

S No 1	DGX Station	
	No and type of GPU's	4X Tesla V100
	TFLOPS (GPU FP16)	500
	GPU Memory	128 GB total system
	NVIDIA Tensor Cores	2560
	NVIDIA CUDA® Cores	20480
	CPU	Intel Xeon E5-2698 v4 2.2 GHz
		(20-Core)
	System Memory	256 GB RDIMM DDR4
	Storage	Data: 3X 1.92 TB SSD RAID 0
		OS: 1X 1.92 TB SSD
	Network	Dual 10GB LAN
	Acoustics	< 35 dB
	Maximum Power Requirements	1,500 W
	Software	Ubuntu Desktop Linux OS
		DGX Recommended GPU Driver
		CUDA Toolkit