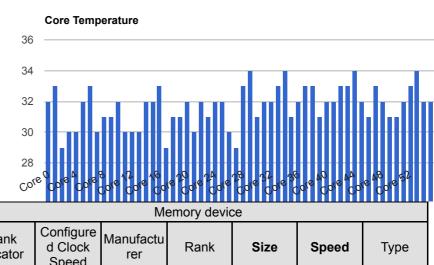
BIOS	Release Date		07/09/2018		
	Vendor		Intel Corporation		
	Version		SE5C620.86B.00.01.0014.070920180847		
تَ	Mem Mode		Flat mode		
Memory	Total Memory		376.28GB		
	Mem Node 0		190.57GB		
Run data	Mem Node 1  CPU Load		192.0GB 13.52%		
	CPU AVG Temp		31.7		
	Free memory	Total	370.56GB		
		Node 0	183.68GB		
		Node 1	186.88GB		
	OS		Ubuntu-16.04-xenial		
•	Host Name		dkr-nervana-skx13.fm.intel.com		
ا با	Kernel Version		3.10.0-862.3.3.el7.x86_64		
nen	Mac		02:42:AC:11:00:03		
roni	Disks	0	sda RS3WC080 HDD 744.1GB		
Environment		1	sdb RS3WC080 HDD 1.5TB		
		2	sdc RS3WC080 HDD 5.5TB		
	GPUs	0	ASPEED Technology, Inc. ASPEED Graphics Family (rev 41)		
	AIBT Name		SKX_8180		
	Process		Intel(R) Xeon(R) Platinum 8180		
	Microcode		0x200004d ON		
	Boost HT		ON		
	Sockets		2		
	Socket 0	Core Count	28		
		Core Enabled	28		
		Thread Count	56		
		Current Speed	2500 MHz		
sor		Max Speed	4000 MHz		
Processor		Version Family	Intel(R) Xeon(R) Platinum 8180 CPU @ 2.50GHz Xeon		
Pro		Manufact			
		urer	Intel(R) Corporation		
		Signature Core	Type 0, Family 6, Model 85, Stepping 4		
		Count	28		
		Core Enabled	28		
		Thread	56		
		Count			
	cket 1	Current Speed	2500 MHz		
	Socket 1	Current Speed Max Speed	4000 MHz		
	Socket 1	Current Speed Max Speed Version	4000 MHz Intel(R) Xeon(R) Platinum 8180 CPU @ 2.50GHz		
	Socket 1	Current Speed Max Speed Version Family	4000 MHz Intel(R) Xeon(R) Platinum 8180 CPU @ 2.50GHz Xeon		
	Socket 1	Current Speed Max Speed Version Family Manufact urer	4000 MHz Intel(R) Xeon(R) Platinum 8180 CPU @ 2.50GHz		



Memory device									
Bank Locator	Configure d Clock Speed	Manufactu rer	Rank	Size	Speed	Туре			
NODE 1	2666 MHz	Micron	2	32 GB	2666 MHz	DDR4			
NODE 1	-	-	-	-	-	-			
NODE 1	2666 MHz	Micron	2	32 GB	2666 MHz	DDR4			
NODE 1	-	-	-	-	-	-			
NODE 1	2666 MHz	Micron	2	32 GB	2666 MHz	DDR4			
NODE 1	-	-	-	-	-	-			
NODE 1	2666 MHz	Micron	2	32 GB	2666 MHz	DDR4			
NODE 1	-	-	-	-	-	-			
NODE 1	2666 MHz	Micron	2	32 GB	2666 MHz	DDR4			
NODE 1	-	-	-	-	-	-			
NODE 1	2666 MHz	Micron	2	32 GB	2666 MHz	DDR4			
NODE 1	-	-	-	-	-	-			
NODE 2	2666 MHz	Micron	2	32 GB	2666 MHz	DDR4			
NODE 2	-	-	-	-	-	-			
NODE 2	2666 MHz	Micron	2	32 GB	2666 MHz	DDR4			
NODE 2	-	-	-	-	-	-			
NODE 2	2666 MHz	Micron	2	32 GB	2666 MHz	DDR4			
NODE 2	-	-	-	-	-	-			
NODE 2	2666 MHz	Micron	2	32 GB	2666 MHz	DDR4			
NODE 2	-	-	-	-	-	-			
NODE 2	2666 MHz	Micron	2	32 GB	2666 MHz	DDR4			
NODE 2	-	-	-	-	-	-			
NODE 2	2666 MHz	Micron	2	32 GB	2666 MHz	DDR4			
NODE 2	-	-	-	-	-	-			