

Storage

- [Nimble - CS1000](#)

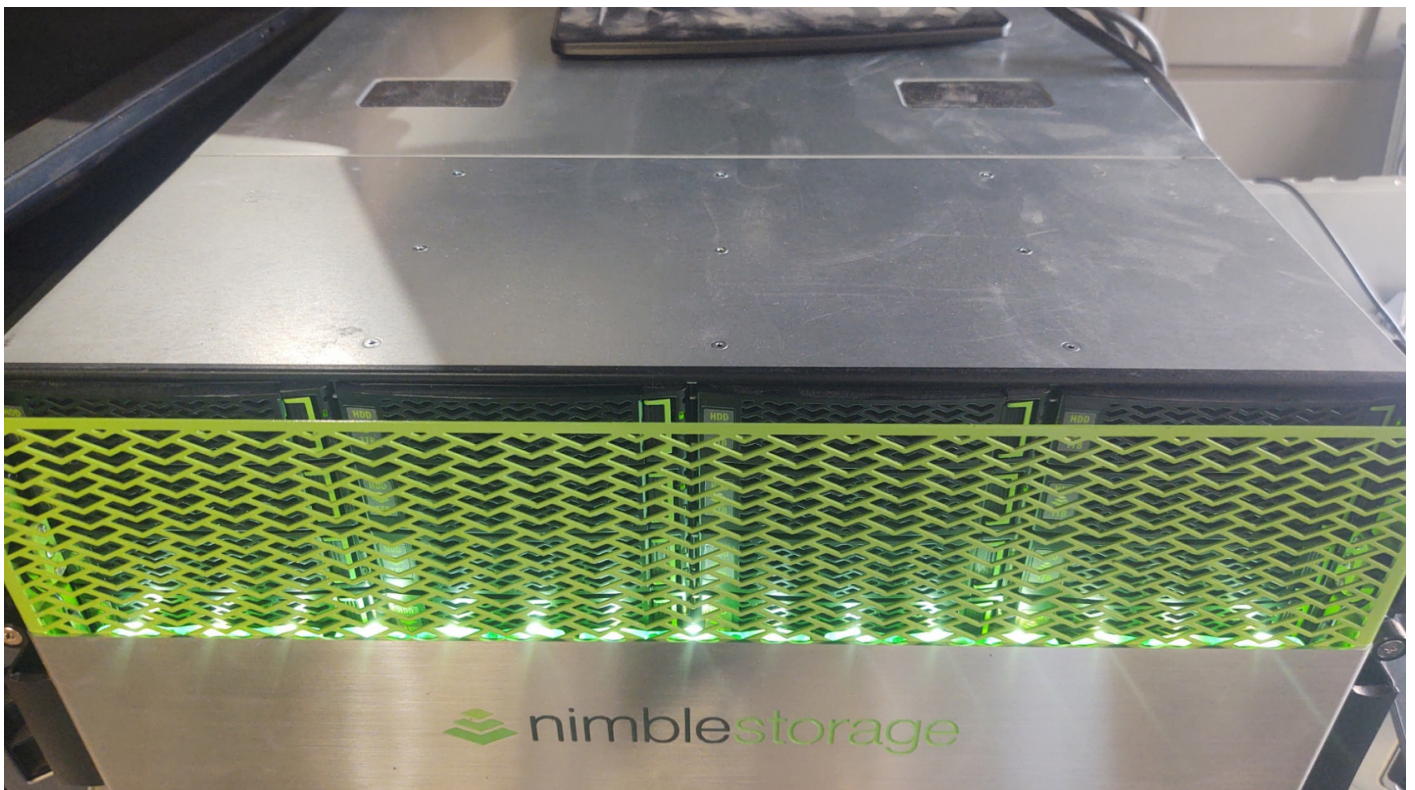
Nimble - CS1000

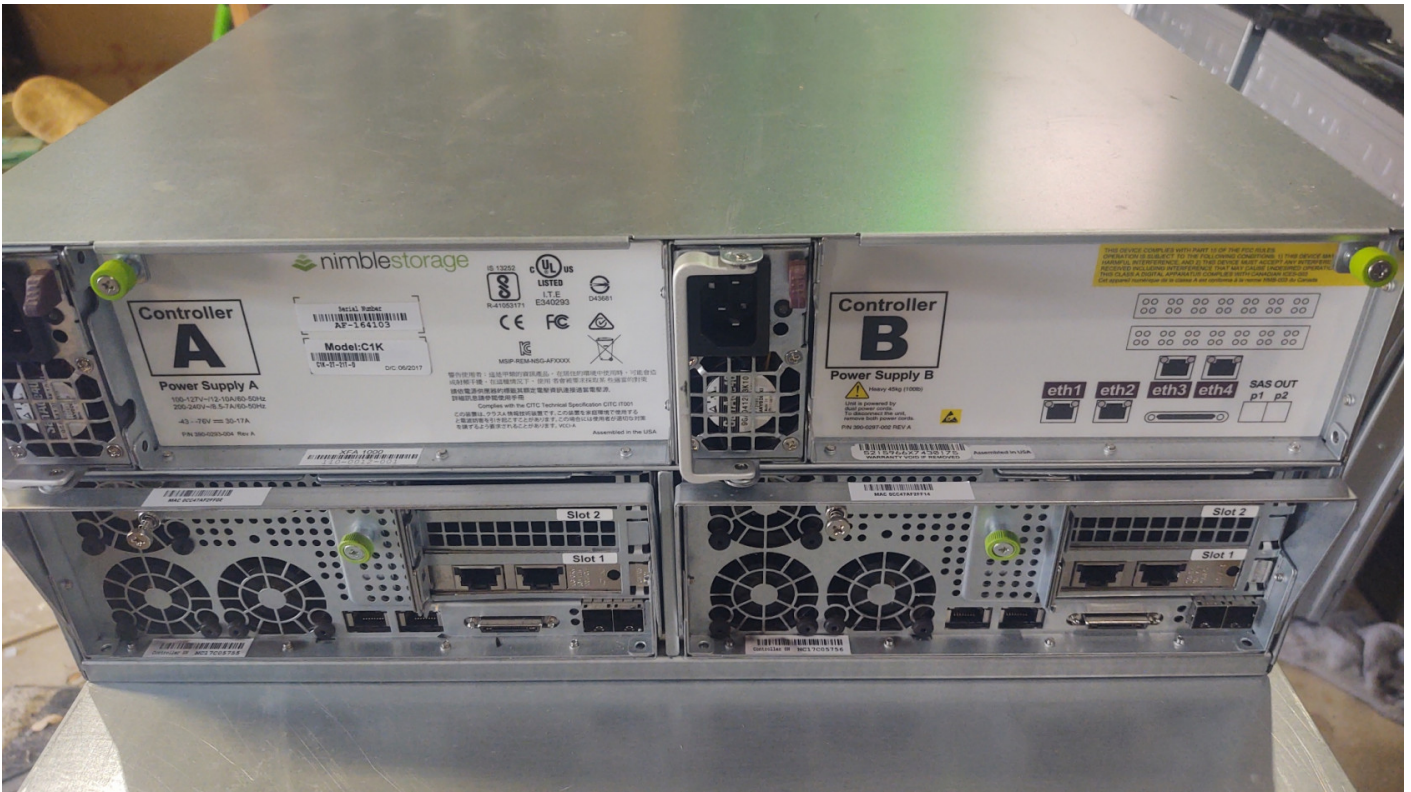
24 - 1TB drives

3 - 480GB SSD Cache (Pinnable)

1. Set network to 10.239.77.x (For example set laptop to 10.239.77.2) and connect to 10.239.77.217 after you plug in the network to the management ports (on the motherboard, not the PCI card). Go to <https://10.239.77.217> and the website will come up. admin1/temp4now, or admin/EVX!epe!20P

Now start customizing.





Two fiber cards (System has 10Gbit NIC's installed).



FRONT PANEL

HDD 14.8 TiB Usable (19.1 TiB / 21 TB Raw) CACHE 1.3 TiB Usable (1.3 TiB / 1.4 TB Raw)

HDD	21 ●	HDD	22 ●	HDD	23 ●	HDD	24 ●
HDD	17 ●	HDD	18 ●	HDD	19 ●	HDD	20 ●
HDD	13 ●	HDD	14 ●	HDD	15 ●	HDD	16 ●
HDD	9 ●	HDD	10 ●	HDD	11 ●	HDD	12 ●
HDD	5 ●	HDD	6 ●	HDD	7 ●	HDD	8 ●
SSD	EMPTY 1 B ● 1 A ●	SSD	EMPTY 2 B ● 2 A ●	SSD	EMPTY 3 B ● 3 A ●	HDD	4 ●

REAR PANEL

CONTROLLER A

● Standby

Make Active

CONTROLLER B

● Active