

Bringing to VMworld ?	System Model / Role	NIC Speed	NIC Brand	NIC Chipset	hostname in DNS	MAC	IP	Resv'd	Static host name config'd	Device's discover y name
					ubnt-home	80:2a:a8:4c:9a:8f	10.10.1.1		X	
					ppbe	00:0c:29:4f:1c:73	10.10.1.2		X	
					apc	00:c0:b7:c2:cd:79	10.10.1.3		X	
					mpowerpro	80:2a:a8:78:2d:c4	10.10.1.4		X	
					mficontroller	00:15:5d:89:01:00	10.10.1.5		X	
					insteonhub	00:0e:f3:25:d7:65	10.10.1.6		X	
	Brother MFC-9840CDW Office	100MbE			9840CDW	00:80:77:0a:1f:d9	10.10.1.7		X	
	Brother HL-2070N Family Room	100MbE			2070N	00:80:77:87:50:f8	10.10.1.8		X	
							10.10.1.9			
					ups-pfclcdi		10.10.1.10			
							10.10.1.11		X	
							10.10.1.12		X	
			VMware	VMXNET3	nagios	00:50:56:b5:06:93	10.10.1.13		X	
					ooma	00:18:61:0b:7e:db	10.10.1.14			
					synology1	00:11:32:44:2e:67	10.10.1.15		X	
					ubnt10gbe	80:2a:a8:5e:e3:75	10.10.1.16			
					edimax1	74:da:38:4a:98:e1	10.10.1.17		X	
					netgear10gbe	08:bd:43:74:cd:f9	10.10.1.18		X	
					VMkernel	00:50:56:68:9e:1c	10.10.1.19			
Y	<b>SYS-5028D-TN4T Mini Tower</b>	1GbE	Realtek	RTL8201N	IPMI/BMC/iKVM	<b>xd-1541-5028d-r</b>	0c:c4:7a:c2:a0:06	10.10.1.20		X
	PROD - purchased	1GbE	Intel	I-350	ETH0	xd-1541-5028d	0c:c4:7a:c2:a5:3e	10.10.1.21		X
		1GbE	Intel	I-350	ETH1	xd-1541-5028d-1	0c:c4:7a:c2:a5:3f	10.10.1.22		X
		10GbE	Intel	X552/X557	ETH2	xd-1541-5028d-2	0c:c4:7a:c2:a6:6e	10.10.1.23		X
		10GbE	Intel	X552/X557	ETH3	xd-1541-5028d-3	0c:c4:7a:c2:a6:6f	10.10.1.24		X
	VMKernel					xd-1541-5028d-k	00:50:56:67:59:59	10.10.1.25		X
							10.10.1.26			
							10.10.1.27			
							10.10.1.28			
							10.10.1.29			
N	<b>SYS-TBD Mini Tower (Xeon D-1587)</b>	1GbE	Realtek	RTL8201N	IPMI/BMC/iKVM	<b>xd-1587-5028d-r</b>		10.10.1.30		
	DEMO - purchase (maybe)	1GbE	Intel	I-350	ETH0	xd-1587-5028d		10.10.1.31		
	(would have to be assembled from parts (X10SDV-16C+-TLN4F motherboard)	1GbE	Intel	I-350	ETH1	xd-1587-5028d-1		10.10.1.32		
		10GbE	Intel	X552/X557	ETH2	xd-1587-5028d-2		10.10.1.33		
		10GbE	Intel	X552/X557	ETH3	xd-1587-5028d-3		10.10.1.34		
	VMKernel					xd-1587-5028d-k		10.10.1.35		
TBD	<b>SYS-TBD Mini Tower (Xeon D-1567)</b>	1GbE	Realtek	RTL8201N	IPMI/BMC/iKVM	<b>xd-1567-5028d-r</b>	00:25:90:5e:1d:04	10.10.1.40		
	DEMO - purchase (maybe, long shot) (doesn't exist, NOT Xeon D-1557)	1GbE	Intel	I-350	ETH0	xd-1567-5028d	00:25:90:5e:1c:ce	10.10.1.41		
		1GbE	Intel	I-350	ETH1	xd-1567-5028d-1	00:25:90:5e:1c:cf	10.10.1.42		
		10GbE	Intel	X552/X557	ETH2	xd-1567-5028d-2	00:25:90:5e:1c:d0	10.10.1.43		
		10GbE	Intel	X552/X557	ETH3	xd-1567-5028d-3	00:25:90:5e:1c:d1	10.10.1.44		
	VMKernel					xd-1567-5028d-k	00:25:90:5e:1c:d2	10.10.1.45		
Y	<b>SYS-5018D-FN4T 1U Rack</b>	1GbE	Realtek	RTL8201N	IPMI/BMC/iKVM	<b>xd-1541-5018d-r</b>	0c:c4:7a:c7:5f:a6	10.10.1.50		
	DEMO - ETA Aug 5 2016	1GbE	Intel	I-350	ETH0	xd-1541-5018d	0c:c4:7a:c7:62:4a	10.10.1.51		
		1GbE	Intel	I-350	ETH1	xd-1541-5018d-1	0c:c4:7a:c7:62:4b	10.10.1.52		
		10GbE	Intel	X552/X557	ETH2	xd-1541-5018d-2	0c:c4:7a:c7:66:fa	10.10.1.53		
		10GbE	Intel	X552/X557	ETH3	xd-1541-5018d-3	0c:c4:7a:c7:66:fb	10.10.1.54		
	VMKernel					xd-1541-5018d-k	00:50:56:6d:38:58	10.10.1.55		
Y	<b>SYS-E200-8D Mini 1U</b>	1GbE	Realtek	RTL8201N	IPMI/BMC/iKVM	<b>xd-1528-e200-r</b>	0c:c4:7a:ca:3a:4a	10.10.1.60		
	DEMO - loaner thru Oct 19 2016	1GbE	Intel	I-350	ETH0	xd-1528-e200	0c:c4:7a:ca:3b:2a	10.10.1.61		
		1GbE	Intel	I-350	ETH1	xd-1528-e200-1	0c:c4:7a:ca:3b:2b	10.10.1.62		
		10GbE	Intel	X552/X557	ETH2	xd-1528-e200-2	0c:c4:7a:ca:57:c2	10.10.1.63		
		10GbE	Intel	X552/X557	ETH3	xd-1528-e200-3	0c:c4:7a:ca:57:c3	10.10.1.64		
	VMKernel					xd-1528-e200-k	00:50:56:6d:8e:e9	10.10.1.65	X	
Y	<b>SYS-E300-8D Mini 1U</b>	1GbE	Realtek	RTL8201N	IPMI/BMC/iKVM	<b>xd-1518-e300-r</b>	00:25:90:5e:05:36	10.10.1.70		
	DEMO - loaner thru Oct 19 2016	1GbE	Intel	I-210	ETH0	xd-1518-e300	00:25:90:5e:02:74	10.10.1.71		
		1GbE	Intel	I-210	ETH1	xd-1518-e300-1	00:25:90:5e:02:75	10.10.1.72		
		1GbE	Intel	I-350	ETH2	xd-1518-e300-2	00:25:90:5e:02:76	10.10.1.73		
		1GbE	Intel	I-350	ETH3	xd-1518-e300-3	00:25:90:5e:02:77	10.10.1.74		
		1GbE	Intel	I-350	ETH4	xd-1518-e300-4	00:25:90:5e:02:78	10.10.1.75		
		1GbE	Intel	I-350	ETH5	xd-1518-e300-5	00:25:90:5e:02:79	10.10.1.76		
		10GbE	Intel	I-350 SFP+	ETH6	xd-1518-e300-6	00:25:90:5e:04:84	10.10.1.77		
		10GbE	Intel	I-350 SFP+	ETH7	xd-1518-e300-7	00:25:90:5e:04:85	10.10.1.78		
						xd-1518-e300-8 (PCI/quad opt.)	10.10.1.79			
						xd-1518-e300-9 (PCI/quad opt.)	10.10.1.80			
						xd-1518-e300-10 (PCI/quad opt.)	10.10.1.81			
						xd-1518-e300-11 (PCI/quad opt.)	10.10.1.82			
	VMKernel					xd-1518-e300-k	00:50:56:61:08:ca	10.10.1.83	X	
N	<b>Intel NUC67KYK</b>	1GbE	Intel	I219-LM	IMM	<b>i7-6770hq-nuc-z</b> (shared)		10.10.1.90		
	loaner thru Aug 15 2016	1GbE	Intel	I219-LM	ETH0	i7-6770hq-nuc	00:1f:c6:9b:aa:14	10.10.1.91		
							10.10.1.92			
	VMKernel					i7-6770hq-nuc-k	00:50:56:67:cb:c4	10.10.1.93	X	
							10.10.1.94			
		10GbE	VMware	VMXNET3	ETH0	nakivo	00:0c:29:00:34:48	10.10.1.95		
						h5ngcva	00:0c:29:b8:5a:e0	10.10.1.96	X	X
						vcsa	00:0c:29:6a:1b:77	10.10.1.97		
	VM - vCSA	10GbE	VMware	VMXNET3	ETH0	vcenter		10.10.1.98		
	VM - vCSA	10GbE	VMware	VMXNET3	ETH0	vcsa	00:0c:29:09:c4:ff	10.10.1.99		
			VMware	VMXNET3		VZILLA	00:50:56:A2-40-FD	10.10.1.100		
				Intel	82579LM	win10multiboot	F0:DE:F1:F9:5C:65	10.10.1.101	X	
				Microsof	Hyper-V			10.10.1.102		
					ADMINIB-TODM4TV	00:0c:29:64:fb:59	10.10.1.103			



