



**WRIGHT
WILLIAMS
& KELLY**

SESSION HOST UPGRADES

DX v2 Session Host Upgrades¹

Instance	Cores	RAM (GB)	Storage (GB)
D1 v2	1	3.5	50
D2 v2	2	7	100
D3 v2	4	14	200
D4 v2	8	28	400
D5 v2	16	56	800

DX v3 Session Host Upgrades²

Instance	Cores	RAM (GB)	Storage (GB)
D2 v3	2	8	50
D4 v3	4	16	100
D8 v3	8	32	200
D16 v3	16	64	400
D32 v3	32	128	800
D64 v3	64	256	1,600

Solid State Storage (SSD) Upgrades³

SSD Type	Size	I/O per Second	Throughput
P10	128 GB	500	100 MB/second
P15	256 GB	1,100	125 MB/second
P20	512 GB	2,300	150 MB/second
P30	1 TB	5,000	200 MB/second
P40	2 TB	7,500	250 MB/second
P50	4 TB	7,500	250 MB/second
P60	8 TB	7,500	250 MB/second

¹ 2.4 GHz Intel Xeon® E5-2673 v3 (Haswell) processor and can achieve 3.1 GHz with Intel Turbo Boost Technology 2.0.

² 2.3 GHz Intel XEON® E5-2673 v4 (Broadwell) processor and can achieve 3.5 GHz with Intel Turbo Boost Technology 2.0.

³ When using the SSD for the C-drive, the session host instance will be DS.