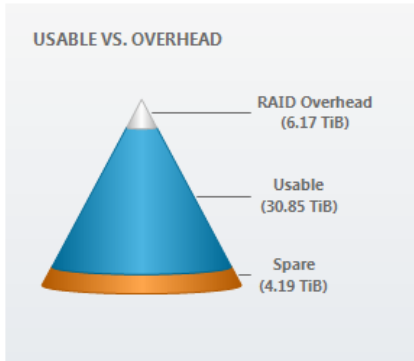
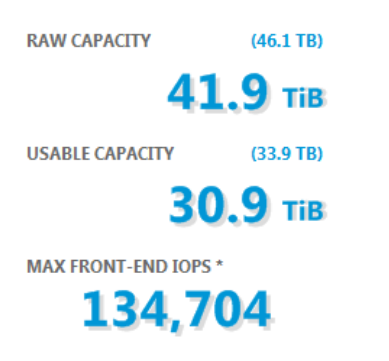
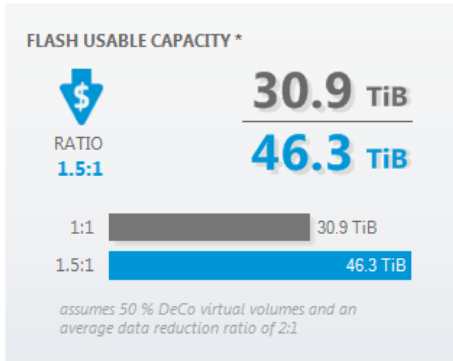


Configuration Summary

STORAGE TIERS													
DRIVES			MODEL	RAID	HA	WORKLOAD	R/W	RAW	USABLE	MB/S	IOPS	RT (ms)	
	SSD	24	1.92TB SSD SFF	Raid 5 (5+1)		Random	8k	50% Read	41.88 TiB	30.85 TiB	1,052	134,704	0.7



SUMMARY			
Model:	8400	SFF Enclosures:	2
Nodes:	4	Free Slots	24
1Gb Eth RCIP Ports:	4	LFF Enclosures:	-
FC 16Gb Ports:	8	Free Slots	-
		Total Disks:	24

PHYSICAL SPECIFICATIONS	
Total Rack Space:	4U
Total Weight (without rack):	52.1 kg
Total BTU (balanced)	2669
Total Power (balanced)	0.783 kW

Performance Summary

STORAGE TIERS

DRIVES	MODEL	RAID	HA	WORKLOAD	R/W	MB/S	IOPS	RT (ms)
SSD 24	1.92TB SSD SFF	Raid 5 (5+1)	☐	Random 8k	50% Read	1,052	134,704	0.7

SSD 24x 1.92TB SSD SFF

RAID 5 - Random 8k 50% read/50% write (50 % DeCo virtual volumes)

IOPS	Latency (ms)
0	0.15
10000	0.30
27000	0.32
54000	0.33
81000	0.34
108000	0.35
134704	0.71

NinjaSTARS v2.12.0.1 (PEM v3.3.2)

FILE PERSONA

File Persona sizing information for SMB and NFS protocols is currently not available through NinjaSTARS .
Please refer to the following guide to estimate file performance.
[Sizing and performance best practices guide for HPE 3PAR File Persona](#)

Configuration Layout

Bill of Materials

Part Number	Description	Qty
H6Z01B	HPE 3PAR 8400 4-node Storage Base	1
K2P89B	HPE 3PAR 8000 1.92TB SFF SSD	24