID-5 (incl. BBU)	1 TB RAM
Fujitsu	RX600 S6	8 x Westmere EX Intel E7-4870 (2,4 GHz)	Log volume: 2 x Fusion-io ioDrive2 1.2 TB, or 4 x Fusion-io ioDrive 1.2 TB as RAID 1 Data volume: 18 x 900 GB disks 10k rpm as RAID-5 (incl. BBU)	2 TB RAM
Fujitsu	RX900 S2	8 x Westmere EX Intel E7-8870 (2,4 GHz)	Log volume: 4 x Fusion-io ioDrive2 1.2 TB as RAID 0 Data volume: 24 x 900 GB disks 10k rpm as RAID-5 (incl. BBU)	4 TB RAM
Fujitsu	PQ1800E2	8 x Westmere EX Intel E7-8870 (2,4 GHz)	Log volume: 2 x Fusion-io ioDrive2 1.2 TB as RAID 0, or 4 x Fusion-io ioDrive2 1.2 TB as RAID 1 Data volume: 16 x 600 GB disks 10k rpm configured as RAID-5 (incl. BBU)	2 TB RAM
Fujitsu	PQ1800E2	8 x Westmere EX Intel E7-8870 (2,4 GHz)	Log volume: 4 x Fusion-io ioDrive2 1.2 TB as RAID 0 Data volume: 32 x 600 GB disks 10k rpm configured as RAID-5 (incl. BBU)	4 TB RAM
Hitachi	Compute Blade 2000 4 x X57A2	4 x Westmere EX Intel E7-8870 (2,4 GHz)	Log volume: 2 x Fusion-io ioDrive 1.2TB or 4 x Fusion-io ioDrive 1.2TB as RAID 1 Data volume: 30 x 300 GB disks 10k rpm as RAID-5 over FC on HUS130	2 TB RAM
Hitachi	Compute Blade 2000 4 x X57A2	8 x Westmere EX Intel E7-8870 (2,4 GHz)	Log volume: 4 x Fusion-io ioDrive 1.2TB as RAID 1 Data volume: 30 x 300 GB disks 10k rpm as RAID 5 over FC on HUS130	4 TB RAM
Huawei	RH5885	8 x Westmere EX Intel E7-8870 (2,4 GHz)	Log volume: 2 x ES3000 SSD card 1.2TB, as RAID 0 Data volume: 2 x (8 x 900 GB disks 10k rpm as RAID 5)	2 TB RAM
Huawei	RH5885	8 x Westmere EX Intel E7-8870 (2,4 GHz)	Log volume: 4 x ES3000 SSD card 1.2 TB, as RAID 0 Data volume: 2 x (12 x 900 GB disks 10k rpm as RAID 5)	4 TB RAM

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Vendor	Server System	CPU	Storage	Memory
HP	DL980 G7	4 x Westmere EX Intel E7-4870 2,4 GHz	Log volume: 2 x Fusion-io ioDrive 2 TB as RAID 1 Data volume: 24 x 450 GB disks 10k rpm as RAID 5	1 TB RAM
HP	DL980 G7	8 x Westmere EX Intel E7-4870 2,4 GHz	Log volume: 2 x Fusion-io ioDrive 2 TB as RAID 1 Data volume: 24 x 450 GB disks 10k rpm as RAID 5	2 TB RAM
HP	DL980 G7	8 x Westmere EX Intel E7-4870 2,4 GHz	Log volume: 2 x Fusion-io ioDrive 2 TB as RAID 1 Data volume: 50 x 450 GB disks 10k rpm as RAID 5	4 TB RAM
IBM	x3950 X5 x3850 X5	4 *Westmere EX Intel E7-8870 (2,4 GHz)	Log volume: 1 x Fusion-io ioDrive2 Mono 1.2 TB, using GPFS Data volume: 8 x 900 GB 10k rpm SAS drives as RAID 5	1 TB RAM
IBM	x3950 X5 x3850 X5	8 *Westmere EX Intel E7-8870 (2,4 GHz)	Log volume: 2 x Fusion-io ioDrive2 Mono 1.2 TB using GPFS Data volume: 16 x 900 GB 10k rpm SAS drives as 2 x RAID 5	2 TB RAM
IBM	x3950 X5 x3850 X5	8 *Westmere EX Intel E7-8870 (2,4 GHz)	Log volume: 4 x Fusion-io ioDrive2 Mono 1.2 TB using GPFS Data volume: 24 x 900 GB 10k rpm SAS drives configured as 2 x RAID 5	4 TB RAM
NEC	Express5800 A1080a	8 *Westmere EX Intel E7-8870 (2,4 GHz)	Log volume: 5 x Virident FlashMax 400 GB, as RAID 0 Data volume: 12 x 900 GB 10k rpm, as (2 x RAID 5) RAID 0	2 TB RAM