NPSG Platform DCA System Reservations

- Chewy
- PS Conval hosts:
- Yoda
- PS HD SFF ES0 drives arrived (WW 16.2):
- HD SFF ES0 drives arrived (WW 20):
- HD SFF ES0 drives arrived (WW 24):

Chewy

Hostname	IP	location	Reserved By	Big Fix Yes /No	PDU	Drive	PCIe bridge	PITA	Gen4 Cable	DStream	DStream PDU	Flyswatter2	ARM20OnCE14 (used to connect Flyswatter 2 to DAB)	DAB
vc-ps-chewy-01	10.74.134.70	lab 9.20	No PS Hardware are connected with the setup. **The Media team is currently borrowing this system**	Yes	10.74.133.75		1	Intel 2019 Dual port Gen4 Rev1.0	PCI4-4439U2F-1x4-1M Rev A	Yes	10.74.133.75 (outlet 7)	Not attached	No	1
vc-ps-chewy-02	10.74.135.102	lab 9.20	Andrew Law	Yes	http://10.74.133.73/	3.8TB KV7 HUD C0 SNBPH28X038TGFE SN: PHH14150001V3P8BGN Primary Source	1	Intel 2022 Dual port U2-E3 Rev1.2.1 ~~Intel 2019 Dual port Gen4 Rev1.0~~	PCI4-4439U2F-1x4-1M Rev A	Yes	10.74.133.73	Not attached	No	1
vc-ps-chewy-03	10.74.134.62	lab 9.20	Hemanth Varma Hasti	Yes	http://10.74.133.95/index.htm	1.92TB SKH V7 Secondary SBBPH28X019TES1 PSID: PHH1300004P1P9AGN drive with Q20 (re-worked)	1	Intel 2019 Dual port Gen4 Rev1.0	PCI4-4439U2F-1x4-1M Rev A	Yes	10.74.133.96 (outlet 8)	Not attached	No	1
vc-ps-chewy-04	10.74.135.27	lab 9.20	Chency Wang	Yes	10.74.133.95	~~Drive density – 16TB~~ ~~Secondary Source~~ SNBPH28X038TGFE	1	Intel 2022 Dual port U2-E3 Rev1.2.1	PCI4-4439U2F-1x4-1M Rev A	Yes (USB: DS0000001850)	(outlet 3)	Not attached	No	1
vc-ps-chewy-05	10.74.135.35	lab 9.20	Omprakash Zeabalane (CW)	Yes	10.74.133.74	Density Size – 3.48TB HDC	1	Intel 2022 Dual port U2-E3 Rev1.2.1	PCI4-4439U2F-1x4-1M Rev A	Yes	10.74.133.745	Not attached	No	1
vc-ps-chewy-06	10.74.135.83	lab 9.20	Tarek Al Ayoubi Rashmi Oak w w16'25, using it for NSGSE-297791	Yes	http://10.74.133.76/	7.6TB KV7 HUD C0 SBBPH28X076TGF SN: PHH14150001N3P8BGN Primary Source	1	Intel 2022 Dual port U2-E3 Rev1.2.1	PCI4-4439U2F-1x4-1M Rev A	YES IP: 10.234.62.52 USB:	10.74.133.76 (outlet 6)	Not attached	No	1

Name	IP	Lab	Owner		PDU/Outlet	Description		Controller	Card		BMC			
vc-ps-chewy-07	10.74.135.69		Omprakash Zeabalane (CW)		10.74.133.77 Outlet - 1	NO Hardware Used for PS Conval Process.								
vc-ps-chewy-08	10.74.135.97	lab 9.20	Tony Poon	Yes	10.74.133.76	Product code: SBBPH28X019TES1 Density: 2TB Nand /Media: SKH V7 Source: Primary Source SN: PHH13272005A1P9AGN Build ID: HDSS2ES0P	1	Intel 2019 Dual port Gen4 Rev1.0	PCI4-4439U2F-1x4-1M Rev A		10.74.133.767	Not attached	No	1
vc-ps-chewy-09	10.74.135.91	lab 9.20	Omprakash Zeabalane (CW) **PS Conval Machine - One wired Uart Setup**	Yes	10.74.133.73	HDF C0 KV7 drive 8TB	1	Intel 2022 Dual port U2-E3 Rev1.2.1	PCI4-4439U2F-1x4-0.5M Rev A	Yes	10.74.133.73 (outlet 6)	Not attached	No	1
vc-ps-chewy-10	10.74.135.88	lab 9.20	Omprakash Zeabalane (CW)	Yes	10.74.133.76 Outlet - 1	**Server Machine**								
vc-ps-server-1	10.74.134.8	lab 9.20	Omprakash Zeabalane (CW)		10.74.133.76 Outlet - 8	**Server Machine**								
vc-ps-server-2	10.74.135.32	lab 9.20	Omprakash Zeabalane (CW)		10.74.133.76 Outlet - 7	**Server Machine**								
ps-jenkin-server	10.74.134.23	lab 9.20	Omprakash Zeabalane (CW)		http://10.74.133.74 Outlet - 3	**Jenkin Server**								
vc-ps-server-3	10.74.134.50	lab 9.20	Omprakash Zeabalane (CW)		http://10.74.133.74 Outlet - 7	**Server Machine**								
vc-ps-fit-toolbox-07	10.74.134.54	lab 9.20	Omprakash Zeabalane (CW)		10.74.133.78 Outlet - 5	**Toobox setup** **16TB HDC drive**								
vc-ps-fit-toolbox-chewy10	10.74.134.74	lab 9.20	Omprakash Zeabalane (CW)		10.74.133.77 Outlet - 7	**Toolbox setup**								
ADP Setup	10.74.134.46	lab 9.20	Guruprasad Manuvinakurike Adavappa		PDU IP - 10.74.133.79 Outlet - 6 Outlet - 5 (GHS) GHS IP - 10.74.135.28	**ADP RRR VE PRQ2 - 15.38TB drive.**								
vc-ps-chewy-11.elements.local	10.74.135.44	lab 9.20	Used for HDR power-on	yes	http://10.74.133.96/ Outlet - 1	Titan A0 Drive, KV7 7.68TB - Secondary Source	1	Intel 2019 Dual port Gen4 Rev1.0	PCI4-4439U2F-1x4-1M Rev A	yes	http://10.74.133.96/ Outlet - 2	Not attached	No	1

Hostname	IP	Location	Owner/Notes		URL/Port	Drive	Qty	CPU	PCI Card		IP/Port			
vc-ps-chewy-12	10.74.134.59	lab 9.20		yes	http://10.74.133.74/index.htm	16TB HDC drive	1	Intel 2019 Dual port Gen4 Rev1.0	PCI4-4439U2F-1x4-1M Rev A		10.74.133.95	Not attached	No	1
vc-ps-chewy-13 GHS station on lab bench DO NOT REMOVE	10.74.135.55 Chewy-13 is connected to GHS V4 (10.74.135.35). while GHS is connected, Dstream is physically disconnected from DAB	lab 9.20	Andrew Law (Currently being borrowed by Jordan Lee from the media team for the GHS probe)	Yes	10.74.133.124 1	16TB HUD C0 KV7 ~~7.68TB HDC YT C0 KV7 (Temporarily swapped with drive on chewy-06)~~ ~~SNBPH28X076TGFE~~ ~~Primary Source~~ ~~PHH1415300467P6GGN~~	1	Intel 2022 Dual port U2-E3 Rev1.2.1	PCI4-4439U2F-1x4-1M Rev A	yes	10.74.133.124 5	Not attached	No	1
vc-ps-chewy-14	10.74.135.65	lab 9.20	Being borrowed by the Media team	Yes	http://10.74.133.75/	HDR Drive SBGPH27X019T_MA0C0K71D1	1	Intel 2019 Dual port Gen4 Rev1.0	PCI4-4439U2F-1x4-1M Rev A		10.74.133.75 6	Not attached	No	1
vc-ps-chewy-15	10.74.134.101	lab 9.20	Tony Poon	Yes	http://10.74.133.96/ 5	Density - 3.84TB HDR PRIMARY SOURCE	1	Intel 2019 Dual port Gen4 Rev1.0	PCI4-4439U2F-1x4-1M Rev A	No		Not attached	No	1
vc-ps-chewy-16.elements.local (vc-ps-chewyfit-16)	10.74.134.61	lab 9.20	Hemanth Varma Hasti	Yes	10.74.133.74 Port 2	Product Code: SBBPH28X076TES1 Density: 7.6TB NAND/Media: KV7 ASIC: YTB0 Secondary Source Build ID: HDSS8ES0S	1	Intel 2019 Dual port Gen4 Rev1.0	PCI4-4439U2F-1x4-1M Rev A	Yes	10.74.133.74 Port 6	Not attached		1
vc-ps-fit-chewy17	10.74.134.90	lab 9.20	Rashmi Oak	Yes	10.74.133.76	16TB HDC drive	1	Intel 2019 Dual port Gen4 Rev1.0	PCI4-4439U2F-1x4-1M Rev A	YES USB	10.74.133.76 8	Not attached	No	1
vc-ps-chewy-18.elements.local **location - VC-SHELF-FW2**	10.74.133.157 (**Static**)	lab 9.20	No Hardware are connected with the setup. Not in Service		10.74.133.97 Port 5	NA				Yes	10.74.133.97 Port 6			1
vc-ps-chewy-19.elements.local	~~10.74.134.29~~ 10.74.134.16	lab 9.20	Ramakrishna Valaja		http://10.74.133.77/ outlet 3	Product Code: SNBPH28X019TGFE Density: 1.92TB NAND/Media: KV7 Secondary Source SN: PHH141540024 1P9AGN	1	Intel 2019 Dual port Gen4 Rev1.0	PCI-4439UW-HDD-1M-S2 Rev D	Yes	~~10.74.133.73~~ http://10.74.133.77/ Port 1	Not attached		1

Hostname	IP	Pool	Reserved By		Outlet	Device	Q	CPU	Card	GHS	GHS IP	Attached	Bigfix	Count
vc-ps-chewy-20.elements.local	10.74.135.47	lab 9.20	Kimarie Hoot		10.74.133.75 Port 1	Density: 4TB NAND /Media: KV7 C) Primary Source	1	Intel 2019 Dual port Gen4 Rev1.0	PCI-4439UW-HDD-1M-S2 Rev D	Yes	10.74.133.75 Port 5			1
vc-ps-chewy-ebt-01	10.74.135.1	lab 9.20	Andrew Law		N/A	MCHP YT B0 Eval Board	1	1		No	N/A	Not attached	No	1
vc-ps-ebt-02	10.74.135.93	lab 9.20			http://10.74.133.185/ EBT Outlet - 1 GHS Outlet -2	ADP RRR VE – 7.68TB Secondary Source **Hardware Details:** Dediprog PitaCard Uart Cooling Fan GHS Probe					GHS IP - 10.74.133.214			
vc-ps-ebt-03	10.74.134.62	lab 9.20			http://10.74.133.185/ EBT Outlet - 3 GHS Outlet -4	ADP RRR VE – 15.36TB Primary Source **Hardware Details:** Dediprog PitaCard Uart Cooling Fan GHS Probe								

PS Conval hosts:

https://tidbits.elements.local/tidbits/tb_ownership.php?owner=Any&pool%5B%5D=1744&project=&location=&status=showall&capabilities=

PDU user/password: admin/1234

Chewy user/password: intel/123456

Yoda

SSH Credentials:

Ussername: intel
Password: Inside@PS123

Hostname	IP	Reserved By	Notes	Big fix (Yes /No)
VC-PS-BHB-01	10.74.135.122		Ubuntu 20.04 Password: 123456	Yes
VC-PS-BHB-02	10.74.135.62	Unknown User (ebeluli)	Password: Inside@PS123	Yes

VC-PS-BHB-03	10.74.134.69	Unknown User (wmugo)	Password: Inside@PS123	Yes
VC-PS-BHB-04	10.74.134.67	Tarek Al Ayoubi	Password: Inside@PS123	Yes
VC-PS-BHB-05	10.74.135.57	Tony Poon	Build Concordia And Run Tests successfully	Yes
VC-PS-BHB-06.elements. local	10.74.133.130 (**Static**)	Unknown User (robinyua)	password: 123456	Yes
VC-PS-BHB-07	10.74.135.60		password: 123456	Yes
VC-PS-BHB-08	10.74.134.68	Ramakrishna Valaja	password: 123456	Yes
VC-PS-BHB-09	10.74.135.58	Unknown User (taitelee)	password: 123456	Yes
VC-PS-BHB-10	10.74.134.26	Unknown User (pfistinx)	password: 123456	Yes
VC-PS-BHB-11.elements. local	10.74.133.11 (**Static**)	Unknown User (derrickw)	password: 123456	Yes
VC-PS-BHB-12.elements. local	10.74.133.12 (**Static**)		password: 123456 (DNS server not working)	Yes (done manually)
vc-ps-bhb-13.elements. local	10.74.134.32	Guruprasad Manuvinakurike Adavappa	password: 123456 shelf: 05 (in lab)	yes
VC-PS-BHB-14.elements. local	10.74.133.14 (**Static**)	Unknown User (taitelee) Unknown User (jmeulema) (For P&T work)	password: 123456	Yes (done manually)
VC-PS-BHB-15.elements. local	10.74.133.15 (**Static**)	Sankaran Chellappan (CW)	password: 123456	yes
VC-PS-BHB-16.elements. local	10.74.133.135(**Static**)	Hemanth Varma Hasti	password: 123456	
VC-PS-BHB-17.elements. local	10.74.133.136 (**Static**)		password: 123456	
VC-PS-BHB-18.elements. local	10.74.133.137 (**Static**)	Kimarie Hoot	password: 123456	
VC-PS-BHB-19.elements. local	10.74.133.138 (**Static**)	Unknown User (vquach)	password: 123456	Yes
VC-PS-BHB-21.elements. local	10.74.133.172 (**Static**)		password: 123456	
VC-PS-BHB-22.elements. local	10.74.133.173 (**Static**)		password: 123456	

PS HD SFF ES0 drives arrived (WW 16.2):

Items	Product Code	Density	Nand/Media	Material Source	SSN	Owner	Team
1	SNBPH28X038TGFE	3.84TB	SKH V7	PRIMARY SOURCE	PHH14150001E3P8BGN	Jackie Lang	Media VC
2	SNBPH28X038TGFE	3.84TB	SKH V7	PRIMARY SOURCE	PHH14150001T3P8BGN	Adam Hjermstad	FIT VC
3	SNBPH28X038TGFE	3.84TB	SKH V7	PRIMARY SOURCE	PHH14150002C3P8BGN	Jackie Lang	Media VC
4	SNBPH28X038TGFE	3.84TB	SKH V7	PRIMARY SOURCE	PHH1415000133P8BGN	Sri Harsha Nadella shared with Rashmi Oak	PS VC
5	SNBPH28X038TGFE	3.84TB	SKH V7	PRIMARY SOURCE	PHH1415000223P8BGN	Jackie Lang	Media VC
6	SNBPH28X038TGFE	3.84TB	SKH V7	PRIMARY SOURCE	PHH14150001N3P8BGN	Sri Harsha Nadella	PS VC
7	SNBPH28X038TGFE	3.84TB	SKH V7	PRIMARY SOURCE	PHH14150001V3P8BGN	Andrew Law	PS VC
8	SNBPH28X038TGFE	3.84TB	SKH V7	PRIMARY SOURCE	PHH14150001U3P8BGN	Sri Harsha Nadella	PS VC
9	SNBPH28X038TGFE	3.84TB	SKH V7	PRIMARY SOURCE	PHH14150000X3P8BGN	Wilson Young	Security VC
10	SNBPH28X038TGFE	3.84TB	SKH V7	PRIMARY SOURCE	PHH1415000273P8BGN	Wilson Young	Security VC
11	SNBPH28X038TGFE	3.84TB	SKH V7	PRIMARY SOURCE	PHH1415000363P8BGN	Jackie Lang	Media VC
12	SNBPH28X038TGFE	3.84TB	SKH V7	PRIMARY SOURCE	PHH14150002A3P8BGN	Wilson Young	Security VC
13	SNBPH28X038TGFE	3.84TB	SKH V7	PRIMARY SOURCE	PHH14150003D3P8BGN	Wilson Young	Security VC
14	SNBPH28X038TGFE	3.84TB	SKH V7	PRIMARY SOURCE	PHH14150001J3P8BGN	Wilson Young	Security VC
15	SNBPH28X038TGFE	3.84TB	SKH V7	PRIMARY SOURCE	PHH1415000163P8BGN	JIUNG CHOI (CW)	Tony Burink's team
16	SNBPH28X038TGFE	3.84TB	SKH V7	PRIMARY SOURCE	PHH14150001F3P8BGN	Sankaran Chellappan (CW)	PS VC

17	SNBPH28X038TGFE	3.84TB	SKH V7	PRIMARY SOURCE	PHH1415000153P8BGN	Sri Harsha Nadella	PS VC
						Missing Drive - Last Owner Hemanth	
18	SNBPH28X076TGFE	7.6TB	SKH V7	PRIMARY SOURCE	PHH1415300377P6CGN	Adam Hjermstad	FIT VC
19	SNBPH28X076TGFE	7.6TB	SKH V7	PRIMARY SOURCE	PHH14153003Y7P6CGN	Wilson Young	Security VC
20	SNBPH28X076TGFE	7.6TB	SKH V7	PRIMARY SOURCE	PHH1415300467P6CGN	Sri Harsha Nadella	PS VC
21	SNBPH28X076TGFE	7.6TB	SKH V7	PRIMARY SOURCE	PHH14153005P7P6CGN	Sri Harsha Nadella	PS VC
22	SNBPH28X076TGFE	7.6TB	SKH V7	PRIMARY SOURCE	PHH1415300497P6CGN	Jackie Lang	Media VC
23	SNBPH28X076TGFE	7.6TB	SKH V7	PRIMARY SOURCE	PHH14153003H7P6CGN	Jackie Lang	Media VC
24	SNBPH28X076TGFE	7.6TB	SKH V7	PRIMARY SOURCE	PHH14153002Q7P6CGN	Jackie Lang	Media VC
25	SNBPH28X076TGFE	7.6TB	SKH V7	PRIMARY SOURCE	PHH14153003V7P6CGN	Jackie Lang	Media VC
26	SNBPH28X076TGFE	7.6TB	SKH V7	PRIMARY SOURCE	PHH14153002A7P6CGN	Terence Lau	
27	SNBPH28X076TGFE	7.6TB	SKH V7	PRIMARY SOURCE	PHH1415300387P6CGN	Terence Lau	
28	SNBPH28X076TGFE	7.6TB	SKH V7	PRIMARY SOURCE	PHH14153004F7P6CGN	Sri Harsha Nadella shared with Ramakrishna Valaja	PS VC
29	SNBPH28X076TGFE	7.6TB	SKH V7	PRIMARY SOURCE	PHH1415300W7P6CGN	Guruprasad Manuvinakurike Adavappa	PS VC
30	SNBPH28X076TGFE	7.6TB	SKH V7	PRIMARY SOURCE	PHH14153000V7P6CGN	JIUNG CHOI (CW) ==> Zuhair Abdallah	Tony Burink's team
31	SNBPH28X019TGFE	1.92TB	SKH V7	SECONDARY SOURCE	PHH14154001P1P9AGN	Sri Harsha Nadella	PS VC
32	SNBPH28X019TGFE	1.92TB	SKH V7	SECONDARY SOURCE	PHH1415400221P9AGN	Adam Hjermstad	FIT VC
33	SNBPH28X019TGFE	1.92TB	SKH V7	SECONDARY SOURCE	PHH14154002Z1P9AGN	Terence Lau	
34	SNBPH28X019TGFE	1.92TB	SKH V7	SECONDARY SOURCE	PHH14154001Y1P9AGN	Terence Lau	
35	SNBPH28X019TGFE	1.92TB	SKH V7	SECONDARY SOURCE	PHH1415400261P9AGN	Terence Lau	
36	SNBPH28X019TGFE	1.92TB	SKH V7	SECONDARY SOURCE	PHH1415400291P9AGN	Hemanth Varma Hasti	PS VC
37	SNBPH28X019TGFE	1.92TB	SKH V7	SECONDARY SOURCE	PHH1415400241P9AGN	Omprakash Zeabalane (CW)	PS VC
38	SNBPH28X019TGFE	1.92TB	SKH V7	SECONDARY SOURCE	PHH14154000Y1P9AGN	Hemanth Varma Hasti	PS VC
39	SNBPH28X019TGFE	1.92TB	SKH V7	SECONDARY SOURCE	PHH1415400201P9AGN	Sankaran Chellappan (CW)	PS VC

HD SFF ES0 drives arrived (WW 20):

Items	Product Code	Density	Nand/Media	Material Source	SSN	Owner	Team
1	SNBPH28X153TGFE	15.36TB	SKH V7	Primary Source	PHH14193001815PHGN	Omprakash Zeabalane (CW)	PS VC
2	SNBPH28X153TGFE	15.36TB	SKH V7	Primary Source	PHH14193001615PHGN	Omprakash Zeabalane (CW)	PS VC
3	SNBPH28X153TGFE	15.36TB	SKH V7	Primary Source	PHH14193001D15PHGN	Allen Salgado	Media VC

HD SFF ES0 drives arrived (WW 24):

Items	Product Code	Density	Nand/Media	Material Source	SSN	Owner	Team
1	SNBPH28X153TGFE	15.36TB	SKH V7	Secondary Source	PHH14226000J15PHGN	Omprakash Zeabalane (CW)	PS VC
2	SNBPH28X153TGFE	15.36TB	SKH V7	Secondary Source	PHH14226000M15PHGN	Omprakash Zeabalane (CW)	PS VC