

Topology Information

intern.local

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ASWIT001

Location	Serverschrank
Contact	Support
Description	ProCurve J9280A Switch 2510G-48, revision Y.11.44, ROM N.10.02 (/sw/code/build/cod)
Number of Ports	48

IP Addresses

IP Address	Interface	Subnet Mask
127.0.0.1	4192	255.0.0.0
192.168.8.2	207	255.255.255.0

VLAN

VLAN Name	VLAN ID	Ports
DEFAULT_VLAN	1	2, 4, 6, 8, 18, 22, 38, 40, 41, 43, 47, 48
Reelbox	5	47, 48
AEROHIVE	28	34, 47, 48
TKU-Bertha Marks	99	47, 48
INTERNET-DSL	100	14, 47, 48
INTERNET-2MB	101	42, 47, 48
MIETER-FL4	102	47, 48
DSTEST	103	26, 28, 47, 48
MIETER-FL2	104	47, 48
DMZ	105	30, 32, 47, 48
CRMTest	106	47, 48
IT-TEST	107	14, 43, 47, 48
TSCUSLAN	108	47, 48
VOIP	109	47, 48
DMZ-FIREWALL	110	20, 45, 46, 47, 48
MANAGEMENT	111	1, 3, 5, 9, 10, 11, 12, 13, 15, 16, 17, 19, 21, 23, 25, 27, 29, 31, 33, 34, 35, 36, 37, 39, 47, 48
TRUSTDEV-DSL	112	14, 47, 48
WEBTRANSFER	113	24, 47, 48
DEV-001	151	7, 44, 47, 48
DEV-002	152	7, 47, 48
DEV-003	153	7, 47, 48
DEV-004	154	7, 47, 48
DEV-005	155	7, 47, 48
DEV-006	156	7, 47, 48

Ports

Port Name	System	MAC Address	Interface ID	Type
1		E4-11-5B-AA-A2-4A	1	
3		E4-11-5B-AB-D7-0A	3	
5		E4-11-5B-AE-56-2E	5	
9		78-E7-D1-EB-DF-54	9	
10	ASANSW01	50-EB-1A-25-4A-3B	10	SNMP
11		00-26-55-33-35-8E	11	
12	ASANSW02	50-EB-1A-25-4A-0B	12	SNMP
13		00-18-71-E3-F9-B6	13	
14	AFWUTM01	00-1A-8C-F0-FC-C7	14	SNMP
15		00-26-55-27-F2-A0	15	
16	AFWUTM01	00-1A-8C-F0-FC-C4	16	SNMP



Ports

Port Name	System	MAC Address	Interface ID	Type
16	AFWUTM01	00-1A-8C-58-20-07	16	SNMP
17		00-26-55-28-F7-AE	17	
19		00-26-55-29-91-28	19	
20	AFWUTM01	00-1A-8C-F0-FC-C2	20	SNMP
21		00-1C-C4-58-F4-44	21	
23	ASANSW04	00-05-1E-05-EC-13	23	SNMP
25	ASANSW03	00-05-1E-04-85-6B	25	SNMP
29		00-C0-FF-DA-E6-03	29	
31		00-C0-FF-DA-E7-78	31	
34		AC-16-2D-45-C7-7E	34	
36		D4-C9-EF-08-74-64	36	
37		D4-C9-EF-08-C1-F8	37	
39	AAPC01	00-C0-B7-E9-7F-A0	39	SNMP
40	AFWUTM01	00-1A-8C-F0-FC-C0	40	SNMP
42	AFWUTM01	00-1A-8C-F0-FC-C1	42	SNMP
44		00-30-6E-EA-32-74	44	
47	ASWIT003	D4-85-64-E5-B3-91	50	SNMP
48	ASWIT003	D4-85-64-E5-B3-91	50	SNMP



ASWIT002

Location	Telko Rack UNTEN
Contact	Support
Description	ProCurve J9280A Switch 2510G-48, revision Y.11.44, ROM N.10.02 (/sw/code/build/cod)
Number of Ports	48

IP Addresses

IP Address	Interface	Subnet Mask
127.0.0.1	4192	255.0.0.0
192.168.8.3	207	255.255.255.0

VLAN

VLAN Name	VLAN ID	Ports
DEFAULT_VLAN	1	1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32, 33, 34, 35, 36, 37, 38, 39, 40, 41, 42, 43, 44, 47, 48
Reelbox	5	39, 40, 41, 42, 47, 48
AEROHIVE	28	39, 40, 41, 42, 47, 48
TKU-Bertha Marks	99	11, 16, 24, 39, 40, 41, 42, 47, 48
INTERNET-DSL	100	11, 16, 24, 39, 40, 41, 42, 47, 48
INTERNET-2MB	101	39, 40, 41, 42, 45, 46, 47, 48
MIETER-FL4	102	39, 40, 41, 42, 47, 48
DSTEST	103	39, 40, 41, 42, 47, 48
MIETER-FL2	104	11, 16, 24, 39, 40, 41, 42, 47, 48
DMZ	105	39, 40, 41, 42, 47, 48
CRMTTest	106	39, 40, 41, 42, 47, 48
IT-TEST	107	39, 40, 41, 42, 47, 48
TSCUSLAN	108	39, 40, 41, 42, 47, 48
VOIP	109	39, 40, 41, 42, 47, 48
DMZ-FIREWALL	110	39, 40, 41, 42, 47, 48
MANAGEMENT	111	11, 16, 24, 39, 40, 41, 42, 47, 48
TRUSTDEV-DSL	112	11, 16, 24, 39, 40, 41, 42, 47, 48
WEBTRANSFER	113	39, 40, 41, 42, 47, 48
DEV-001	151	39, 40, 41, 42, 47, 48
DEV-002	152	39, 40, 41, 42, 47, 48
DEV-003	153	39, 40, 41, 42, 47, 48
DEV-004	154	39, 40, 41, 42, 47, 48
DEV-005	155	39, 40, 41, 42, 47, 48
DEV-006	156	39, 40, 41, 42, 47, 48

Ports

Port Name	System	MAC Address	Interface ID	Type
2		80-C1-6E-FA-22-CE	2	
8		00-0B-CA-01-35-21	8	
10		00-E0-C5-11-05-6C	10	
11		E0-1C-41-55-97-00	11	
14		00-50-41-78-27-CA	14	
15		00-1A-E8-40-46-42	15	
16		40-18-B1-B4-1C-00	16	
17		00-1A-E8-3E-0C-FB	17	
18		00-C0-3D-04-C3-1D	18	
23		00-E0-C5-11-07-38	23	



Ports

Port Name	System	MAC Address	Interface ID	Type
30	CLI4730EG	00-14-38-D1-DA-23	30	SNMP
35		00-1A-E8-41-49-78	35	
39	ASWIT014	B4-39-D6-A3-9B-19	52	SNMP
40	ASWIT014	B4-39-D6-A3-9B-19	52	SNMP
41	ASWIT015	B4-39-D6-A3-9B-17	51	SNMP
42	ASWIT015	B4-39-D6-A3-9B-17	51	SNMP
45		6C-41-6A-67-9D-00	45	
47	ASWIT004	B4-39-D6-A3-9B-11	50	SNMP
48	ASWIT004	B4-39-D6-A3-9B-11	50	SNMP



ASWIT003

Location	
Contact	
Description	ProCurve J4904A Switch 2848, revision I.10.103, ROM I.08.07 (/sw/code/build/mako)
Number of Ports	48

IP Addresses

IP Address	Interface	Subnet Mask
127.0.0.1	4194	255.0.0.0
192.168.8.4	209	255.255.255.0

VLAN

VLAN Name	VLAN ID	Ports
DEFAULT_VLAN	1	1, 2, 3, 4, 5, 6, 7, 8, 10, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32, 33, 37, 39, 40, 41, 43, 45, 46, 47, 48
Reelbox	5	
AEROHIVE	28	39, 45, 46, 47, 48
TKU-Bertha Marks	99	37, 45, 46, 47, 48
INTERNET-DSL	100	1, 2, 3, 4, 5, 6, 8, 10, 13, 14, 15, 16, 17, 18, 21, 22, 23, 24, 25, 26, 27, 28, 35, 37, 45, 46, 47, 48
INTERNET-2MB	101	1, 2, 3, 4, 5, 6, 8, 10, 13, 14, 15, 16, 17, 18, 21, 22, 23, 24, 25, 26, 27, 28, 34, 42, 45, 46, 47, 48
MIETER-FL4	102	1, 2, 3, 4, 5, 6, 8, 10, 13, 14, 15, 16, 17, 18, 21, 22, 23, 24, 25, 26, 27, 28, 45, 46, 47, 48
DSTEST	103	1, 2, 3, 4, 5, 6, 8, 10, 13, 14, 15, 16, 17, 18, 21, 22, 23, 24, 25, 26, 27, 28, 45, 46, 47, 48
MIETER-FL2	104	1, 2, 3, 4, 5, 6, 8, 10, 13, 14, 15, 16, 17, 18, 21, 22, 23, 24, 25, 26, 27, 28, 37, 45, 46, 47, 48
DMZ	105	1, 2, 3, 4, 5, 6, 8, 10, 13, 14, 15, 16, 17, 18, 21, 22, 23, 24, 25, 26, 27, 28, 45, 46, 47, 48
CRMTTest	106	1, 2, 3, 4, 5, 6, 8, 10, 13, 14, 15, 16, 17, 18, 21, 22, 23, 24, 25, 26, 27, 28, 45, 46, 47, 48
IT-TEST	107	1, 2, 3, 4, 5, 6, 8, 10, 13, 14, 15, 16, 17, 18, 21, 22, 23, 24, 25, 26, 27, 28, 35, 39, 40, 45, 46, 47, 48
TSCLUSLAN	108	45, 46, 47, 48
VOIP	109	45, 46, 47, 48
DMZ-FIREWALL	110	1, 2, 3, 4, 5, 6, 8, 10, 13, 14, 15, 16, 17, 18, 21, 22, 23, 24, 25, 26, 27, 28, 44, 45, 46, 47, 48
MANAGEMENT	111	1, 2, 3, 4, 5, 6, 8, 10, 11, 13, 14, 36, 37, 45, 46, 47, 48
TRUSTDEV-DSL	112	35, 37, 45, 46, 47, 48
WEBTRANSFER	113	9, 37, 38, 45, 46, 47, 48
DEV-001	151	1, 2, 3, 4, 5, 6, 8, 10, 15, 16, 17, 18, 21, 22, 23, 24, 25, 26, 27, 28, 43, 45, 46, 47, 48
DEV-002	152	1, 2, 3, 4, 5, 6, 8, 10, 15, 16, 17, 18, 21, 22, 23, 24, 25, 26, 27, 28, 43, 45, 46, 47, 48
DEV-003	153	1, 2, 3, 4, 5, 6, 8, 10, 15, 16, 17, 18, 21, 22, 23, 24, 25, 26, 27, 28, 43, 45, 46, 47, 48
DEV-004	154	1, 2, 3, 4, 5, 6, 8, 10, 15, 16, 17, 18, 21, 22, 23, 24, 25, 26, 27, 28, 43, 45, 46, 47, 48
DEV-005	155	1, 2, 3, 4, 5, 6, 8, 10, 15, 16, 17, 18, 21, 22, 23, 24, 25, 26, 27, 28, 43, 45, 46, 47, 48



VLAN

VLAN Name	VLAN ID	Ports
DEV-006	156	1, 2, 3, 4, 5, 6, 8, 10, 15, 16, 17, 18, 21, 22, 23, 24, 25, 26, 27, 28, 43, 45, 46, 47, 48

Ports

Port Name	System	MAC Address	Interface ID	Type
1	SESX01	E4-11-5B-AE-56-26	1	Linux Arbeitsstation
2		00-1B-78-7A-CB-6B	2	
4	SESX02	E4-11-5B-AA-A2-42	4	Linux Arbeitsstation
5		00-24-81-E9-5E-22	5	
6	SESX03	E4-11-5B-AB-D7-02	6	Linux Arbeitsstation
7		00-1F-33-EA-7A-F7	7	
8	SESX04	78-E7-D1-EB-DF-4E	8	Linux Arbeitsstation
12		00-18-71-E3-4D-B6	12	
13		00-25-B3-E6-55-E0	13	
13	SESX05	00-26-55-33-35-86	13	Linux Arbeitsstation
19	SBACKUP01	00-1C-C4-58-F4-42	53	Server
20	SBACKUP01	00-1C-C4-58-F4-42	53	Server
22	SESX10	00-26-55-28-F7-A6	22	Linux Arbeitsstation
24	SESX11	00-26-55-27-F2-98	24	Linux Arbeitsstation
26		00-26-55-29-91-20	26	
29		68-B5-99-BC-7B-3D	29	
29	SHYPERV01	68-B5-99-B1-D2-3C	29	Server
30	SHYPERV01	68-B5-99-B1-D2-3D	30	Server
31	SHYPERV02	3C-4A-92-DB-63-54	31	Server
32	SHYPERV02	1C-C1-DE-03-51-15	32	Server
37		40-18-B1-17-8C-80	37	
38	AFWUTM01	00-1A-8C-F0-FC-C5	38	SNMP
42		00-9C-02-1D-F2-CF	42	
45	ASWIT004	00-16-35-BC-46-53	51	SNMP
46	ASWIT004	00-16-35-BC-46-53	51	SNMP
47	ASWIT001	D4-85-64-E5-B3-91	52	SNMP
48	ASWIT001	D4-85-64-E5-B3-91	52	SNMP



ASWIT004

Location	Telko Rack OBEN
Contact	IT Support
Description	ProCurve J4904A Switch 2848, revision I.10.103, ROM I.08.07 (/sw/code/build/mako)
Number of Ports	48

IP Addresses

IP Address	Interface	Subnet Mask
127.0.0.1	4194	255.0.0.0
192.168.8.5	209	255.255.255.0

VLAN

VLAN Name	VLAN ID	Ports
DEFAULT_VLAN	1	1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32, 33, 34, 35, 37, 39, 40, 41, 43, 44, 45, 46, 47, 48
Reelbox	5	
AEROHIVE	28	44, 45, 46, 47, 48
TKU-Bertha Marks	99	22, 44, 45, 46, 47, 48
INTERNET-DSL	100	10, 16, 18, 19, 22, 42, 44, 45, 46, 47, 48
INTERNET-2MB	101	16, 18, 22, 44, 45, 46, 47, 48
MIETER-FL4	102	18, 44, 45, 46, 47, 48
DSTEST	103	18, 44, 45, 46, 47, 48
MIETER-FL2	104	10, 18, 22, 36, 38, 44, 45, 46, 47, 48
DMZ	105	18, 22, 44, 45, 46, 47, 48
CRMTTest	106	18, 44, 45, 46, 47, 48
IT-TEST	107	18, 44, 45, 46, 47, 48
TSCLUSLAN	108	18, 44, 45, 46, 47, 48
VOIP	109	18, 44, 45, 46, 47, 48
DMZ-FIREWALL	110	44, 45, 46, 47, 48
MANAGEMENT	111	18, 22, 44, 45, 46, 47, 48
TRUSTDEV-DSL	112	22, 44, 45, 46, 47, 48
WEBTRANSFER	113	
DEV-001	151	18, 22, 44, 45, 46, 47, 48
DEV-002	152	18, 22, 44, 45, 46, 47, 48
DEV-003	153	18, 22, 44, 45, 46, 47, 48
DEV-004	154	18, 22, 44, 45, 46, 47, 48
DEV-005	155	18, 22, 44, 45, 46, 47, 48
DEV-006	156	18, 22, 44, 45, 46, 47, 48

Ports

Port Name	System	MAC Address	Interface ID	Type
1	WKNE2006	2C-27-D7-19-D8-D0	1	Arbeitsstation
5		00-0F-FE-DE-5D-E7	5	
6		00-1A-E8-41-49-79	6	
8		00-E0-C5-10-D6-24	8	
11		00-25-AB-66-E2-6F	11	
14		80-C1-6E-FB-BA-B5	14	
17		00-1A-E8-40-46-50	17	
18	ASWIT009	EC-9A-74-BB-C4-62	18	SNMP
19		AC-16-2D-0A-D7-78	19	
20	WKNE2007	64-31-50-23-5A-45	20	Arbeitsstation
22	ASWIT010	00-9C-02-5C-58-E2	22	SNMP



Ports

Port Name	System	MAC Address	Interface ID	Type
27	CLJ4730OG	00-14-38-8E-57-6B	27	SNMP
30		00-1A-E8-3A-02-B3	30	
32	WKNE2004	64-31-50-23-5D-4B	32	Arbeitsstation
33	WKNE2003	00-23-7D-52-1A-AC	33	Arbeitsstation
34	CLJ4730DG	00-21-5A-86-17-89	34	SNMP
36		00-11-32-2F-5D-4B	36	
37		00-1A-E8-40-45-BD	37	
37	WKNE0003	2C-41-38-9B-B9-42	37	Arbeitsstation
39		00-0F-BB-0C-F1-77	39	
40		00-1A-E8-3E-D7-2A	40	
43		00-A0-F9-29-04-F1	43	
45	ASWIT003	00-16-35-BC-46-53	51	SNMP
46	ASWIT003	00-16-35-BC-46-53	51	SNMP
47	ASWIT002	B4-39-D6-A3-9B-11	52	SNMP
48	ASWIT002	B4-39-D6-A3-9B-11	52	SNMP



ASWIT009

Location	Besprechungsraum
Contact	Sla
Description	HP ProCurve 1810G - 24 GE, P.2.12, eCos-2.0, CFE-2.1
Number of Ports	24

IP Addresses

IP Address	Interface	Subnet Mask
192.168.100.234	25	255.255.252.0

VLAN

VLAN Name	VLAN ID	Ports
Default	1	Gigabit: 1, 4, 5, 8, 9, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24
TKU-Bertha Marks	99	Gigabit: 1, 7
Bertha Marks	100	Gigabit: 1, 2, 3, 6, 10, 11
TKU-HOME	104	
Management	111	Gigabit: 1

Ports

Port Name	System	MAC Address	Interface ID	Type
1	ASWIT004	EC-9A-74-BB-C4-62	1	SNMP



ASWIT010

Location	River Gardn
Contact	IT Service Support
Description	HP ProCurve 1810G - 24 GE, P.2.12, eCos-2.0, CFE-2.1
Number of Ports	24

IP Addresses

IP Address	Interface	Subnet Mask
192.168.100.235	25	255.255.252.0

VLAN

VLAN Name	VLAN ID	Ports
Default	1	Gigabit: 1, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 17, 18, 23, 24
INTERNET-DSL	100	Gigabit: 17, 19, 20, 24
INTERNET-2MB	101	Gigabit: 21, 22, 24
MIETER-FL4	102	Gigabit: 24
DSTEST	103	Gigabit: 24
MIETER-FL2	104	Gigabit: 17, 24
DMZ	105	Gigabit: 24
CRMTTest	106	Gigabit: 24
IT-TEST	107	Gigabit: 24
TSCLUSLAN	108	Gigabit: 24
VOIP	109	Gigabit: 24
DMZ-FIREWALL	110	Gigabit: 24
MANAGEMENT	111	Gigabit: 2, 13, 14, 15, 16, 17, 24
TRUSTDEV-DSL	112	Gigabit: 17, 24
WEBTRANSFER	113	Gigabit: 24
DEV-001	151	Gigabit: 24
DEV-002	152	Gigabit: 24
DEV-003	153	Gigabit: 24
DEV-004	154	Gigabit: 24
DEV-005	155	Gigabit: 24
DEV-006	156	Gigabit: 24

Ports

Port Name	System	MAC Address	Interface ID	Type
8		3C-A8-2A-21-90-90	8	
9		00-C0-FF-1E-AC-2C	9	
12		00-C0-FF-1E-AC-3A	12	
17		00-19-77-2C-BA-00	17	
18		00-21-5A-61-F2-5F	18	
23		00-0F-58-01-91-3B	23	
24	ASWIT004	00-9C-02-5C-58-E2	24	SNMP



ASWIT012

Location	
Contact	IT Service Support
Description	GS108Tv2
Number of Ports	8

IP Addresses

IP Address	Interface	Subnet Mask
192.168.8.243	13	255.255.255.0

VLAN

VLAN Name	VLAN ID	Ports
	1	Gigabit: 1, 2, 3, 4, 5, 6, 7, 8
	2	Gigabit: 1, 2, 3, 4, 5, 6, 7, 8
	3	Gigabit: 1, 2, 3, 4, 5, 6, 7, 8
TKUBertha Marks	99	Gigabit: 1, 2, 3, 4, 5, 6, 7, 8
INT-DSL	100	Gigabit: 1, 2, 3, 4, 5, 6, 7, 8
INT-2MB	101	Gigabit: 1, 2, 3, 4, 5, 6, 7, 8
MIET-FL4	102	Gigabit: 1, 2, 3, 4, 5, 6, 7, 8
DS_TEST	103	Gigabit: 1, 2, 3, 4, 5, 6, 7, 8
MIET-FL2	104	Gigabit: 1, 2, 3, 4, 5, 6, 7, 8
DMZ	105	Gigabit: 1, 2, 3, 4, 5, 6, 7, 8
CRM-TEST	106	Gigabit: 1, 2, 3, 4, 5, 6, 7, 8
IT-TEST	107	Gigabit: 1, 2, 3, 4, 5, 6, 7, 8
TCLUSLAN	108	Gigabit: 1, 2, 3, 4, 5, 6, 7, 8
VOIP	109	Gigabit: 1, 2, 3, 4, 5, 6, 7, 8
DMZ-FIREWALL	110	Gigabit: 1, 2, 3, 4, 5, 6, 7, 8
MANAGEMENT	111	Gigabit: 1, 2, 3, 4, 5, 6, 7, 8
TRUSTDEV-DSL	112	Gigabit: 1, 2, 3, 4, 5, 6, 7, 8
WEBTRANSFER	113	Gigabit: 1, 2, 3, 4, 5, 6, 7, 8
DEV-001	151	Gigabit: 1, 2, 3, 4, 5, 6, 7, 8
DEV-002	152	Gigabit: 1, 2, 3, 4, 5, 6, 7, 8
DEV-003	153	Gigabit: 1, 2, 3, 4, 5, 6, 7, 8
DEV-004	154	Gigabit: 1, 2, 3, 4, 5, 6, 7, 8
DEV-005	155	Gigabit: 1, 2, 3, 4, 5, 6, 7, 8

Ports

Port Name	System	MAC Address	Interface ID	Type
1	ASWIT014	10-0D-7F-66-6F-3F	1	SNMP
3		00-19-77-3E-2E-40	3	
8		4C-60-DE-69-08-4C	8	



ASWIT013

Location	Entwicklung Xpi
Contact	Sla
Description	GS108Tv2
Number of Ports	8

IP Addresses

IP Address	Interface	Subnet Mask
192.168.8.242	13	255.255.255.0

VLAN

VLAN Name	VLAN ID	Ports
	1	Gigabit: 1, 2, 3, 4, 5, 6, 7, 8
	2	Gigabit: 1, 2, 3, 4, 5, 6, 7, 8
	3	Gigabit: 1, 2, 3, 4, 5, 6, 7, 8
TKU Home DSL	99	Gigabit: 1, 2, 3, 4, 5, 6, 7, 8
Public LAN DSL	100	Gigabit: 1, 2, 3, 4, 5, 6, 7, 8
Public LAN	101	Gigabit: 1, 2, 3, 4, 5, 6, 7, 8
DS_TEST	103	Gigabit: 1, 2, 3, 4, 5, 6, 7, 8
TKU Home	104	Gigabit: 1, 2, 3, 4, 5, 6, 7, 8
DMZ	105	Gigabit: 1, 2, 3, 4, 5, 6, 7, 8
CRM Test	106	Gigabit: 1, 2, 3, 4, 5, 6, 7, 8
IT-Test	107	Gigabit: 1, 2, 3, 4, 5, 6, 7, 8
DMZ-FIREWALL	110	Gigabit: 1, 2, 3, 4, 5, 6, 7, 8
MANAGEMENT	111	Gigabit: 1, 2, 3, 4, 5, 6, 7, 8
TRUSTDEV-DSL	112	Gigabit: 1, 2, 3, 4, 5, 6, 7, 8
WEBTRANSFER	113	Gigabit: 1, 2, 3, 4, 5, 6, 7, 8
DEV-001	151	Gigabit: 1, 2, 3, 4, 5, 6, 7, 8
DEV-002	152	Gigabit: 1, 2, 3, 4, 5, 6, 7, 8
DEV-003	153	Gigabit: 1, 2, 3, 4, 5, 6, 7, 8
DEV-004	154	Gigabit: 1, 2, 3, 4, 5, 6, 7, 8
DEV-005	155	Gigabit: 1, 2, 3, 4, 5, 6, 7, 8
DEV-006	156	Gigabit: 1, 2, 3, 4, 5, 6, 7, 8

Ports

Port Name	System	MAC Address	Interface ID	Type
1	ASWIT014	10-0D-7F-66-70-50	1	SNMP
2		00-19-77-3E-2C-80	2	
4	WKNE2002	00-25-B3-28-16-E0	4	Arbeitsstation



ASWIT014

Location	VerwaltungsAyana Henders
Contact	Sla
Description	HP J9775A 2530-48G Switch, revision YA.15.12.0007, ROM YA.15.12 (/ws/swbuildm/YA_rel_knoxville_qaoff/code/build/lakes(swbuildm_YA_rel_knoxville_qaoff_rel_knoxville)) (Formerly ProCurve)
Number of Ports	52

IP Addresses

IP Address	Interface	Subnet Mask
192.168.8.241	212	255.255.255.0

VLAN

VLAN Name	VLAN ID	Ports
DEFAULTVLAN	1	1, 2, 3, 4, 5, 6, 7, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32, 33, 34, 36, 37, 38, 39, 40, 41, 42, 43, 44, 45, 46, 47, 48, 49, 50, 51, 52
TKUBertha Marks	99	1, 8, 9, 18, 20, 47, 48
INTERNETDSL	100	1, 8, 9, 18, 20, 47, 48
INTERNET2MB	101	18, 47, 48
MIETERFL4	102	1, 18, 47, 48
DSTEST	103	18, 47, 48
MITERFL2	104	1, 2, 8, 9, 10, 17, 18, 20, 47, 48
DMZ	105	18, 47, 48
CRMTEST	106	18, 47, 48
ITTEST	107	18, 47, 48
VOIP	109	18, 47, 48
DMZFIREWALL	110	18, 47, 48
MANAGEMENT	111	1, 5, 8, 9, 18, 20, 35, 47, 48
TRUSTDEVDSL	112	1, 8, 18, 20, 47, 48
WEBTRANSFER	113	47, 48
DEV001	151	18, 47, 48
DEV002	152	18, 47, 48
DEV003	153	18, 47, 48
DEV004	154	18, 47, 48
DEV005	155	18, 47, 48
DEV006	156	18, 47, 48

Ports

Port Name	System	MAC Address	Interface ID	Type
1		08-EA-44-37-67-80	1	
4		00-1A-E8-33-2F-29	4	
5		00-17-4A-00-C3-C2	5	
6	WKNE2000	74-46-A0-C3-A0-54	6	Arbeitsstation
7		00-24-EE-02-08-4C	7	
8		00-C0-3D-04-34-9C	8	
9		40-18-B1-B4-47-C0	9	
11		2C-B4-3A-05-F0-6F	11	
13		FC-15-B4-75-DA-9E	13	
14		00-E0-C5-3B-87-0A	14	
14		00-1A-E8-35-2E-EB	14	
15		00-1A-E8-41-49-77	15	
16		00-E0-C5-10-FD-0F	16	



Ports

Port Name	System	MAC Address	Interface ID	Type
18	ASWIT013	10-0D-7F-66-70-50	18	SNMP
19		00-E0-C5-10-60-8F	19	
20	ASWIT012	10-0D-7F-66-6F-3F	20	SNMP
22		00-E0-C5-39-3B-EC	22	
35		00-C0-3D-06-F5-05	35	
38		00-E0-C5-10-53-FB	38	
47	ASWIT002	B4-39-D6-A3-9B-19	54	SNMP
48	ASWIT002	B4-39-D6-A3-9B-19	54	SNMP



ASWIT015

Location	Kleines Rack (Neubau-Serverraum)
Contact	Support
Description	ProCurve J9280A Switch 2510G-48, revision Y.11.44, ROM N.10.02 (/sw/code/build/cod)
Number of Ports	48

IP Addresses

IP Address	Interface	Subnet Mask
127.0.0.1	4192	255.0.0.0
192.168.8.240	207	255.255.255.0

VLAN

VLAN Name	VLAN ID	Ports
DEFAULT_VLAN	1	1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32, 34, 35, 36, 37, 38, 39, 40, 41, 42, 43, 44, 45, 46, 47, 48
Reelbox	5	47, 48
TKUBertha Marks	99	7, 35, 47, 48
INTERNET-DSL	100	7, 33, 35, 47, 48
INTERNET-2MB	101	47, 48
MIETER-FL4	102	47, 48
DSTEST	103	47, 48
MIETER-FL2	104	7, 35, 47, 48
DMZ	105	47, 48
CRMTTest	106	47, 48
IT-Test	107	47, 48
TSCUSLAN	108	47, 48
VOIP	109	47, 48
DMZ-FIREWALL	110	47, 48
MANAGEMENT	111	7, 35, 47, 48
TRUSTDEV-DSL	112	7, 33, 35, 47, 48
WEBTRANSFER	113	
DEV-001	151	47, 48
DEV-002	152	47, 48
DEV-003	153	47, 48
DEV-004	154	47, 48
DEV-005	155	47, 48
DEV-006	156	47, 48

Ports

Port Name	System	MAC Address	Interface ID	Type
1		B8-78-2E-14-6F-8C	1	
2		70-54-D2-7B-40-2A	2	
3		00-E0-C5-11-02-B6	3	
7		E0-1C-41-55-97-40	7	
12		00-E0-C5-3E-B9-97	12	
13		00-24-8C-13-9C-4E	13	
14		00-26-18-E8-41-51	14	
16		00-E0-C5-3C-CE-2F	16	
20	192.168.100.51	00-E0-C5-37-2A-BF	20	IP Host
22		00-26-20-00-16-CA	22	
36		00-E0-C5-34-00-52	36	



Ports

Port Name	System	MAC Address	Interface ID	Type
37		00-E0-C5-3B-8D-FE	37	
38	CLJ4730UG	00-14-38-61-36-E7	38	SNMP
39		00-E0-C5-39-3E-75	39	
42		80-C1-6E-FA-22-CC	42	
43		10-60-4B-86-F7-5E	43	
44		80-C1-6E-FA-22-D1	44	
47	ASWIT002	B4-39-D6-A3-9B-17	51	SNMP
48	ASWIT002	B4-39-D6-A3-9B-17	51	SNMP