

Port Number	Device	Ethernet Port	VM Network	Network	Network Type	VLAN
1	maintenance					1
2	WT-X3650-1	add on ethernet card bottom port	vmnic4	No Change		1
3	WT-X3650-1	add on ethernet card top port	vmnic3	No Change		1
4	WT-X3650-2	add on ethernet card top port	vmnic3	No Change		1
5	WT-X3650-2	add on ethernet card bottom port	vmnic4	No Change		1
6	Open			172.22.2.x		1
7	Open			172.22.2.x		1
8	Qnap	port 1 (to be replaced with ethernet port on SM)		192.168.10.10	Storage	10
9	WT-X3650-1	ethernet port 1 (on the right looking from the back)	vmnic0	192.168.10.11	Storage	10
10	WT-X3650-2	ethernet port 1 (on the right looking from the back)	vmnic0	192.168.10.12	Storage	10
11	freenas		em0	192.168.10.20	Storage	10
12	QNAP	port 2 (to be replaced with ethernet port on SM)		192.168.20.10	Storage	20
13	WT-X3650-1	ethernet port 2	vmnic2	192.168.20.11	Storage	20
14	WT-X3650-2	ethernet port 2	vmnic6	192.168.20.12	Storage	20
15	freenas		em1	192.168.20.20	Storage	20
16	freenas	Ethernet port 3 on supermicro	em2	192.168.30.20	Storage	30
17	WT-X3650-1	Port 1 add on ethernet card to be added	vmnic1	192.168.30.11	Storage	30
18	WT-X3650-2	Port 1 add on ethernet card to be added	vmnic0	192.168.30.12	Storage	30
19	MGMT	management nic server 1		10.10.10.11		90
20	freenas	ethernet port 4 on supermicro	em3	192.168.40.20	Storage	40
21	WT-X3650-1	Port 2 add on ethernet card to be added	vmnic5	192.168.40.11	Storage	40
22	WT-X3650-2	Port 2 add on ethernet card to be added	vmnic5	192.168.40.12	Storage	40
23	MGMT	management nic server 2		10.10.10.12		90
24	ASA	5505		172.22.2.1		1