

Company Name **WSP Parkstad**
 Report **Asset Site**
 Created on **2022-Mar-16 10:28**
 Customers **Invista, Kloosterweg1, Sourethweg 2, Wenckebach, WSP Parkstad**

Summary
This report displays a summary of all of the devices discovered on a network. The devices are grouped by Manufacturer, Model, CPU, Installed Memory, Video Card, Hard Drive Capacity and Operating System - making it easy to understand what devices are present on the network.

Asset Site

Site	Property	Description	Instances	Devices
Wenckebach	System by manufacturer	Extreme Networks	2	rtr-wen-X440PoE-48p-140-230 sw-wen-X440PoE-24p-140-231
Wenckebach	System by model	800618-00-16	1	rtr-wen-X440PoE-48p-140-230
Wenckebach	System by model	800616-00-14	1	sw-wen-X440PoE-24p-140-231
Wenckebach	Operating system by version	Other Operating System	3	UPS 140.171 rtr-wen-X440PoE-48p-140-230 sw-wen-X440PoE-24p-140-231
Datacenter	System by manufacturer	VMware, Inc.	17	WSPDCM-BEH01 WSPDCM-SQL01 WSPDCM-FS01 WSPDCM-DC01 WSPDCM-DC02 NT-HPDMCLOUD WSPDCM-EXC01 WSPDCM-SCHED01 WSPDCM-CDC01 WSPDCM-URENDB WSPDCM-NAV1 WSPDCM-DDI01 WSPDCM-NAVDB1 WSPDCM-URENWEB WSPDCM-CDB01 WSPDCM-PS01 WSPDCM-CDC02
Datacenter	System by manufacturer	HP	8	c9n1 c10n1 c5n1 c8n1 c14n1 c13n1 c11n1 c6n1 (Cursusruimte)
Datacenter	System by model	VMware Virtual Platform	17	WSPDCM-BEH01 WSPDCM-SQL01 WSPDCM-FS01 WSPDCM-DC01 WSPDCM-DC02 NT-HPDMCLOUD WSPDCM-EXC01 WSPDCM-SCHED01 WSPDCM-CDC01 WSPDCM-URENDB WSPDCM-NAV1 WSPDCM-DDI01 WSPDCM-NAVDB1 WSPDCM-URENWEB WSPDCM-CDB01 WSPDCM-PS01 WSPDCM-CDC02
Datacenter	System by model	ProLiant m710x Server Cartridge	8	c9n1 c10n1 c5n1 c8n1 c14n1 c13n1 c11n1 c6n1 (Cursusruimte)

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Datacenter	CPU by type	Intel(R) Xeon(R) Gold 6148 CPU @ 2.40GHz	27	WSPDCM-DDI01 WSPDCM-DDI01 WSPDCM-DDI01 NT-HPDMCLOUD WSPDCM-FS01 WSPDCM-EXC01 WSPDCM-NAVDB1 WSPDCM-URENWEB WSPDCM-PS01 WSPDCM-NAV1 WSPDCM-URENDB WSPDCM-URENDB WSPDCM-CDB01 WSPDCM-CDC01 WSPDCM-CDC01 WSPDCM-CDC02 WSPDCM-CDC02 WSPDCM-DDI01 WSPDCM-SCHED01 WSPDCM-NAVDB1 WSPDCM-DC02 WSPDCM-DC01 WSPDCM-FS01 WSPDCM-BEH01 WSPDCM-SQL01 WSPDCM-SQL01 WSPDCM-EXC01
Datacenter	CPU by type	Intel(R) Xeon(R) CPU E3- 1585L v5 @ 3.00GHz	8	c8n1 c9n1 c10n1 c5n1 c13n1 c11n1 c14n1 c6n1 (Cursusruimte)
Datacenter	Video card by description	VMware SVGA 3D	1	NT-HPDMCLOUD
Datacenter	Video card by description	Intel(R) Iris(TM) Pro Graphics P580	8	c10n1 c9n1 c5n1 c8n1 c11n1 c13n1 c14n1 c6n1 (Cursusruimte)
Datacenter	Memory by amount	4.00 GB	1	NT-HPDMCLOUD
Datacenter	Memory by amount	4.00 GB	8	WSPDCM-FS01 WSPDCM-DC01 WSPDCM-DC02 WSPDCM-SCHED01 WSPDCM-NAV1 WSPDCM-URENWEB WSPDCM-CDB01 WSPDCM-PS01
Datacenter	Memory by amount	8.00 GB	4	WSPDCM-SQL01 WSPDCM-CDC01 WSPDCM-URENDB WSPDCM-CDC02
Datacenter	Memory by amount	16.00 GB	4	WSPDCM-BEH01 WSPDCM-EXC01 WSPDCM-DDI01 WSPDCM-NAVDB1
Datacenter	Memory by amount	64.00 GB	8	c9n1 c10n1 c5n1 c8n1 c14n1 c13n1 c11n1 c6n1 (Cursusruimte)

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Datacenter	Operating system by version	Microsoft Windows Server 2016 Datacenter x64 Edition	22	c10n1 c5n1 c13n1 WSPDCM-SQL01 c6n1 (Cursusruimte) WSPDCM-NAVDB1 WSPDCM-SCHED01 WSPDCM-URENWEB WSPDCM-CDB01 WSPDCM-NAV1 WSPDCM-DDI01 WSPDCM-CDC02 WSPDCM-EXC01 WSPDCM-PS01 WSPDCM-URENDB WSPDCM-BEH01 WSPDCM-DC01 WSPDCM-DC02 c11n1 WSPDCM-CDC01 c9n1 c14n1
Datacenter	Operating system by version	Microsoft Windows Server 2019 Datacenter x64 Edition	1	WSPDCM-FS01
Datacenter	Operating system by version	Microsoft Windows Server 2012 Datacenter x64 Edition	1	NT-HPDMCLOUD
Datacenter	Operating system by version	Microsoft Windows Server 2019 Standard x64 Edition	1	c8n1
Datacenter	Hard drives by capacity	< 100 GB	25	WSPDCM-NAVDB1 WSPDCM-CDC01 WSPDCM-URENWEB WSPDCM-DC01 WSPDCM-BEH01 WSPDCM-SCHED01 WSPDCM-DC02 WSPDCM-NAV1 WSPDCM-CDB01 WSPDCM-DDI01 WSPDCM-URENDB WSPDCM-FS01 WSPDCM-CDC02 WSPDCM-SQL01 WSPDCM-PS01 WSPDCM-EXC01 c13n1 c14n1 c6n1 (Cursusruimte) c5n1 c11n1 c8n1 c9n1 c10n1 NT-HPDMCLOUD
Datacenter	Hard drives by capacity	100GB to 200GB	2	WSPDCM-BEH01 WSPDCM-FS01
Datacenter	Hard drives by capacity	200GB to 300GB	10	WSPDCM-FS01 c6n1 (Cursusruimte) c11n1 c9n1 c8n1 c10n1 c5n1 c13n1 c14n1 WSPDCM-NAVDB1
Datacenter	Hard drives by capacity	400GB to 500GB	1	WSPDCM-FS01
Datacenter	Hard drives by capacity	500GB to 600GB	1	WSPDCM-SQL01
Datacenter	Hard drives by capacity	600GB to 700GB	1	WSPDCM-SQL01
Datacenter	Hard drives by capacity	1200GB to 1300GB	1	WSPDCM-FS01

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Datacenter	CPU by speed	2390 MHz to 2490 MHz	27	WSPDCM-DDI01 WSPDCM-DDI01 WSPDCM-DDI01 NT-HPDMCLOUD WSPDCM-FS01 WSPDCM-EXC01 WSPDCM-NAVDB1 WSPDCM-URENWEB WSPDCM-PS01 WSPDCM-NAV1 WSPDCM-URENDB WSPDCM-URENDB WSPDCM-CDB01 WSPDCM-CDC01 WSPDCM-CDC01 WSPDCM-CDC02 WSPDCM-CDC02 WSPDCM-DDI01 WSPDCM-SCHED01 WSPDCM-NAVDB1 WSPDCM-DC02 WSPDCM-DC01 WSPDCM-FS01 WSPDCM-BEH01 WSPDCM-SQL01 WSPDCM-SQL01 WSPDCM-EXC01
Datacenter	CPU by speed	2990 MHz to 3090 MHz	8	c8n1 c9n1 c10n1 c5n1 c13n1 c11n1 c14n1 c6n1 (Cursusruimte)
Sourethweg 2	System by manufacturer	Extreme Networks	3	rtr-sou-X440PoE-48p-220-230 sw-sou-X440PoE-24p-220-232 sw-sou-X440PoE-48p-220-231
Sourethweg 2	System by model	800618-00-16	2	rtr-sou-X440PoE-48p-220-230 sw-sou-X440PoE-48p-220-231
Sourethweg 2	System by model	800616-00-14	1	sw-sou-X440PoE-24p-220-232
Sourethweg 2	Operating system by version	Other Operating System	3	sw-sou-X440PoE-24p-220-232 sw-sou-X440PoE-48p-220-231 rtr-sou-X440PoE-48p-220-230
Invista	System by model	WS-C3560-8PC-S	1	sw-inv3560P8-160.22
Invista	System by model	CISCO877-K9	1	rtr-inv-877-1.kpn-officedsl.nl
Invista	Operating system by version	Other Operating System	2	rtr-inv-877-1.kpn-officedsl.nl sw-inv3560P8-160.22
Kloosterweg1	System by manufacturer	Extreme Networks	9	sw-klo-X440PoE-48p-35-234 sw-klo-X440PoE-48p-35-233 Core-sw-klo-X440PoE-48p-35-237 sw-klo-X440PoE-24p-35-236 Cursuslokaal sw-klo-X440PoE-48p-35-241 sw-klo-X440PoE-48p-35-238 sw-klo-X440PoE-48p-35-231 sw-klo-X440PoE-48p-35-232 sw-klo-X440PoE-48p-35-240
Kloosterweg1	System by manufacturer	Fortinet	1	fw01-klo-FG61F-35-230 HA-intern

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Kloosterweg1	System by model	800618-00-16	8	sw-klo-X440PoE-48p-35-234 sw-klo-X440PoE-48p-35-233 Core-sw-klo-X440PoE-48p-35-237 sw-klo-X440PoE-48p-35-241 sw-klo-X440PoE-48p-35-238 sw-klo-X440PoE-48p-35-231 sw-klo-X440PoE-48p-35-232 sw-klo-X440PoE-48p-35-240
Kloosterweg1	System by model	800616-00-14	1	sw-klo-X440PoE-24p-35-236_Cursuslokaal
Kloosterweg1	System by model	FGT_61F	1	fw01-klo-FG61F-35-230 HA-intern
Kloosterweg1	Operating system by version	Other Operating System	10	sw-klo-X440PoE-24p-35-236_Cursuslokaal fw01-klo-FG61F-35-230 HA-intern Core-sw-klo-X440PoE-48p-35-237 sw-klo-X440PoE-48p-35-231 sw-klo-X440PoE-48p-35-238 sw-klo-X440PoE-48p-35-241 sw-klo-X440PoE-48p-35-240 sw-klo-X440PoE-48p-35-232 sw-klo-X440PoE-48p-35-233 sw-klo-X440PoE-48p-35-234