

Location	Name	Type	License	show Basis poorten	Cable ready ports			
					copper 1gl sfp	1gbit	sfpp 10gbi	qsfp 40gbit
Datacenters								
Cores								
VCS #2	ztmmer1-k5-rb4	BR-VDX6740-24-R	PORT_40G_UPGRADE (2), PORT_10G_UPGRADE(24)	24 10gbit sfpp, 2 40gbit qsfp	0	0	35	2
VCS #2	ztmmer1-k5-rb5	BR-VDX6740-24-R	PORT_40G_UPGRADE (2), PORT_10G_UPGRADE(24)	24 10gbit sfpp, 2 40gbit qsfp	0	0	44	2
VCS #2	ztmmer2-k1-rb6	BR-VDX6740-24-R	PORT_40G_UPGRADE (2), PORT_10G_UPGRADE(24)	24 10gbit sfpp, 2 40gbit qsfp	0	0	35	2
VCS #2	ztmmer2-k1-rb7	BR-VDX6740-24-R	PORT_40G_UPGRADE (2), PORT_10G_UPGRADE(24)	24 10gbit sfpp, 2 40gbit qsfp	0	0	43	2
Leafs								
VCS #2	ztmmer1-k1-rb10	BR-VDX6740T-56-1G-R	40Gbit->10Gb melanoX downgrader (2)	48 1gbit copper, 2 40gbit qsfp	48	0	0	2
VCS #2	ztmmer1k7-rb15	BR-VDX6740T-56-1G-R	40Gbit->10Gb melanoX downgrader (2)	48 1gbit copper, 2 40gbit qsfp	48	0	0	2
VCS #2	ztmmer2k3-rb30	BR-VDX6740T-56-1G-R	40Gbit->10Gb melanoX downgrader (2)	48 1gbit copper, 2 40gbit qsfp	48	0	0	2
VCS #2	ztmmer2k8-rb35	BR-VDX6740T-56-1G-R	40Gbit->10Gb melanoX downgrader (2)	48 1gbit copper, 2 40gbit qsfp	48	0	0	2
VCS #2	ztmmert-wan-rb50	BR-VDX6740T-56-1G-R	40Gbit->10Gb melanoX downgrader (1)	48 1gbit copper, 2 40gbit qsfp	48	0	0	3
VCS #2	ztmmert-wan-rb51	BR-VDX6740-24-R	40Gbit->10Gb melanoX downgrader (1)	24 10gbit sfpp, 0 40gbit qsfp	0	0	9	0
SER								
Stadhuis (stacks)	ztmSER01	ICX7250-48P	ICX7250-10G-LIC-POD (8)	48 1gbit copper, 0 10gbit sfpp, 8 1gbit sfp	48	0	3	0
Stadhuis (stacks)	ztmSER01	ICX7250-48P	ICX7250-10G-LIC-POD (8)	48 1gbit copper, 0 10gbit sfpp, 8 1gbit sfp	48	0	3	0
Stadhuis (stacks)	ztmSER01	ICX7250-48P	ICX7250-10G-LIC-POD (8)	48 1gbit copper, 0 10gbit sfpp, 8 1gbit sfp	48	0	2	0
Stadhuis (stacks)	ztmSER01	ICX7250-48P	ICX7250-10G-LIC-POD (8)	48 1gbit copper, 0 10gbit sfpp, 8 1gbit sfp	48	0	2	0
Stadhuis (stacks)	ztmSER02	ICX7250-48P	ICX7250-10G-LIC-POD (8)	48 1gbit copper, 0 10gbit sfpp, 8 1gbit sfp	48	0	3	0
Stadhuis (stacks)	ztmSER02	ICX7250-48P	ICX7250-10G-LIC-POD (8)	48 1gbit copper, 0 10gbit sfpp, 8 1gbit sfp	48	0	3	0
Stadhuis (stacks)	ztmSER02	ICX7250-48P	ICX7250-10G-LIC-POD (8)	48 1gbit copper, 0 10gbit sfpp, 8 1gbit sfp	48	0	2	0
Stadhuis (stacks)	ztmSER02	ICX7250-48P	ICX7250-10G-LIC-POD (8)	48 1gbit copper, 0 10gbit sfpp, 8 1gbit sfp	48	0	2	0
Stadhuis (stacks)	ztmSER02	ICX7250-48P	ICX7250-10G-LIC-POD (8)	48 1gbit copper, 0 10gbit sfpp, 8 1gbit sfp	48	0	2	0
Stadhuis (stacks)	ztmSER02 AVM	ICX7250-48P	ICX7250-10G-LIC-POD (8)	48 1gbit copper, 0 10gbit sfpp, 8 1gbit sfp	48	0	3	0
Stadhuis (stacks)	ztmSER02 AVM	ICX7250-48P	ICX7250-10G-LIC-POD (8)	48 1gbit copper, 0 10gbit sfpp, 8 1gbit sfp	48	0	3	0
Stadhuis (stacks)	ztmSER02 AVM	ICX7250-48P	ICX7250-10G-LIC-POD (8)	48 1gbit copper, 0 10gbit sfpp, 8 1gbit sfp	48	0	2	0
Stadhuis (stacks)	ztmSER03	ICX7250-48P	ICX7250-10G-LIC-POD (8)	48 1gbit copper, 0 10gbit sfpp, 8 1gbit sfp	48	0	3	0
Stadhuis (stacks)	ztmSER03	ICX7250-48P	ICX7250-10G-LIC-POD (8)	48 1gbit copper, 0 10gbit sfpp, 8 1gbit sfp	48	0	3	0
Stadhuis (stacks)	ztmSER03	ICX7250-24P	ICX7250-10G-LIC-POD (2)	24 1gbit copper, 0 10gbit sfpp, 8 1gbit sfp	24	0	2	0
Stadhuis (stacks)	ztmSER4	ICX7250-48P	ICX7250-10G-LIC-POD (2)	48 1gbit copper, 2 10gbit sfpp, 0 1gbit sfp	48	0	3	0
Stadhuis (stacks)	ztmSER4	ICX7250-48P	ICX7250-10G-LIC-POD (2)	48 1gbit copper, 2 10gbit sfpp, 0 1gbit sfp	48	0	3	0
Stadhuis (stacks)	ztmSER4	ICX7250-48P	ICX7250-10G-LIC-POD (2)	48 1gbit copper, 2 10gbit sfpp, 0 1gbit sfp	48	0	2	0
Stadhuis (stacks)	ztmSER4	ICX7250-48P	ICX7250-10G-LIC-POD (2)	48 1gbit copper, 2 10gbit sfpp, 0 1gbit sfp	48	0	2	0
Stadhuis (stacks)	ztmSER4	ICX7250-24P	ICX7250-10G-LIC-POD (2)	24 1gbit copper, 2 10gbit sfpp, 6 1gbit sfp	24	0	2	0
Stadhuis (stacks)	ztmSER05	ICX7250-48P	ICX7250-10G-LIC-POD (8)	48 1gbit copper, 0 10gbit sfpp, 8 1gbit sfp	48	0	3	0
Stadhuis (stacks)	ztmSER05	ICX7250-48P	ICX7250-10G-LIC-POD (8)	48 1gbit copper, 0 10gbit sfpp, 8 1gbit sfp	48	0	3	0
Stadhuis (stacks)	ztmSER05	ICX7250-48P	ICX7250-10G-LIC-POD (8)	48 1gbit copper, 0 10gbit sfpp, 8 1gbit sfp	48	0	2	0
Stadhuis (stacks)	ztmSER06	ICX7250-48P	ICX7250-10G-LIC-POD (8)	48 1gbit copper, 0 10gbit sfpp, 8 1gbit sfp	48	0	3	0
Stadhuis (stacks)	ztmSER06	ICX7250-48P	ICX7250-10G-LIC-POD (8)	48 1gbit copper, 0 10gbit sfpp, 8 1gbit sfp	48	0	3	0
Stadhuis (stacks)	ztmSER06	ICX7250-48P	ICX7250-10G-LIC-POD (8)	48 1gbit copper, 0 10gbit sfpp, 8 1gbit sfp	48	0	2	0
Stadhuis (stacks)	ztmSER06	ICX7250-24P	ICX7250-10G-LIC-POD (2)	24 1gbit copper, 0 10gbit sfpp, 8 1gbit sfp	24	0	2	0
Stadhuis (stacks)	ztmSER07	ICX7250-48P	ICX7250-10G-LIC-POD (8)	48 1gbit copper, 0 10gbit sfpp, 8 1gbit sfp	48	0	3	0
Stadhuis (stacks)	ztmSER07	ICX7250-48P	ICX7250-10G-LIC-POD (8)	48 1gbit copper, 0 10gbit sfpp, 8 1gbit sfp	48	0	3	0

Stadhuis (stacks)	ztmSER07	ICX7250-48P	ICX7250-10G-LIC-POD (8)	48 1gbit copper, 0 10gbit sfpp, 8 1gbit sfp	48	0	2	0
Stadhuis (stacks)	ztmSER8	ICX7250-48P	ICX7250-10G-LIC-POD (2)	48 1gbit copper, 2 10gbit sfpp, 0 1gbit sfp	48	0	3	0
Stadhuis (stacks)	ztmSER8	ICX7250-24P	ICX7250-10G-LIC-POD (2)	24 1gbit copper, 2 10gbit sfpp, 0 1gbit sfp	24	0	3	0
Stadhuis (stacks)	ztmSER09	ICX7250-48P	ICX7250-10G-LIC-POD (8)	48 1gbit copper, 8 10gbit sfpp, 0 1gbit sfp	48	0	3	0
Stadhuis (stacks)	ztmSER09	ICX7250-48P	ICX7250-10G-LIC-POD (8)	48 1gbit copper, 8 10gbit sfpp, 0 1gbit sfp	48	0	3	0
Stadhuis (stacks)	ztmSER09	ICX7250-48P	ICX7250-10G-LIC-POD (2)	48 1gbit copper, 2 10gbit sfpp, 6 1gbit sfp	48	0	2	0
Stadhuis (stacks)	ztmSER09	ICX7250-48P	ICX7250-10G-LIC-POD (2)	48 1gbit copper, 2 10gbit sfpp, 6 1gbit sfp	48	0	2	0
Stadhuis	ztmMERT	ICX7250-24P	ICX7250-10G-LIC-POD (2)	24 1gbit copper, 0 10gbit sfpp, 8 1gbit sfp	24	0	2	0
Buitenlocaties	ztmOosterheem	ICX7250-24P	(none)	24 1gbit copper, 0 10gbit sfpp, 8 1gbit sfp	24	0	0	0
Buitenlocaties	ztmTeam_Handhaving	ICX7250-24P	(none)	24 1gbit copper, 0 10gbit sfpp, 8 1gbit sfp	24	0	0	0
Buitenlocaties	ztmWelkom2	ICX7250-24P	(none)	24 1gbit copper, 0 10gbit sfpp, 8 1gbit sfp	24	0	0	0
Buitenlocaties	ztmVTCblvdrrbs	ICX7250-24P	(none)	24 1gbit copper, 0 10gbit sfpp, 8 1gbit sfp	24	0	0	0
Buitenlocaties	ztmRakkersveld	ICX7250-24P	(none)	24 1gbit copper, 0 10gbit sfpp, 8 1gbit sfp	24	0	0	0
Buitenlocaties	ztmEntree	ICX7250-24P	(none)	24 1gbit copper, 0 10gbit sfpp, 8 1gbit sfp	24	0	0	0
AIZ	ztmAIZ	ICX7250-48P	ICX7250-SFP-Plus 8-port 80G Module	48 1gbit copper, 2 10gbit sfpp, 0 1gbit sfp	48	0	2	0
AIZ	ztmAIZ	ICX7250-24P	ICX7250-SFP-Plus 8-port 80G Module	24 1gbit copper, 2 10gbit sfpp, 6 1gbit sfp	24	0	2	0

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Kitlist huidige wifi-oplossing

Merk: Aerohive van Extreme.

Managementplatform:

- onpremise Hive-manager

Totale aantal AP is 104.

Stadhuis:

Aantal type AP 250 is 100 stuks

Aantal type AP 245X is 2 stuks

Buitenlocatie Brusselstraat:

Aantal type AP 121 is 2 stuks, maar werken op dit moment niet.

Buitenlocatie AIZ:

Aantal type AP250 x4, worden mogelijk nog binnenkort actief ivm behoefte.

Kitlist huidige Palo Alto FW

2x Palo Alto PA-3250

Virtueel

Op het backend cluster dat op VMWare is gebaseerd, draait op elke host een virtuele variant van een Palo Alto firewall. Daar zijn er 10 van.