

Active Network Components

docusnap.intern

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Author	Docusnap
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Company: Docusnap AG

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Firewall

fwgast01

Scan Date	08.10.2012 15:24:31
IP Address	192.168.8.253
Uptime	771 h
System Name	fwgast01
Description	fwgast01 1.2.14 wrap FreeBSD 4.11-RELEASE-p26 i386
Interface Number	5
Community	public
Location	"Serverraum Kabelschrank"
Contact	"Meister Markus"

SNMP Network

IP Address	Subnet Mask	Interface
127.0.0.1	255.0.0.0	4
192.168.0.1	255.255.255.0	3
192.168.8.253	255.255.255.0	1
79.247.32.190	255.255.255.255	5

SNMP Interfaces

Name	MAC Address	Type	Speed	MTU Size	Connection
lo0		Software Loopback	0 MBit/s	16,00 KB	Up
ng0		prop Virtual	0 MBit/s	1,46 KB	Up
sis0		Ethernet-csmacd	10 MBit/s	1,46 KB	Up
sis1		Ethernet-csmacd	10 MBit/s	1,46 KB	Up
sis2		Ethernet-csmacd	10 MBit/s	1,46 KB	Up

SNMP ARP Cache

IP Address	MAC Adresse	Type
192.168.8.1	00-10-DB-FF-20-C0	Other
192.168.8.252	00-10-DB-FF-20-C0	Other
192.168.0.171	08-ED-B9-9F-37-17	Other
192.168.0.176	0C-74-C2-52-1B-19	Other
192.168.0.188	0C-74-C2-51-43-47	Other
192.168.0.189	6C-C2-6B-27-89-D9	Other
192.168.0.190	34-51-C9-57-0E-56	Other
192.168.0.191	0C-74-C2-67-BF-CA	Other
192.168.0.192	0C-74-C2-68-8A-10	Other
192.168.0.194	0C-74-C2-67-75-DA	Other
192.168.0.195	0C-74-C2-66-A4-D3	Other
192.168.0.197	0C-74-C2-94-33-1D	Other
192.168.0.199	78-DD-08-E1-55-A5	Other



SNMP Routing Table

Route Destination	Route Subnet	Gateway	Route Metric
0.0.0.0	0.0.0.0	87.186.224.174	1492
127.0.0.1	255.255.255.255	127.0.0.1	16384
192.168.0.0	255.255.255.0	192.168.0.1	1500
192.168.0.171	255.255.255.255	192.168.0.1	1500
192.168.0.174	255.255.255.255	192.168.0.1	1500
192.168.0.176	255.255.255.255	192.168.0.1	1500
192.168.0.188	255.255.255.255	192.168.0.1	1500
192.168.0.189	255.255.255.255	192.168.0.1	1500
192.168.0.190	255.255.255.255	192.168.0.1	1500
192.168.0.191	255.255.255.255	192.168.0.1	1500
192.168.0.192	255.255.255.255	192.168.0.1	1500
192.168.0.194	255.255.255.255	192.168.0.1	1500
192.168.0.195	255.255.255.255	192.168.0.1	1500
192.168.0.197	255.255.255.255	192.168.0.1	1500
192.168.0.199	255.255.255.255	192.168.0.1	1500
192.168.8.0	255.255.255.0	192.168.8.253	1500
192.168.8.1	255.255.255.255	192.168.8.253	1500
192.168.8.252	255.255.255.255	192.168.8.253	1500
192.53.103.108	255.255.255.255	87.186.224.174	1492
217.237.151.115	255.255.255.255	87.186.224.174	1492
79.247.32.190	255.255.255.255	127.0.0.1	16384
87.186.224.174	255.255.255.255	79.247.32.190	1492

fwit001

Scan Date	08.10.2012 15:24:31
IP Address	192.168.100.7
Uptime	1.287 h
System Name	fwit001
Description	SSG-140 version 6.3.Or1.0 (SN: 0185122007000607, Firewall+VPN)
Interface Number	19
Community	public
Location	
Contact	

SNMP Network

IP Address	Subnet Mask	Interface
192.168.1.2	255.255.255.0	10
192.168.100.7	255.255.255.0	9
192.168.250.1	255.255.255.0	5
192.168.251.1	255.255.255.0	7
192.168.7.1	255.255.255.0	8
192.168.98.2	255.255.255.0	2
217.243.165.251	255.255.255.128	1

SNMP Interfaces

Name	MAC Address	Type	Speed	MTU Size	Connection
bgroup0/0	00-10-DB-FF-20-E0	prop Virtual	1.000 MBit/s	1,46 KB	Down
bgroup0/1	00-10-DB-FF-21-50	prop Virtual	1.000 MBit/s	1,46 KB	Down
bgroup0/2	00-10-DB-FF-21-60	prop Virtual	1.000 MBit/s	1,46 KB	Down
ethernet0/0	00-10-DB-FF-20-00	Ethernet-csmacd	100 MBit/s	1,46 KB	Down



SNMP Interfaces

Name	MAC Address	Type	Speed	MTU Size	Connection
ethernet0/1	00-10-DB-FF-20-50	Ethernet-csmacd	100 MBit/s	1,46 KB	Down
ethernet0/2	00-1D-B5-0C-8A-06	Ethernet-csmacd	100 MBit/s	1,46 KB	Up
ethernet0/3	00-1D-B5-0C-8A-07	Ethernet-csmacd	100 MBit/s	1,46 KB	Up
ethernet0/4	00-10-DB-FF-20-80	Ethernet-csmacd	100 MBit/s	1,46 KB	Down
ethernet0/5	00-10-DB-FF-20-90	Ethernet-csmacd	100 MBit/s	1,46 KB	Down
ethernet0/6	00-10-DB-FF-20-A0	Ethernet-csmacd	100 MBit/s	1,46 KB	Down
ethernet0/7	00-10-DB-FF-20-B0	Ethernet-csmacd	100 MBit/s	1,46 KB	Down
ethernet0/8	00-10-DB-FF-20-C0	Ethernet-csmacd	1.000 MBit/s	1,46 KB	Down
ethernet0/8.1		prop Virtual			Down
ethernet0/9	00-10-DB-FF-20-D0	Ethernet-csmacd	1.000 MBit/s	1,46 KB	Down
tunnel.1		Tunnel			Down
tunnel.2		Tunnel			Down
tunnel.3		Tunnel			Down
tunnel.4		Tunnel			Down
vlan1	00-10-DB-FF-20-F0	prop Virtual	4.295 MBit/s	1,46 KB	Down

SNMP ARP Cache

IP Address	MAC Adresse	Type
192.168.9.5	00-50-56-A5-77-5B	Dynamic

SNMP Routing Table

Route Destination	Route Subnet	Gateway	Route Metric
192.168.1.0	255.255.255.0	192.168.1.2	-1
192.168.100.0	255.255.255.0	192.168.100.7	-1
192.168.250.0	255.255.255.0	192.168.250.1	-1
192.168.251.0	255.255.255.0	192.168.251.1	-1
192.168.7.0	255.255.255.0	192.168.7.1	-1
192.168.98.0	255.255.255.0	192.168.98.2	-1
217.243.165.128	255.255.255.128	217.243.165.251	-1

fwit002

Scan Date	08.10.2012 15:24:31
IP Address	192.168.8.1
Uptime	1.287 h
System Name	fwit002
Description	SSG-140 version 6.3.0r1.0 (SN: 0185122007000558, Firewall+VPN)
Interface Number	19
Community	public
Location	
Contact	



SNMP Network

IP Address	Subnet Mask	Interface
192.168.1.2	255.255.255.0	10
192.168.100.5	255.255.255.0	9
192.168.250.1	255.255.255.0	5
192.168.251.1	255.255.255.0	7
192.168.7.1	255.255.255.0	8
192.168.98.1	255.255.255.0	2
217.243.165.254	255.255.255.128	1

SNMP Interfaces

Name	MAC Address	Type	Speed	MTU Size	Connection
bgroup0/0	00-10-DB-FF-20-E0	prop Virtual	1.000 MBit/s	1,46 KB	Down
bgroup0/1	00-10-DB-FF-21-50	prop Virtual	1.000 MBit/s	1,46 KB	Down
bgroup0/2	00-10-DB-FF-21-60	prop Virtual	1.000 MBit/s	1,46 KB	Down
ethernet0/0	00-10-DB-FF-20-00	Ethernet-csmacd	100 MBit/s	1,46 KB	Up
ethernet0/1	00-10-DB-FF-20-50	Ethernet-csmacd	100 MBit/s	1,46 KB	Up
ethernet0/2	00-1D-B5-0C-71-86	Ethernet-csmacd	100 MBit/s	1,46 KB	Up
ethernet0/3	00-1D-B5-0C-71-87	Ethernet-csmacd	100 MBit/s	1,46 KB	Up
ethernet0/4	00-10-DB-FF-20-80	Ethernet-csmacd	100 MBit/s	1,46 KB	Up
ethernet0/5	00-10-DB-FF-20-90	Ethernet-csmacd	100 MBit/s	1,46 KB	Down
ethernet0/6	00-10-DB-FF-20-A0	Ethernet-csmacd	100 MBit/s	1,46 KB	Up
ethernet0/7	00-10-DB-FF-20-B0	Ethernet-csmacd	100 MBit/s	1,46 KB	Up
ethernet0/8	00-10-DB-FF-20-C0	Ethernet-csmacd	1.000 MBit/s	1,46 KB	Up
ethernet0/8.1		prop Virtual			Up
ethernet0/9	00-10-DB-FF-20-D0	Ethernet-csmacd	1.000 MBit/s	1,46 KB	Up
tunnel.1		Tunnel			Up
tunnel.2		Tunnel			Up
tunnel.3		Tunnel			Up
tunnel.4		Tunnel			Up
vlan1	00-10-DB-FF-20-F0	prop Virtual	4.295 MBit/s	1,46 KB	Down

SNMP ARP Cache

IP Address	MAC Adresse	Type
192.168.9.5	00-50-56-A5-77-5B	Dynamic

SNMP Routing Table

Route Destination	Route Subnet	Gateway	Route Metric
192.168.1.0	255.255.255.0	192.168.1.2	-1
192.168.100.0	255.255.255.0	192.168.100.5	-1
192.168.250.0	255.255.255.0	192.168.250.1	-1
192.168.251.0	255.255.255.0	192.168.251.1	-1
192.168.7.0	255.255.255.0	192.168.7.1	-1
192.168.98.0	255.255.255.0	192.168.98.1	-1
217.243.165.128	255.255.255.128	217.243.165.254	-1



Printer

CLJ4730DG

Scan Date	08.10.2012 15:24:31
IP Address	192.168.100.12
Uptime	996 h
System Name	CLJ4730DG
Description	HP ETHERNET MULTI-ENVIRONMENT,ROM none,JETDIRECT,JD128,EEPROM V.33.25,CIDATE 01/09/2012
Interface Number	2
Community	public
Location	
Contact	

SNMP Network

IP Address	Subnet Mask	Interface
192.168.100.12	255.255.255.0	2

SNMP Interfaces

Name	MAC Address	Type	Speed	MTU Size	Connection
HP ETHERNET MULTI-ENVIRONMENT,ROM none,JETDIRECT,JD128,EEPROM V.33.25	00-21-5A-86-17-89	Ethernet-csmacd	10 MBit/s	1,46 KB	Up
HP ETHERNET MULTI-ENVIRONMENT,ROM none,JETDIRECT,JD128,EEPROM V.33.25		Software Loopback	0 MBit/s	1,50 KB	Up

SNMP ARP Cache

IP Address	MAC Adresse	Type
192.168.100.129	00-25-B3-28-16-E0	Dynamic
192.168.100.15	00-50-56-A5-35-7E	Dynamic
192.168.100.152	00-50-56-B7-48-85	Dynamic
192.168.100.21	00-50-56-A5-00-1D	Dynamic
192.168.100.23	00-50-56-A5-00-08	Dynamic
192.168.100.255	FF-FF-FF-FF-FF-FF	Static
192.168.100.5	00-10-DB-FF-20-C0	Invalid
192.168.100.87	64-31-50-23-5A-45	Dynamic

SNMP Routing Table

Route Destination	Route Subnet	Gateway	Route Metric
0.0.0.0	0.0.0.0	192.168.100.5	0
127.0.0.1	255.255.255.255	127.0.0.1	0
192.168.100.0	255.255.255.0	192.168.100.12	0
224.0.1.60	255.255.255.255	192.168.100.5	0

CLJ4730EG

Scan Date	08.10.2012 15:24:31
IP Address	192.168.100.28
Uptime	996 h
System Name	CLJ4730EG



Description	HP ETHERNET MULTI-ENVIRONMENT,ROM none,JETDIRECT,JD128,EEPROM V.33.25,CIDATE 01/09/2012
Interface Number	2
Community	public
Location	
Contact	

SNMP Network

IP Address	Subnet Mask	Interface
192.168.100.28	255.255.255.0	2

SNMP Interfaces

Name	MAC Address	Type	Speed	MTU Size	Connection
HP ETHERNET MULTI-ENVIRONMENT,ROM none,JETDIRECT,JD128,EEPROM V.33.25	00-14-38-D1-DA-23	Ethernet-csmacd	10 MBit/s	1,46 KB	Up
HP ETHERNET MULTI-ENVIRONMENT,ROM none,JETDIRECT,JD128,EEPROM V.33.25		Software Loopback	0 MBit/s	1,50 KB	Up

SNMP ARP Cache

IP Address	MAC Adresse	Type
192.168.100.101	00-1C-C4-1C-B8-20	Dynamic
192.168.100.129	00-25-B3-28-16-E0	Dynamic
192.168.100.15	00-50-56-A5-35-7E	Dynamic
192.168.100.152	00-50-56-B7-48-85	Dynamic
192.168.100.158	00-50-56-A5-35-82	Dynamic
192.168.100.159	00-50-56-A5-35-7F	Dynamic
192.168.100.21	00-50-56-A5-00-1D	Dynamic
192.168.100.23	00-50-56-A5-00-08	Dynamic
192.168.100.255	FF-FF-FF-FF-FF-FF	Static
192.168.100.5	00-10-DB-FF-20-C0	Invalid

SNMP Routing Table

Route Destination	Route Subnet	Gateway	Route Metric
0.0.0.0	0.0.0.0	192.168.100.5	0
127.0.0.1	255.255.255.255	127.0.0.1	0
192.168.100.0	255.255.255.0	192.168.100.28	0
224.0.1.60	255.255.255.255	192.168.100.5	0

CLJ4730OG

Scan Date	08.10.2012 15:24:31
IP Address	192.168.100.38
Uptime	996 h
System Name	CLJ4730OG
Description	HP ETHERNET MULTI-ENVIRONMENT,ROM none,JETDIRECT,JD128,EEPROM V.33.25,CIDATE 01/09/2012
Interface Number	2
Community	public
Location	
Contact	



SNMP Network

IP Address	Subnet Mask	Interface
192.168.100.38	255.255.255.0	2

SNMP Interfaces

Name	MAC Address	Type	Speed	MTU Size	Connection
HP ETHERNET MULTI-ENVIRONMENT,ROM none,JETDIRECT,JD128,EEPROM V.33.25	00-14-38-8E-57-6B	Ethernet-csmacd	10 MBit/s	1,46 KB	Up
HP ETHERNET MULTI-ENVIRONMENT,ROM none,JETDIRECT,JD128,EEPROM V.33.25		Software Loopback	0 MBit/s	1,50 KB	Up

SNMP ARP Cache

IP Address	MAC Adresse	Type
192.168.100.129	00-25-B3-28-16-E0	Dynamic
192.168.100.152	00-50-56-B7-48-85	Dynamic
192.168.100.19	00-50-56-92-5A-9A	Dynamic
192.168.100.21	00-50-56-A5-00-1D	Dynamic
192.168.100.23	00-50-56-A5-00-08	Dynamic
192.168.100.255	FF-FF-FF-FF-FF-FF	Static
192.168.100.5	00-10-DB-FF-20-C0	Invalid
192.168.100.87	64-31-50-23-5A-45	Dynamic

SNMP Routing Table

Route Destination	Route Subnet	Gateway	Route Metric
0.0.0.0	0.0.0.0	192.168.100.5	0
127.0.0.1	255.255.255.255	127.0.0.1	0
192.168.100.0	255.255.255.0	192.168.100.38	0
224.0.1.60	255.255.255.255	192.168.100.5	0

CLJ4730UG

Scan Date	08.10.2012 15:24:31
IP Address	192.168.100.215
Uptime	996 h
System Name	CLJ4730UG
Description	HP ETHERNET MULTI-ENVIRONMENT,ROM none,JETDIRECT,JD128,EEPROM V.33.25,CIDATE 01/09/2012
Interface Number	2
Community	public
Location	
Contact	

SNMP Network

IP Address	Subnet Mask	Interface
192.168.100.215	255.255.255.0	2



SNMP Interfaces

Name	MAC Address	Type	Speed	MTU Size	Connection
HP ETHERNET MULTI-ENVIRONMENT,ROM none,JETDIRECT,JD128,EEPROM V.33.25	00-14-38-61-36-E7	Ethernet-csmacd	10 MBit/s	1,46 KB	Up
HP ETHERNET MULTI-ENVIRONMENT,ROM none,JETDIRECT,JD128,EEPROM V.33.25		Software Loopback	0 MBit/s	1,50 KB	Up

SNMP ARP Cache

IP Address	MAC Adresse	Type
192.168.100.129	00-25-B3-28-16-E0	Dynamic
192.168.100.15	00-50-56-A5-35-7E	Dynamic
192.168.100.152	00-50-56-B7-48-85	Dynamic
192.168.100.21	00-50-56-A5-00-1D	Dynamic
192.168.100.23	00-50-56-A5-00-08	Dynamic
192.168.100.255	FF-FF-FF-FF-FF-FF	Static
192.168.100.5	00-10-DB-FF-20-C0	Invalid

SNMP Routing Table

Route Destination	Route Subnet	Gateway	Route Metric
0.0.0.0	0.0.0.0	192.168.100.5	0
127.0.0.1	255.255.255.255	127.0.0.1	0
192.168.100.0	255.255.255.0	192.168.100.215	0
224.0.1.60	255.255.255.255	192.168.100.5	0

NPIF3D6CF

Scan Date	08.10.2012 15:24:31
IP Address	192.168.100.36
Uptime	1.287 h
System Name	NPIF3D6CF
Description	HP ETHERNET MULTI-ENVIRONMENT,ROM G.08.08,JETDIRECT,JD33,EEPROM G.08.49
Interface Number	1
Community	public
Location	
Contact	

SNMP Network

IP Address	Subnet Mask	Interface
192.168.100.36	255.255.255.0	1

SNMP Interfaces

Name	MAC Address	Type	Speed	MTU Size	Connection
HP ETHERNET MULTI-ENVIRONMENT,ROM G.08.08,JETDIRECT,JD33,EEPROM G.08.49	00-10-83-F3-D6-CF	Ethernet-csmacd	10 MBit/s	1,46 KB	Up

SNMP ARP Cache

IP Address	MAC Adresse	Type
192.168.100.129	00-25-B3-28-16-E0	Dynamic



SNMP ARP Cache

IP Address	MAC Adresse	Type
192.168.100.135	00-11-85-79-B8-41	Dynamic
192.168.100.152	00-50-56-B7-48-85	Dynamic
192.168.100.17	00-50-56-B7-3A-B6	Dynamic
192.168.100.19	00-50-56-92-5A-9A	Dynamic
192.168.100.21	00-50-56-A5-00-1D	Dynamic
192.168.100.80	D4-85-64-02-81-90	Dynamic
192.168.100.84	80-C1-6E-F0-28-0C	Dynamic
192.168.100.87	64-31-50-23-5A-45	Dynamic
192.168.100.95	78-E7-D1-CA-45-65	Dynamic

SNMP Routing Table

Route Destination	Route Subnet	Gateway	Route Metric
0.0.0.0	255.255.255.0	192.168.100.5	-1

PMAFBP01

Scan Date	08.10.2012 15:24:31
IP Address	192.168.100.204
Uptime	341 h
System Name	PMAFBP01
Description	HP ETHERNET MULTI-ENVIRONMENT,SN:CNFTCBL0N9,FN:NN70023,SVCID:21338,PID:PMAFB0001
Interface Number	2
Community	public
Location	PMAFB0001
Contact	support@itelio.de

SNMP Network

IP Address	Subnet Mask	Interface
192.168.100.204	0.0.0.0	2

SNMP Interfaces

Name	MAC Address	Type	Speed	MTU Size	Connection
Ethernet	44-1E-A1-2F-87-D2	Ethernet-csmacd	10 MBit/s	1,46 KB	Up
LOOPBACK		Software Loopback	0 MBit/s	1,46 KB	Up

SNMP ARP Cache

IP Address	MAC Adresse	Type
192.168.100.129	00-25-B3-28-16-E0	Dynamic
192.168.100.21	00-50-56-A5-00-1D	Dynamic
192.168.100.23	00-50-56-A5-00-08	Dynamic
192.168.100.85	00-23-7D-52-1A-AC	Dynamic
192.168.100.87	64-31-50-23-5A-45	Dynamic

SNMP Routing Table

Route Destination	Route Subnet	Gateway	Route Metric
0.0.0.0	255.255.255.255	0.0.0.0	-1
127.0.0.1	255.255.255.255	0.0.0.0	-1



SNMP Routing Table

Route Destination	Route Subnet	Gateway	Route Metric
192.168.100.0	255.255.255.255	0.0.0.0	-1

Print Server dlink-0820C8

Scan Date	08.10.2012 15:24:31
IP Address	192.168.100.3
Uptime	1.289 h
System Name	Print Server dlink-0820C8
Description	D-Link DPR-1061 Print Server
Interface Number	1
Community	public
Location	
Contact	

SNMP Interfaces

Name	MAC Address	Type	Speed	MTU Size	Connection
10/100M Fast Ethernet Port	B8-A3-86-08-20-C8	Ethernet-csmacd	100 MBit/s	1,48 KB	Up

Print Server dlink-6E8C7A

Scan Date	08.10.2012 15:24:31
IP Address	192.168.100.35
Uptime	1.186 h
System Name	Print Server dlink-6E8C7A
Description	D-Link DPR-1061 Print Server
Interface Number	1
Community	public
Location	
Contact	

SNMP Interfaces

Name	MAC Address	Type	Speed	MTU Size	Connection
10/100M Fast Ethernet Port	00-22-B0-6E-8C-7A	Ethernet-csmacd	100 MBit/s	1,48 KB	Up

ZBR4299775

Scan Date	08.10.2012 15:24:31
IP Address	192.168.100.223
Uptime	243 h
System Name	ZBR4299775
Description	ZebraNet Wired PS
Interface Number	4
Community	public
Location	
Contact	



SNMP Network

IP Address	Subnet Mask	Interface
192.168.100.223	255.255.255.0	1

SNMP Interfaces

Name	MAC Address	Type	Speed	MTU Size	Connection
802.11b	00-00-00-00-00-00	Ethernet-csmacd	3.540 MBit/s	0,00 KB	Down
LOOPBACK		Software Loopback	3.356 MBit/s	0,00 KB	Down
SMC 91X	00-07-4D-41-9B-FF	Ethernet-csmacd	3.607 MBit/s	1,46 KB	Up
VPN-NIC		Software Loopback	3.691 MBit/s	0,00 KB	Down

SNMP ARP Cache

IP Address	MAC Adresse	Type
192.168.100.129	00-25-B3-28-16-E0	Dynamic
192.168.100.152	00-50-56-B7-48-85	Dynamic
192.168.100.21	00-50-56-A5-00-1D	Dynamic

SNMP Routing Table

Route Destination	Route Subnet	Gateway	Route Metric
0.0.0.0	255.255.255.255	192.168.100.5	-1
192.168.100.0	255.255.255.0	192.168.100.223	-1



Switch

ASWIT001

Scan Date	08.10.2012 15:24:31
IP Address	192.168.8.2
Uptime	1.287 h
System Name	ASWIT001
Description	ProCurve J9280A Switch 2510G-48, revision Y.11.12, ROM N.10.02 (/sw/code/build/cod(cod11))
Interface Number	70
Community	public
Location	Serverschrank
Contact	Support

SNMP Network

IP Address	Subnet Mask	Interface
127.0.0.1	255.0.0.0	4192
192.168.8.2	255.255.255.0	97

SNMP Interfaces

Name	MAC Address	Type	Speed	MTU Size	Connection
1	D4-85-64-E5-B3-BF	Ethernet-csmacd	100 MBit/s	9,00 KB	Up
10	D4-85-64-E5-B3-B6	Ethernet-csmacd	10 MBit/s	9,00 KB	Down
11	D4-85-64-E5-B3-B5	Ethernet-csmacd	10 MBit/s	9,00 KB	Down
12	D4-85-64-E5-B3-B4	Ethernet-csmacd	10 MBit/s	9,00 KB	Down
13	D4-85-64-E5-B3-B3	Ethernet-csmacd	100 MBit/s	9,00 KB	Up
14	D4-85-64-E5-B3-B2	Ethernet-csmacd	10 MBit/s	9,00 KB	Down
15	D4-85-64-E5-B3-B1	Ethernet-csmacd	100 MBit/s	9,00 KB	Up
16	D4-85-64-E5-B3-B0	Ethernet-csmacd	10 MBit/s	9,00 KB	Down
17	D4-85-64-E5-B3-AF	Ethernet-csmacd	100 MBit/s	9,00 KB	Up
18	D4-85-64-E5-B3-AE	Ethernet-csmacd	100 MBit/s	9,00 KB	Up
19	D4-85-64-E5-B3-AD	Ethernet-csmacd	100 MBit/s	9,00 KB	Up
2	D4-85-64-E5-B3-BE	Ethernet-csmacd	1.000 MBit/s	9,00 KB	Up
20	D4-85-64-E5-B3-AC	Ethernet-csmacd	100 MBit/s	9,00 KB	Up
21	D4-85-64-E5-B3-AB	Ethernet-csmacd	100 MBit/s	9,00 KB	Up
22	D4-85-64-E5-B3-AA	Ethernet-csmacd	100 MBit/s	9,00 KB	Up
23	D4-85-64-E5-B3-A9	Ethernet-csmacd	100 MBit/s	9,00 KB	Up



SNMP Interfaces					
Name	MAC Address	Type	Speed	MTU Size	Connection
24	D4-85-64-E5-B3-A8	Ethernet-csmacd	100 MBit/s	9,00 KB	Up
25	D4-85-64-E5-B3-A7	Ethernet-csmacd	100 MBit/s	9,00 KB	Up
26	D4-85-64-E5-B3-A6	Ethernet-csmacd	100 MBit/s	9,00 KB	Up
27	D4-85-64-E5-B3-A5	Ethernet-csmacd	100 MBit/s	9,00 KB	Up
28	D4-85-64-E5-B3-A4	Ethernet-csmacd	100 MBit/s	9,00 KB	Up
29	D4-85-64-E5-B3-A3	Ethernet-csmacd	100 MBit/s	9,00 KB	Up
3	D4-85-64-E5-B3-BD	Ethernet-csmacd	100 MBit/s	9,00 KB	Up
30	D4-85-64-E5-B3-A2	Ethernet-csmacd	100 MBit/s	9,00 KB	Up
31	D4-85-64-E5-B3-A1	Ethernet-csmacd	100 MBit/s	9,00 KB	Up
32	D4-85-64-E5-B3-A0	Ethernet-csmacd	100 MBit/s	9,00 KB	Up
33	D4-85-64-E5-B3-9F	Ethernet-csmacd	100 MBit/s	9,00 KB	Up
34	D4-85-64-E5-B3-9E	Ethernet-csmacd	10 MBit/s	9,00 KB	Down
35	D4-85-64-E5-B3-9D	Ethernet-csmacd	100 MBit/s	9,00 KB	Up
36	D4-85-64-E5-B3-9C	Ethernet-csmacd	10 MBit/s	9,00 KB	Down
37	D4-85-64-E5-B3-9B	Ethernet-csmacd	100 MBit/s	9,00 KB	Up
38	D4-85-64-E5-B3-9A	Ethernet-csmacd	10 MBit/s	9,00 KB	Down
39	D4-85-64-E5-B3-99	Ethernet-csmacd	100 MBit/s	9,00 KB	Up
4	D4-85-64-E5-B3-BC	Ethernet-csmacd	1.000 MBit/s	9,00 KB	Up
40	D4-85-64-E5-B3-98	Ethernet-csmacd	10 MBit/s	9,00 KB	Down
41	D4-85-64-E5-B3-97	Ethernet-csmacd	100 MBit/s	9,00 KB	Up
42	D4-85-64-E5-B3-96	Ethernet-csmacd	10 MBit/s	9,00 KB	Down
43	D4-85-64-E5-B3-95	Ethernet-csmacd	10 MBit/s	9,00 KB	Down
44	D4-85-64-E5-B3-94	Ethernet-csmacd	10 MBit/s	9,00 KB	Down
45	D4-85-64-E5-B3-93	Ethernet-csmacd	100 MBit/s	9,00 KB	Up
46	D4-85-64-E5-B3-92	Ethernet-csmacd	100 MBit/s	9,00 KB	Up
47	D4-85-64-E5-B3-91	Ethernet-csmacd	1.000 MBit/s	9,00 KB	Up
48	D4-85-64-E5-B3-90	Ethernet-csmacd	1.000 MBit/s	9,00 KB	Up



SNMP Interfaces					
Name	MAC Address	Type	Speed	MTU Size	Connection
5	D4-85-64-E5-B3-BB	Ethernet-csmacd	100 MBit/s	9,00 KB	Up
6	D4-85-64-E5-B3-BA	Ethernet-csmacd	10 MBit/s	9,00 KB	Down
7	D4-85-64-E5-B3-B9	Ethernet-csmacd	10 MBit/s	9,00 KB	Down
8	D4-85-64-E5-B3-B8	Ethernet-csmacd	10 MBit/s	9,00 KB	Down
9	D4-85-64-E5-B3-B7	Ethernet-csmacd	10 MBit/s	9,00 KB	Down
CRMTest	D4-85-64-E5-B3-80	prop Virtual	0 MBit/s	9,00 KB	Up
DEFAULT_VLAN	D4-85-64-E5-B3-80	prop Virtual	0 MBit/s	9,00 KB	Up
DEV-001	D4-85-64-E5-B3-80	prop Virtual	0 MBit/s	9,00 KB	Up
DEV-002	D4-85-64-E5-B3-80	prop Virtual	0 MBit/s	9,00 KB	Up
DEV-003	D4-85-64-E5-B3-80	prop Virtual	0 MBit/s	9,00 KB	Up
DEV-004	D4-85-64-E5-B3-80	prop Virtual	0 MBit/s	9,00 KB	Up
DEV-005	D4-85-64-E5-B3-80	prop Virtual	0 MBit/s	9,00 KB	Up
DEV-006	D4-85-64-E5-B3-80	prop Virtual	0 MBit/s	9,00 KB	Up
DMZ	D4-85-64-E5-B3-80	prop Virtual	0 MBit/s	9,00 KB	Up
DMZ-FIREWALL	D4-85-64-E5-B3-80	prop Virtual	0 MBit/s	9,00 KB	Up
DSTEST	D4-85-64-E5-B3-80	prop Virtual	0 MBit/s	9,00 KB	Up
HP ProCurve Switch software loopback interface		Software Loopback	0 MBit/s	32,00 KB	Up
INTERNET-2MB	D4-85-64-E5-B3-80	prop Virtual	0 MBit/s	9,00 KB	Up
INTERNET-DSL	D4-85-64-E5-B3-80	prop Virtual	0 MBit/s	9,00 KB	Up
IT-TEST	D4-85-64-E5-B3-80	prop Virtual	0 MBit/s	9,00 KB	Up
MIETER-FL2	D4-85-64-E5-B3-80	prop Virtual	0 MBit/s	9,00 KB	Up
MIETER-FL4	D4-85-64-E5-B3-80	prop Virtual	0 MBit/s	9,00 KB	Up
Reelbox	D4-85-64-E5-B3-80	prop Virtual	0 MBit/s	9,00 KB	Up
Trk2	D4-85-64-E5-B3-80	prop Multiplexor	2.000 MBit/s	9,00 KB	Up
Trk3	D4-85-64-E5-B3-80	prop Multiplexor	2.000 MBit/s	9,00 KB	Up
TSCLUSLAN	D4-85-64-E5-B3-80	prop Virtual	0 MBit/s	9,00 KB	Up
VOIP	D4-85-64-E5-B3-80	prop Virtual	0 MBit/s	9,00 KB	Up

SNMP ARP Cache		
IP Address	MAC Adresse	Type
192.168.8.1	00-10-DB-FF-20-C0	Dynamic

SNMP Routing Table			
Route Destination	Route Subnet	Gateway	Route Metric
0.0.0.0	0.0.0.0	192.168.8.1	-1
127.0.0.1	255.255.255.255	127.0.0.1	-1
192.168.8.0	255.255.255.0	192.168.8.2	-1

ASWIT002	
Scan Date	08.10.2012 15:24:31
IP Address	192.168.8.3
Uptime	1.287 h
System Name	ASWIT002



Description	ProCurve J9280A Switch 2510G-48, revision Y.11.12, ROM N.10.02 (/sw/code/build/cod(cod11))
Interface Number	69
Community	public
Location	Telko Rack
Contact	Support

SNMP Network

IP Address	Subnet Mask	Interface
127.0.0.1	255.0.0.0	4192
192.168.8.3	255.255.255.0	97

SNMP Interfaces

Name	MAC Address	Type	Speed	MTU Size	Connection
1	B4-39-D6-A3-9B-3F	Ethernet-csmacd	10 MBit/s	9,00 KB	Down
10	B4-39-D6-A3-9B-36	Ethernet-csmacd	1.000 MBit/s	9,00 KB	Up
11	B4-39-D6-A3-9B-35	Ethernet-csmacd	1.000 MBit/s	9,00 KB	Up
12	B4-39-D6-A3-9B-34	Ethernet-csmacd	10 MBit/s	9,00 KB	Down
13	B4-39-D6-A3-9B-33	Ethernet-csmacd	1.000 MBit/s	9,00 KB	Down
14	B4-39-D6-A3-9B-32	Ethernet-csmacd	100 MBit/s	9,00 KB	Up
15	B4-39-D6-A3-9B-31	Ethernet-csmacd	100 MBit/s	9,00 KB	Up
16	B4-39-D6-A3-9B-30	Ethernet-csmacd	100 MBit/s	9,00 KB	Up
17	B4-39-D6-A3-9B-2F	Ethernet-csmacd	100 MBit/s	9,00 KB	Down
18	B4-39-D6-A3-9B-2E	Ethernet-csmacd	100 MBit/s	9,00 KB	Up
19	B4-39-D6-A3-9B-2D	Ethernet-csmacd	10 MBit/s	9,00 KB	Down
2	B4-39-D6-A3-9B-3E	Ethernet-csmacd	1.000 MBit/s	9,00 KB	Up
20	B4-39-D6-A3-9B-2C	Ethernet-csmacd	100 MBit/s	9,00 KB	Up
21	B4-39-D6-A3-9B-2B	Ethernet-csmacd	10 MBit/s	9,00 KB	Down
22	B4-39-D6-A3-9B-2A	Ethernet-csmacd	10 MBit/s	9,00 KB	Down
23	B4-39-D6-A3-9B-29	Ethernet-csmacd	10 MBit/s	9,00 KB	Down
24	B4-39-D6-A3-9B-28	Ethernet-csmacd	1.000 MBit/s	9,00 KB	Up
25	B4-39-D6-A3-9B-27	Ethernet-csmacd	10 MBit/s	9,00 KB	Down
26	B4-39-D6-A3-9B-26	Ethernet-csmacd	10 MBit/s	9,00 KB	Down
27	B4-39-D6-A3-9B-25	Ethernet-csmacd	10 MBit/s	9,00 KB	Down
28	B4-39-D6-A3-9B-24	Ethernet-csmacd	100 MBit/s	9,00 KB	Up



SNMP Interfaces					
Name	MAC Address	Type	Speed	MTU Size	Connection
29	B4-39-D6-A3-9B-23	Ethernet-csmacd	10 MBit/s	9,00 KB	Down
3	B4-39-D6-A3-9B-3D	Ethernet-csmacd	100 MBit/s	9,00 KB	Up
30	B4-39-D6-A3-9B-22	Ethernet-csmacd	100 MBit/s	9,00 KB	Up
31	B4-39-D6-A3-9B-21	Ethernet-csmacd	10 MBit/s	9,00 KB	Down
32	B4-39-D6-A3-9B-20	Ethernet-csmacd	10 MBit/s	9,00 KB	Down
33	B4-39-D6-A3-9B-1F	Ethernet-csmacd	10 MBit/s	9,00 KB	Down
34	B4-39-D6-A3-9B-1E	Ethernet-csmacd	10 MBit/s	9,00 KB	Down
35	B4-39-D6-A3-9B-1D	Ethernet-csmacd	10 MBit/s	9,00 KB	Down
36	B4-39-D6-A3-9B-1C	Ethernet-csmacd	10 MBit/s	9,00 KB	Down
37	B4-39-D6-A3-9B-1B	Ethernet-csmacd	10 MBit/s	9,00 KB	Down
38	B4-39-D6-A3-9B-1A	Ethernet-csmacd	10 MBit/s	9,00 KB	Down
39	B4-39-D6-A3-9B-19	Ethernet-csmacd	10 MBit/s	9,00 KB	Down
4	B4-39-D6-A3-9B-3C	Ethernet-csmacd	1.000 MBit/s	9,00 KB	Up
40	B4-39-D6-A3-9B-18	Ethernet-csmacd	10 MBit/s	9,00 KB	Down
41	B4-39-D6-A3-9B-17	Ethernet-csmacd	10 MBit/s	9,00 KB	Down
42	B4-39-D6-A3-9B-16	Ethernet-csmacd	10 MBit/s	9,00 KB	Down
43	B4-39-D6-A3-9B-15	Ethernet-csmacd	100 MBit/s	9,00 KB	Up
44	B4-39-D6-A3-9B-14	Ethernet-csmacd	10 MBit/s	9,00 KB	Down
45	B4-39-D6-A3-9B-13	Ethernet-csmacd	10 MBit/s	9,00 KB	Down
46	B4-39-D6-A3-9B-12	Ethernet-csmacd	100 MBit/s	9,00 KB	Up
47	B4-39-D6-A3-9B-11	Ethernet-csmacd	1.000 MBit/s	9,00 KB	Up
48	B4-39-D6-A3-9B-10	Ethernet-csmacd	1.000 MBit/s	9,00 KB	Up
5	B4-39-D6-A3-9B-3B	Ethernet-csmacd	10 MBit/s	9,00 KB	Down
6	B4-39-D6-A3-9B-3A	Ethernet-csmacd	100 MBit/s	9,00 KB	Up
7	B4-39-D6-A3-9B-39	Ethernet-csmacd	100 MBit/s	9,00 KB	Up
8	B4-39-D6-A3-9B-38	Ethernet-csmacd	100 MBit/s	9,00 KB	Up
9	B4-39-D6-A3-9B-37	Ethernet-csmacd	100 MBit/s	9,00 KB	Up
CRMTest	B4-39-D6-A3-9B-00	prop Virtual	0 MBit/s	9,00 KB	Up



SNMP Interfaces

Name	MAC Address	Type	Speed	MTU Size	Connection
DEFAULT_VLAN	B4-39-D6-A3-9B-00	prop Virtual	0 MBit/s	9,00 KB	Up
DEV-001	B4-39-D6-A3-9B-00	prop Virtual	0 MBit/s	9,00 KB	Up
DEV-002	B4-39-D6-A3-9B-00	prop Virtual	0 MBit/s	9,00 KB	Up
DEV-003	B4-39-D6-A3-9B-00	prop Virtual	0 MBit/s	9,00 KB	Up
DEV-004	B4-39-D6-A3-9B-00	prop Virtual	0 MBit/s	9,00 KB	Up
DEV-005	B4-39-D6-A3-9B-00	prop Virtual	0 MBit/s	9,00 KB	Up
DEV-006	B4-39-D6-A3-9B-00	prop Virtual	0 MBit/s	9,00 KB	Up
DMZ	B4-39-D6-A3-9B-00	prop Virtual	0 MBit/s	9,00 KB	Up
DMZ-FIREWALL	B4-39-D6-A3-9B-00	prop Virtual	0 MBit/s	9,00 KB	Up
DSTEST	B4-39-D6-A3-9B-00	prop Virtual	0 MBit/s	9,00 KB	Up
HP ProCurve Switch software loopback interface		Software Loopback	0 MBit/s	32,00 KB	Up
INTERNET-2MB	B4-39-D6-A3-9B-00	prop Virtual	0 MBit/s	9,00 KB	Up
INTERNET-DSL	B4-39-D6-A3-9B-00	prop Virtual	0 MBit/s	9,00 KB	Up
IT-TEST	B4-39-D6-A3-9B-00	prop Virtual	0 MBit/s	9,00 KB	Up
MIETER-FL2	B4-39-D6-A3-9B-00	prop Virtual	0 MBit/s	9,00 KB	Up
MIETER-FL4	B4-39-D6-A3-9B-00	prop Virtual	0 MBit/s	9,00 KB	Up
Reelbox	B4-39-D6-A3-9B-00	prop Virtual	0 MBit/s	9,00 KB	Up
Trk2	B4-39-D6-A3-9B-00	prop Multiplexor	2.000 MBit/s	9,00 KB	Up
TSCLUSLAN	B4-39-D6-A3-9B-00	prop Virtual	0 MBit/s	9,00 KB	Up
VOIP	B4-39-D6-A3-9B-00	prop Virtual	0 MBit/s	9,00 KB	Up

SNMP ARP Cache

IP Address	MAC Adresse	Type
192.168.8.1	00-10-DB-FF-20-C0	Dynamic

SNMP Routing Table

Route Destination	Route Subnet	Gateway	Route Metric
0.0.0.0	0.0.0.0	192.168.8.1	-1
127.0.0.1	255.255.255.255	127.0.0.1	-1
192.168.8.0	255.255.255.0	192.168.8.3	-1

ASWIT003

Scan Date	08.10.2012 15:24:31
IP Address	192.168.8.4
Uptime	1.287 h
System Name	ASWIT003
Description	ProCurve J4904A Switch 2848, revision I.10.77, ROM I.08.07 (/sw/code/build/mako(mkfs))
Interface Number	71
Community	public
Location	
Contact	

SNMP Network

IP Address	Subnet Mask	Interface
127.0.0.1	255.0.0.0	4194
172.31.1.210	255.255.240.0	249
172.31.253.210	255.255.255.0	252



SNMP Network		
IP Address	Subnet Mask	Interface
192.168.8.4	255.255.255.0	99

SNMP Interfaces					
Name	MAC Address	Type	Speed	MTU Size	Connection
1	00-16-35-BC-46-7F	Ethernet-csmacd	1.000 MBit/s	9,00 KB	Up
10	00-16-35-BC-46-76	Ethernet-csmacd	100 MBit/s	9,00 KB	Down
11	00-16-35-BC-46-75	Ethernet-csmacd	1.000 MBit/s	9,00 KB	Up
12	00-16-35-BC-46-74	Ethernet-csmacd	1.000 MBit/s	9,00 KB	Up
13	00-16-35-BC-46-73	Ethernet-csmacd	100 MBit/s	9,00 KB	Down
14	00-16-35-BC-46-72	Ethernet-csmacd	100 MBit/s	9,00 KB	Down
15	00-16-35-BC-46-71	Ethernet-csmacd	1.000 MBit/s	9,00 KB	Up
16	00-16-35-BC-46-70	Ethernet-csmacd	1.000 MBit/s	9,00 KB	Up
17	00-16-35-BC-46-6F	Ethernet-csmacd	1.000 MBit/s	9,00 KB	Up
18	00-16-35-BC-46-6E	Ethernet-csmacd	1.000 MBit/s	9,00 KB	Up
19	00-16-35-BC-46-6D	Ethernet-csmacd	1.000 MBit/s	9,00 KB	Up
2	00-16-35-BC-46-7E	Ethernet-csmacd	1.000 MBit/s	9,00 KB	Up
20	00-16-35-BC-46-6C	Ethernet-csmacd	1.000 MBit/s	9,00 KB	Up
21	00-16-35-BC-46-6B	Ethernet-csmacd	1.000 MBit/s	9,00 KB	Up
22	00-16-35-BC-46-6A	Ethernet-csmacd	1.000 MBit/s	9,00 KB	Up
23	00-16-35-BC-46-69	Ethernet-csmacd	1.000 MBit/s	9,00 KB	Up
24	00-16-35-BC-46-68	Ethernet-csmacd	1.000 MBit/s	9,00 KB	Up
25	00-16-35-BC-46-67	Ethernet-csmacd	1.000 MBit/s	9,00 KB	Up
26	00-16-35-BC-46-66	Ethernet-csmacd	1.000 MBit/s	9,00 KB	Up
27	00-16-35-BC-46-65	Ethernet-csmacd	1.000 MBit/s	9,00 KB	Up
28	00-16-35-BC-46-64	Ethernet-csmacd	1.000 MBit/s	9,00 KB	Up
29	00-16-35-BC-46-63	Ethernet-csmacd	1.000 MBit/s	9,00 KB	Up
3	00-16-35-BC-46-7D	Ethernet-csmacd	1.000 MBit/s	9,00 KB	Up
30	00-16-35-BC-46-62	Ethernet-csmacd	1.000 MBit/s	9,00 KB	Up
31	00-16-35-BC-46-61	Ethernet-csmacd	1.000 MBit/s	9,00 KB	Up



SNMP Interfaces					
Name	MAC Address	Type	Speed	MTU Size	Connection
32	00-16-35-BC-46-60	Ethernet-csmacd	1.000 MBit/s	9,00 KB	Up
33	00-16-35-BC-46-5F	Ethernet-csmacd	100 MBit/s	9,00 KB	Down
34	00-16-35-BC-46-5E	Ethernet-csmacd	100 MBit/s	9,00 KB	Down
35	00-16-35-BC-46-5D	Ethernet-csmacd	100 MBit/s	9,00 KB	Down
36	00-16-35-BC-46-5C	Ethernet-csmacd	100 MBit/s	9,00 KB	Down
37	00-16-35-BC-46-5B	Ethernet-csmacd	1.000 MBit/s	9,00 KB	Up
38	00-16-35-BC-46-5A	Ethernet-csmacd	100 MBit/s	9,00 KB	Down
39	00-16-35-BC-46-59	Ethernet-csmacd	1.000 MBit/s	9,00 KB	Up
4	00-16-35-BC-46-7C	Ethernet-csmacd	1.000 MBit/s	9,00 KB	Up
40	00-16-35-BC-46-58	Ethernet-csmacd	1.000 MBit/s	9,00 KB	Up
41	00-16-35-BC-46-57	Ethernet-csmacd	1.000 MBit/s	9,00 KB	Up
42	00-16-35-BC-46-56	Ethernet-csmacd	1.000 MBit/s	9,00 KB	Up
43	00-16-35-BC-46-55	Ethernet-csmacd	100 MBit/s	9,00 KB	Down
44	00-16-35-BC-46-54	Ethernet-csmacd	100 MBit/s	9,00 KB	Down
45	00-16-35-BC-46-53	Ethernet-csmacd	1.000 MBit/s	9,00 KB	Up
46	00-16-35-BC-46-52	Ethernet-csmacd	1.000 MBit/s	9,00 KB	Up
47	00-16-35-BC-46-51	Ethernet-csmacd	1.000 MBit/s	9,00 KB	Up
48	00-16-35-BC-46-50	Ethernet-csmacd	1.000 MBit/s	9,00 KB	Up
5	00-16-35-BC-46-7B	Ethernet-csmacd	1.000 MBit/s	9,00 KB	Up
6	00-16-35-BC-46-7A	Ethernet-csmacd	1.000 MBit/s	9,00 KB	Up
7	00-16-35-BC-46-79	Ethernet-csmacd	100 MBit/s	9,00 KB	Down
8	00-16-35-BC-46-78	Ethernet-csmacd	100 MBit/s	9,00 KB	Down
9	00-16-35-BC-46-77	Ethernet-csmacd	100 MBit/s	9,00 KB	Down
CRMTest	00-16-35-BC-46-40	prop Virtual	0 MBit/s	9,00 KB	Up
DEFAULT_VLAN	00-16-35-BC-46-40	prop Virtual	0 MBit/s	9,00 KB	Up
DEV-001	00-16-35-BC-46-40	prop Virtual	0 MBit/s	9,00 KB	Up
DEV-002	00-16-35-BC-46-40	prop Virtual	0 MBit/s	9,00 KB	Up
DEV-003	00-16-35-BC-46-40	prop Virtual	0 MBit/s	9,00 KB	Up
DEV-004	00-16-35-BC-46-40	prop Virtual	0 MBit/s	9,00 KB	Up
DEV-005	00-16-35-BC-46-40	prop Virtual	0 MBit/s	9,00 KB	Up
DEV-006	00-16-35-BC-46-40	prop Virtual	0 MBit/s	9,00 KB	Up
DMZ	00-16-35-BC-46-40	prop Virtual	0 MBit/s	9,00 KB	Up
DMZ-FIREWALL	00-16-35-BC-46-40	prop Virtual	0 MBit/s	9,00 KB	Up



SNMP Interfaces

Name	MAC Address	Type	Speed	MTU Size	Connection
DSTEST	00-16-35-BC-46-40	prop Virtual	0 MBit/s	9,00 KB	Up
HP ProCurve Switch software loopback interface		Software Loopback	0 MBit/s	32,00 KB	Up
INTERNET-2MB	00-16-35-BC-46-40	prop Virtual	0 MBit/s	9,00 KB	Up
INTERNET-DSL	00-16-35-BC-46-40	prop Virtual	0 MBit/s	9,00 KB	Up
IT-TEST	00-16-35-BC-46-40	prop Virtual	0 MBit/s	9,00 KB	Up
MIETER-FL2	00-16-35-BC-46-40	prop Virtual	0 MBit/s	9,00 KB	Up
MIETER-FL4	00-16-35-BC-46-40	prop Virtual	0 MBit/s	9,00 KB	Up
Reelbox	00-16-35-BC-46-40	prop Virtual	0 MBit/s	0,00 KB	Down
Trk1	00-16-35-BC-46-40	prop Multiplexor	2.000 MBit/s	9,00 KB	Up
Trk2	00-16-35-BC-46-40	prop Multiplexor	2.000 MBit/s	9,00 KB	Up
Trk3	00-16-35-BC-46-40	IEEE 802.3ad Link Aggregate	200 MBit/s	9,00 KB	Down
TSCLUSLAN	00-16-35-BC-46-40	prop Virtual	0 MBit/s	9,00 KB	Up
VOIP	00-16-35-BC-46-40	prop Virtual	0 MBit/s	9,00 KB	Up

SNMP ARP Cache

IP Address	MAC Adresse	Type
172.31.0.1	00-50-56-B7-79-C1	Dynamic
192.168.8.1	00-10-DB-FF-20-C0	Dynamic

SNMP Routing Table

Route Destination	Route Subnet	Gateway	Route Metric
0.0.0.0	0.0.0.0	192.168.8.1	-1
127.0.0.1	255.255.255.255	127.0.0.1	-1
172.31.0.0	255.255.240.0	172.31.1.210	-1
172.31.253.0	255.255.255.0	172.31.253.210	-1
192.168.8.0	255.255.255.0	192.168.8.4	-1

ASWIT004

Scan Date	08.10.2012 15:24:31
IP Address	192.168.8.5
Uptime	1.287 h
System Name	ASWIT004
Description	ProCurve J4904A Switch 2848, revision I.10.77, ROM I.08.07 (/sw/code/build/mako(mkfs))
Interface Number	70
Community	public
Location	
Contact	

SNMP Network

IP Address	Subnet Mask	Interface
127.0.0.1	255.0.0.0	4194
192.168.8.5	255.255.255.0	99



SNMP Interfaces					
Name	MAC Address	Type	Speed	MTU Size	Connection
1	00-0E-7F-00-3E-7F	Ethernet-csmacd	1.000 MBit/s	9,00 KB	Up
10	00-0E-7F-00-3E-76	Ethernet-csmacd	1.000 MBit/s	9,00 KB	Up
11	00-0E-7F-00-3E-75	Ethernet-csmacd	10 MBit/s	9,00 KB	Down
12	00-0E-7F-00-3E-74	Ethernet-csmacd	1.000 MBit/s	9,00 KB	Up
13	00-0E-7F-00-3E-73	Ethernet-csmacd	1.000 MBit/s	9,00 KB	Up
14	00-0E-7F-00-3E-72	Ethernet-csmacd	10 MBit/s	9,00 KB	Up
15	00-0E-7F-00-3E-71	Ethernet-csmacd	100 MBit/s	9,00 KB	Down
16	00-0E-7F-00-3E-70	Ethernet-csmacd	10 MBit/s	9,00 KB	Down
17	00-0E-7F-00-3E-6F	Ethernet-csmacd	100 MBit/s	9,00 KB	Up
18	00-0E-7F-00-3E-6E	Ethernet-csmacd	1.000 MBit/s	9,00 KB	Up
19	00-0E-7F-00-3E-6D	Ethernet-csmacd	100 MBit/s	9,00 KB	Down
2	00-0E-7F-00-3E-7E	Ethernet-csmacd	100 MBit/s	9,00 KB	Down
20	00-0E-7F-00-3E-6C	Ethernet-csmacd	100 MBit/s	9,00 KB	Up
21	00-0E-7F-00-3E-6B	Ethernet-csmacd	1.000 MBit/s	9,00 KB	Down
22	00-0E-7F-00-3E-6A	Ethernet-csmacd	1.000 MBit/s	9,00 KB	Up
23	00-0E-7F-00-3E-69	Ethernet-csmacd	100 MBit/s	9,00 KB	Down
24	00-0E-7F-00-3E-68	Ethernet-csmacd	100 MBit/s	9,00 KB	Down
25	00-0E-7F-00-3E-67	Ethernet-csmacd	100 MBit/s	9,00 KB	Down
26	00-0E-7F-00-3E-66	Ethernet-csmacd	100 MBit/s	9,00 KB	Down
27	00-0E-7F-00-3E-65	Ethernet-csmacd	100 MBit/s	9,00 KB	Up
28	00-0E-7F-00-3E-64	Ethernet-csmacd	100 MBit/s	9,00 KB	Down
29	00-0E-7F-00-3E-63	Ethernet-csmacd	1.000 MBit/s	9,00 KB	Up
3	00-0E-7F-00-3E-7D	Ethernet-csmacd	1.000 MBit/s	9,00 KB	Up
30	00-0E-7F-00-3E-62	Ethernet-csmacd	100 MBit/s	9,00 KB	Up
31	00-0E-7F-00-3E-61	Ethernet-csmacd	1.000 MBit/s	9,00 KB	Up
32	00-0E-7F-00-3E-60	Ethernet-csmacd	100 MBit/s	9,00 KB	Up
33	00-0E-7F-00-3E-5F	Ethernet-csmacd	1.000 MBit/s	9,00 KB	Up



SNMP Interfaces					
Name	MAC Address	Type	Speed	MTU Size	Connection
34	00-0E-7F-00-3E-5E	Ethernet-csmacd	10 MBit/s	9,00 KB	Up
35	00-0E-7F-00-3E-5D	Ethernet-csmacd	1.000 MBit/s	9,00 KB	Down
36	00-0E-7F-00-3E-5C	Ethernet-csmacd	100 MBit/s	9,00 KB	Down
37	00-0E-7F-00-3E-5B	Ethernet-csmacd	100 MBit/s	9,00 KB	Down
38	00-0E-7F-00-3E-5A	Ethernet-csmacd	1.000 MBit/s	9,00 KB	Up
39	00-0E-7F-00-3E-59	Ethernet-csmacd	100 MBit/s	9,00 KB	Up
4	00-0E-7F-00-3E-7C	Ethernet-csmacd	1.000 MBit/s	9,00 KB	Up
40	00-0E-7F-00-3E-58	Ethernet-csmacd	1.000 MBit/s	9,00 KB	Up
41	00-0E-7F-00-3E-57	Ethernet-csmacd	100 MBit/s	9,00 KB	Down
42	00-0E-7F-00-3E-56	Ethernet-csmacd	100 MBit/s	9,00 KB	Up
43	00-0E-7F-00-3E-55	Ethernet-csmacd	1.000 MBit/s	9,00 KB	Up
44	00-0E-7F-00-3E-54	Ethernet-csmacd	1.000 MBit/s	9,00 KB	Up
45	00-0E-7F-00-3E-53	Ethernet-csmacd	1.000 MBit/s	9,00 KB	Up
46	00-0E-7F-00-3E-52	Ethernet-csmacd	1.000 MBit/s	9,00 KB	Up
47	00-0E-7F-00-3E-51	Ethernet-csmacd	1.000 MBit/s	9,00 KB	Up
48	00-0E-7F-00-3E-50	Ethernet-csmacd	1.000 MBit/s	9,00 KB	Up
5	00-0E-7F-00-3E-7B	Ethernet-csmacd	1.000 MBit/s	9,00 KB	Up
6	00-0E-7F-00-3E-7A	Ethernet-csmacd	1.000 MBit/s	9,00 KB	Up
7	00-0E-7F-00-3E-79	Ethernet-csmacd	100 MBit/s	9,00 KB	Down
8	00-0E-7F-00-3E-78	Ethernet-csmacd	1.000 MBit/s	9,00 KB	Up
9	00-0E-7F-00-3E-77	Ethernet-csmacd	1.000 MBit/s	9,00 KB	Down
CRMTest	00-0E-7F-00-3E-40	prop Virtual	0 MBit/s	9,00 KB	Up
DEFAULT_VLAN	00-0E-7F-00-3E-40	prop Virtual	0 MBit/s	9,00 KB	Up
DEV-001	00-0E-7F-00-3E-40	prop Virtual	0 MBit/s	9,00 KB	Up
DEV-002	00-0E-7F-00-3E-40	prop Virtual	0 MBit/s	9,00 KB	Up
DEV-003	00-0E-7F-00-3E-40	prop Virtual	0 MBit/s	9,00 KB	Up
DEV-004	00-0E-7F-00-3E-40	prop Virtual	0 MBit/s	9,00 KB	Up
DEV-005	00-0E-7F-00-3E-40	prop Virtual	0 MBit/s	9,00 KB	Up
DEV-006	00-0E-7F-00-3E-40	prop Virtual	0 MBit/s	9,00 KB	Up
DMZ	00-0E-7F-00-3E-40	prop Virtual	0 MBit/s	9,00 KB	Up
DMZ-FIREWALL	00-0E-7F-00-3E-40	prop Virtual	0 MBit/s	9,00 KB	Up
DSTEST	00-0E-7F-00-3E-40	prop Virtual	0 MBit/s	9,00 KB	Up
HP ProCurve Switch software loopback interface		Software Loopback	0 MBit/s	32,00 KB	Up



SNMP Interfaces					
Name	MAC Address	Type	Speed	MTU Size	Connection
INTERNET-2MB	00-0E-7F-00-3E-40	prop Virtual	0 MBit/s	9,00 KB	Up
INTERNET-DSL	00-0E-7F-00-3E-40	prop Virtual	0 MBit/s	9,00 KB	Up
IT-TEST	00-0E-7F-00-3E-40	prop Virtual	0 MBit/s	9,00 KB	Up
MIETER-FL2	00-0E-7F-00-3E-40	prop Virtual	0 MBit/s	9,00 KB	Up
MIETER-FL4	00-0E-7F-00-3E-40	prop Virtual	0 MBit/s	9,00 KB	Up
Reelbox	00-0E-7F-00-3E-40	prop Virtual	0 MBit/s	0,00 KB	Down
Trk1	00-0E-7F-00-3E-40	prop Multiplexor	2.000 MBit/s	9,00 KB	Up
Trk2	00-0E-7F-00-3E-40	prop Multiplexor	2.000 MBit/s	9,00 KB	Up
TSCUSLAN	00-0E-7F-00-3E-40	prop Virtual	0 MBit/s	9,00 KB	Up
VOIP	00-0E-7F-00-3E-40	prop Virtual	0 MBit/s	9,00 KB	Up

SNMP ARP Cache		
IP Address	MAC Adresse	Type
192.168.8.1	00-10-DB-FF-20-C0	Dynamic

SNMP Routing Table			
Route Destination	Route Subnet	Gateway	Route Metric
0.0.0.0	0.0.0.0	192.168.8.1	-1
127.0.0.1	255.255.255.255	127.0.0.1	-1
192.168.8.0	255.255.255.0	192.168.8.5	-1

ASWIT006	
Scan Date	08.10.2012 15:24:31
IP Address	192.168.8.7
Uptime	1.287 h
System Name	ASWIT006
Description	3Com SuperStack 3
Interface Number	83
Community	public
Location	DEV-BUERO
Contact	TKU

SNMP Interfaces					
Name	MAC Address	Type	Speed	MTU Size	Connection
802.1Q Encapsulation Tag 0001		prop Virtual	0 MBit/s	1,46 KB	Up
802.1Q Encapsulation Tag 0100		prop Virtual	0 MBit/s	1,46 KB	Up
802.1Q Encapsulation Tag 0101		prop Virtual	0 MBit/s	1,46 KB	Up
802.1Q Encapsulation Tag 0102		prop Virtual	0 MBit/s	1,46 KB	Up
802.1Q Encapsulation Tag 0103		prop Virtual	0 MBit/s	1,46 KB	Up
802.1Q Encapsulation Tag 0104		prop Virtual	0 MBit/s	1,46 KB	Up
802.1Q Encapsulation Tag 0105		prop Virtual	0 MBit/s	1,46 KB	Up



SNMP Interfaces					
Name	MAC Address	Type	Speed	MTU Size	Connection
802.1Q Encapsulation Tag 0106		prop Virtual	0 MBit/s	1,46 KB	Up
802.1Q Encapsulation Tag 0107		prop Virtual	0 MBit/s	1,46 KB	Up
802.1Q Encapsulation Tag 0151		prop Virtual	0 MBit/s	1,46 KB	Up
802.1Q Encapsulation Tag 0152		prop Virtual	0 MBit/s	1,46 KB	Up
802.1Q Encapsulation Tag 0153		prop Virtual	0 MBit/s	1,46 KB	Up
802.1Q Encapsulation Tag 0154		prop Virtual	0 MBit/s	1,46 KB	Up
802.1Q Encapsulation Tag 0155		prop Virtual	0 MBit/s	1,46 KB	Up
Console Port 192.168.101.1 on unit 1		RS232	0 MBit/s	1,46 KB	Up
RMON Port 01 on unit 1		Ethernet-csmacd	100 MBit/s	1,46 KB	Up
RMON Port 02 on unit 1		Ethernet-csmacd	100 MBit/s	1,46 KB	Down
RMON Port 03 on unit 1		Ethernet-csmacd	100 MBit/s	1,46 KB	Down
RMON Port 04 on unit 1		Ethernet-csmacd	100 MBit/s	1,46 KB	Down
RMON Port 05 on unit 1		Ethernet-csmacd	100 MBit/s	1,46 KB	Down
RMON Port 06 on unit 1		Ethernet-csmacd	100 MBit/s	1,46 KB	Down
RMON Port 07 on unit 1		Ethernet-csmacd	100 MBit/s	1,46 KB	Down
RMON Port 08 on unit 1		Ethernet-csmacd	100 MBit/s	1,46 KB	Down
RMON Port 09 on unit 1		Ethernet-csmacd	100 MBit/s	1,46 KB	Down
RMON Port 10 on unit 1		Ethernet-csmacd	100 MBit/s	1,46 KB	Down
RMON Port 11 on unit 1		Ethernet-csmacd	100 MBit/s	1,46 KB	Down
RMON Port 12 on unit 1		Ethernet-csmacd	100 MBit/s	1,46 KB	Down
RMON Port 13 on unit 1		Ethernet-csmacd	100 MBit/s	1,46 KB	Down
RMON Port 14 on unit 1		Ethernet-csmacd	100 MBit/s	1,46 KB	Down
RMON Port 15 on unit 1		Ethernet-csmacd	100 MBit/s	1,46 KB	Down
RMON Port 16 on unit 1		Ethernet-csmacd	100 MBit/s	1,46 KB	Down
RMON Port 17 on unit 1		Ethernet-csmacd	100 MBit/s	1,46 KB	Down
RMON Port 18 on unit 1		Ethernet-csmacd	100 MBit/s	1,46 KB	Down
RMON Port 19 on unit 1		Ethernet-csmacd	100 MBit/s	1,46 KB	Down



SNMP Interfaces					
Name	MAC Address	Type	Speed	MTU Size	Connection
RMON Port 20 on unit 1		Ethernet-csmacd	100 MBit/s	1,46 KB	Down
RMON Port 21 on unit 1		Ethernet-csmacd	100 MBit/s	1,46 KB	Up
RMON Port 22 on unit 1		Ethernet-csmacd	100 MBit/s	1,46 KB	Down
RMON Port 23 on unit 1		Ethernet-csmacd	100 MBit/s	1,46 KB	Down
RMON Port 24 on unit 1		Ethernet-csmacd	100 MBit/s	1,46 KB	Up
RMON Port 25 on unit 1		Ethernet-csmacd	100 MBit/s	1,46 KB	Down
RMON Port 26 on unit 1		Ethernet-csmacd	100 MBit/s	1,46 KB	Down
RMON Port 27 on unit 1		Ethernet-csmacd	100 MBit/s	1,46 KB	Down
RMON Port 28 on unit 1		Ethernet-csmacd	100 MBit/s	1,46 KB	Down
RMON Port 29 on unit 1		Ethernet-csmacd	100 MBit/s	1,46 KB	Down
RMON Port 30 on unit 1		Ethernet-csmacd	100 MBit/s	1,46 KB	Down
RMON Port 31 on unit 1		Ethernet-csmacd	100 MBit/s	1,46 KB	Down
RMON Port 32 on unit 1		Ethernet-csmacd	100 MBit/s	1,46 KB	Down
RMON Port 33 on unit 1		Ethernet-csmacd	100 MBit/s	1,46 KB	Down
RMON Port 34 on unit 1		Ethernet-csmacd	100 MBit/s	1,46 KB	Down
RMON Port 35 on unit 1		Ethernet-csmacd	100 MBit/s	1,46 KB	Down
RMON Port 36 on unit 1		Ethernet-csmacd	100 MBit/s	1,46 KB	Down
RMON Port 37 on unit 1		Ethernet-csmacd	100 MBit/s	1,46 KB	Down
RMON Port 38 on unit 1		Ethernet-csmacd	100 MBit/s	1,46 KB	Down
RMON Port 39 on unit 1		Ethernet-csmacd	100 MBit/s	1,46 KB	Down
RMON Port 40 on unit 1		Ethernet-csmacd	100 MBit/s	1,46 KB	Up
RMON Port 41 on unit 1		Ethernet-csmacd	100 MBit/s	1,46 KB	Down
RMON Port 42 on unit 1		Ethernet-csmacd	100 MBit/s	1,46 KB	Down
RMON Port 43 on unit 1		Ethernet-csmacd	100 MBit/s	1,46 KB	Down
RMON Port 44 on unit 1		Ethernet-csmacd	100 MBit/s	1,46 KB	Down
RMON Port 45 on unit 1		Ethernet-csmacd	100 MBit/s	1,46 KB	Down
RMON Port 46 on unit 1		Ethernet-csmacd	100 MBit/s	1,46 KB	Down



SNMP Interfaces					
Name	MAC Address	Type	Speed	MTU Size	Connection
RMON Port 47 on unit 1		Ethernet-csmacd	100 MBit/s	1,46 KB	Down
RMON Port 48 on unit 1		Ethernet-csmacd	100 MBit/s	1,46 KB	Up
RMON Port 49 on unit 1		Ethernet-csmacd	1.000 MBit/s	1,46 KB	Down
Stack Aggregated Link 01		IEEE 802.3ad Link Aggregate	0 MBit/s	1,46 KB	Down
Stack Aggregated Link 02		IEEE 802.3ad Link Aggregate	0 MBit/s	1,46 KB	Down
Stack Aggregated Link 03		IEEE 802.3ad Link Aggregate	0 MBit/s	1,46 KB	Down
Stack Aggregated Link 04		IEEE 802.3ad Link Aggregate	0 MBit/s	1,46 KB	Down
VLAN 00001		prop Virtual	0 MBit/s	1,46 KB	Up
VLAN 00100		prop Virtual	0 MBit/s	1,46 KB	Up
VLAN 00101		prop Virtual	0 MBit/s	1,46 KB	Up
VLAN 00102		prop Virtual	0 MBit/s	1,46 KB	Up
VLAN 00103		prop Virtual	0 MBit/s	1,46 KB	Up
VLAN 00104		prop Virtual	0 MBit/s	1,46 KB	Up
VLAN 00105		prop Virtual	0 MBit/s	1,46 KB	Up
VLAN 00106		prop Virtual	0 MBit/s	1,46 KB	Up
VLAN 00107		prop Virtual	0 MBit/s	1,46 KB	Up
VLAN 00151		prop Virtual	0 MBit/s	1,46 KB	Up
VLAN 00152		prop Virtual	0 MBit/s	1,46 KB	Up
VLAN 00153		prop Virtual	0 MBit/s	1,46 KB	Up
VLAN 00154		prop Virtual	0 MBit/s	1,46 KB	Up
VLAN 00155		prop Virtual	0 MBit/s	1,46 KB	Up

SNMP Routing Table			
Route Destination	Route Subnet	Gateway	Route Metric
0.0.0.0	0.0.0.0	192.168.8.1	-1
192.168.101.0	255.255.255.0	192.168.101.1	-1

ASWIT009	
Scan Date	08.10.2012 15:24:31
IP Address	192.168.8.10
Uptime	93 h
System Name	ASWIT009
Description	HP ProCurve 1810G - 24 GE, P.1.17, eCos-2.0
Interface Number	25
Community	public
Location	Besprechungsraum
Contact	BST

SNMP Network		
IP Address	Subnet Mask	Interface
192.168.8.10	255.255.255.0	25



SNMP Interfaces					
Name	MAC Address	Type	Speed	MTU Size	Connection
CPU Interface : 1	EC-9A-74-BB-C4-60	Other	0 MBit/s	1,48 KB	Up
Port: 1 Gigabit - Level	EC-9A-74-BB-C4-62	Gigabit Ethernet	1.000 MBit/s	1,48 KB	Up
Port: 10 Gigabit - Level	EC-9A-74-BB-C4-62	Gigabit Ethernet	0 MBit/s	1,48 KB	Down
Port: 11 Gigabit - Level	EC-9A-74-BB-C4-62	Gigabit Ethernet	0 MBit/s	1,48 KB	Down
Port: 12 Gigabit - Level	EC-9A-74-BB-C4-62	Gigabit Ethernet	0 MBit/s	1,48 KB	Down
Port: 13 Gigabit - Level	EC-9A-74-BB-C4-62	Gigabit Ethernet	100 MBit/s	1,48 KB	Up
Port: 14 Gigabit - Level	EC-9A-74-BB-C4-62	Gigabit Ethernet	0 MBit/s	1,48 KB	Down
Port: 15 Gigabit - Level	EC-9A-74-BB-C4-62	Gigabit Ethernet	0 MBit/s	1,48 KB	Down
Port: 16 Gigabit - Level	EC-9A-74-BB-C4-62	Gigabit Ethernet	0 MBit/s	1,48 KB	Down
Port: 17 Gigabit - Level	EC-9A-74-BB-C4-62	Gigabit Ethernet	0 MBit/s	1,48 KB	Down
Port: 18 Gigabit - Level	EC-9A-74-BB-C4-62	Gigabit Ethernet	0 MBit/s	1,48 KB	Down
Port: 19 Gigabit - Level	EC-9A-74-BB-C4-62	Gigabit Ethernet	0 MBit/s	1,48 KB	Down
Port: 2 Gigabit - Level	EC-9A-74-BB-C4-62	Gigabit Ethernet	0 MBit/s	1,48 KB	Down
Port: 20 Gigabit - Level	EC-9A-74-BB-C4-62	Gigabit Ethernet	0 MBit/s	1,48 KB	Down
Port: 21 Gigabit - Level	EC-9A-74-BB-C4-62	Gigabit Ethernet	0 MBit/s	1,48 KB	Down
Port: 22 Gigabit - Level	EC-9A-74-BB-C4-62	Gigabit Ethernet	0 MBit/s	1,48 KB	Down
Port: 23 Gigabit - Level	EC-9A-74-BB-C4-62	Gigabit Ethernet	0 MBit/s	1,48 KB	Down
Port: 24 Gigabit - Level	EC-9A-74-BB-C4-62	Gigabit Ethernet	0 MBit/s	1,48 KB	Down
Port: 3 Gigabit - Level	EC-9A-74-BB-C4-62	Gigabit Ethernet	0 MBit/s	1,48 KB	Down
Port: 4 Gigabit - Level	EC-9A-74-BB-C4-62	Gigabit Ethernet	0 MBit/s	1,48 KB	Down
Port: 5 Gigabit - Level	EC-9A-74-BB-C4-62	Gigabit Ethernet	0 MBit/s	1,48 KB	Down
Port: 6 Gigabit - Level	EC-9A-74-BB-C4-62	Gigabit Ethernet	0 MBit/s	1,48 KB	Down
Port: 7 Gigabit - Level	EC-9A-74-BB-C4-62	Gigabit Ethernet	0 MBit/s	1,48 KB	Down
Port: 8 Gigabit - Level	EC-9A-74-BB-C4-62	Gigabit Ethernet	0 MBit/s	1,48 KB	Down
Port: 9 Gigabit - Level	EC-9A-74-BB-C4-62	Gigabit Ethernet	0 MBit/s	1,48 KB	Down

ASWIT010	
Scan Date	08.10.2012 15:24:31
IP Address	192.168.8.247
Uptime	479 h



System Name	ASWIT010
Description	HP ProCurve 1810G - 24 GE, P.1.17, eCos-2.0
Interface Number	25
Community	public
Location	Werkstatt
Contact	IT Service Support

SNMP Network

IP Address	Subnet Mask	Interface
192.168.8.247	255.255.255.0	25

SNMP Interfaces

Name	MAC Address	Type	Speed	MTU Size	Connection
CPU Interface : 1	00-9C-02-5C-58-E0	Other	0 MBit/s	1,48 KB	Up
Port: 1 Gigabit - Level	00-9C-02-5C-58-E2	Gigabit Ethernet	100 MBit/s	9,00 KB	Up
Port: 10 Gigabit - Level	00-9C-02-5C-58-E2	Gigabit Ethernet	0 MBit/s	9,00 KB	Down
Port: 11 Gigabit - Level	00-9C-02-5C-58-E2	Gigabit Ethernet	100 MBit/s	9,00 KB	Up
Port: 12 Gigabit - Level	00-9C-02-5C-58-E2	Gigabit Ethernet	100 MBit/s	9,00 KB	Up
Port: 13 Gigabit - Level	00-9C-02-5C-58-E2	Gigabit Ethernet	0 MBit/s	9,00 KB	Down
Port: 14 Gigabit - Level	00-9C-02-5C-58-E2	Gigabit Ethernet	0 MBit/s	9,00 KB	Down
Port: 15 Gigabit - Level	00-9C-02-5C-58-E2	Gigabit Ethernet	0 MBit/s	9,00 KB	Down
Port: 16 Gigabit - Level	00-9C-02-5C-58-E2	Gigabit Ethernet	0 MBit/s	9,00 KB	Down
Port: 17 Gigabit - Level	00-9C-02-5C-58-E2	Gigabit Ethernet	0 MBit/s	9,00 KB	Down
Port: 18 Gigabit - Level	00-9C-02-5C-58-E2	Gigabit Ethernet	0 MBit/s	9,00 KB	Down
Port: 19 Gigabit - Level	00-9C-02-5C-58-E2	Gigabit Ethernet	0 MBit/s	9,00 KB	Down
Port: 2 Gigabit - Level	00-9C-02-5C-58-E2	Gigabit Ethernet	100 MBit/s	9,00 KB	Up
Port: 20 Gigabit - Level	00-9C-02-5C-58-E2	Gigabit Ethernet	0 MBit/s	9,00 KB	Down
Port: 21 Gigabit - Level	00-9C-02-5C-58-E2	Gigabit Ethernet	0 MBit/s	9,00 KB	Down
Port: 22 Gigabit - Level	00-9C-02-5C-58-E2	Gigabit Ethernet	0 MBit/s	9,00 KB	Down
Port: 23 Gigabit - Level	00-9C-02-5C-58-E2	Gigabit Ethernet	100 MBit/s	9,00 KB	Up
Port: 24 Gigabit - Level	00-9C-02-5C-58-E2	Gigabit Ethernet	1.000 MBit/s	9,00 KB	Up
Port: 3 Gigabit - Level	00-9C-02-5C-58-E2	Gigabit Ethernet	0 MBit/s	9,00 KB	Down
Port: 4 Gigabit - Level	00-9C-02-5C-58-E2	Gigabit Ethernet	0 MBit/s	9,00 KB	Down
Port: 5 Gigabit - Level	00-9C-02-5C-58-E2	Gigabit Ethernet	0 MBit/s	9,00 KB	Down
Port: 6 Gigabit - Level	00-9C-02-5C-58-E2	Gigabit Ethernet	1.000 MBit/s	9,00 KB	Up



SNMP Interfaces					
Name	MAC Address	Type	Speed	MTU Size	Connection
Port: 7 Gigabit - Level	00-9C-02-5C-58-E2	Gigabit Ethernet	0 MBit/s	9,00 KB	Down
Port: 8 Gigabit - Level	00-9C-02-5C-58-E2	Gigabit Ethernet	0 MBit/s	9,00 KB	Down
Port: 9 Gigabit - Level	00-9C-02-5C-58-E2	Gigabit Ethernet	0 MBit/s	9,00 KB	Down

ASWTM01	
Scan Date	08.10.2012 15:24:31
IP Address	192.168.8.250
Uptime	93 h
System Name	ASWTM01
Description	GS108Tv2
Interface Number	13
Community	public
Location	Container2
Contact	support@itelio.de

SNMP Network		
IP Address	Subnet Mask	Interface
192.168.8.250	255.255.255.0	13

SNMP Interfaces					
Name	MAC Address	Type	Speed	MTU Size	Connection
CPU Interface for Slot: 5 Port: 1	20-4E-7F-8C-80-48	Other	0 MBit/s	1,46 KB	Up
Link Aggregate	20-4E-7F-8C-80-4A	IEEE 802.3ad Link Aggregate	0 MBit/s	1,46 KB	Down
Link Aggregate	20-4E-7F-8C-80-4A	IEEE 802.3ad Link Aggregate	0 MBit/s	1,46 KB	Down
Link Aggregate	20-4E-7F-8C-80-4A	IEEE 802.3ad Link Aggregate	0 MBit/s	1,46 KB	Down
Link Aggregate	20-4E-7F-8C-80-4A	IEEE 802.3ad Link Aggregate	0 MBit/s	1,46 KB	Down
Slot: 0 Port: 1 Gigabit - Level	20-4E-7F-8C-80-4A	Ethernet-csmacd	100 MBit/s	1,46 KB	Up
Slot: 0 Port: 2 Gigabit - Level	20-4E-7F-8C-80-4A	Ethernet-csmacd	0 MBit/s	1,46 KB	Down
Slot: 0 Port: 3 Gigabit - Level	20-4E-7F-8C-80-4A	Ethernet-csmacd	1.000 MBit/s	1,46 KB	Up
Slot: 0 Port: 4 Gigabit - Level	20-4E-7F-8C-80-4A	Ethernet-csmacd	100 MBit/s	1,46 KB	Up
Slot: 0 Port: 5 Gigabit - Level	20-4E-7F-8C-80-4A	Ethernet-csmacd	1.000 MBit/s	1,46 KB	Up
Slot: 0 Port: 6 Gigabit - Level	20-4E-7F-8C-80-4A	Ethernet-csmacd	1.000 MBit/s	1,46 KB	Up
Slot: 0 Port: 7 Gigabit - Level	20-4E-7F-8C-80-4A	Ethernet-csmacd	1.000 MBit/s	1,46 KB	Up
Slot: 0 Port: 8 Gigabit - Level	20-4E-7F-8C-80-4A	Ethernet-csmacd	1.000 MBit/s	1,46 KB	Up

ASWTM02



Scan Date	08.10.2012 15:24:31
IP Address	192.168.8.249
Uptime	93 h
System Name	ASWTM02
Description	GS108Tv2
Interface Number	13
Community	public
Location	Container2
Contact	support@itelio.de

SNMP Network

IP Address	Subnet Mask	Interface
192.168.8.249	255.255.255.0	13

SNMP Interfaces

Name	MAC Address	Type	Speed	MTU Size	Connection
CPU Interface for Slot: 5 Port: 1	20-4E-7F-8C-80-9F	Other	0 MBit/s	1,46 KB	Down
Link Aggregate	20-4E-7F-8C-80-A1	IEEE 802.3ad Link Aggregate	0 MBit/s	1,46 KB	Down
Link Aggregate	20-4E-7F-8C-80-A1	IEEE 802.3ad Link Aggregate	0 MBit/s	1,46 KB	Down
Link Aggregate	20-4E-7F-8C-80-A1	IEEE 802.3ad Link Aggregate	0 MBit/s	1,46 KB	Down
Link Aggregate	20-4E-7F-8C-80-A1	IEEE 802.3ad Link Aggregate	0 MBit/s	1,46 KB	Down
Slot: 0 Port: 1 Gigabit - Level	20-4E-7F-8C-80-A1	Ethernet-csmacd	1.000 MBit/s	1,46 KB	Up
Slot: 0 Port: 2 Gigabit - Level	20-4E-7F-8C-80-A1	Ethernet-csmacd	1.000 MBit/s	1,46 KB	Up
Slot: 0 Port: 3 Gigabit - Level	20-4E-7F-8C-80-A1	Ethernet-csmacd	100 MBit/s	1,46 KB	Up
Slot: 0 Port: 4 Gigabit - Level	20-4E-7F-8C-80-A1	Ethernet-csmacd	1.000 MBit/s	1,46 KB	Up
Slot: 0 Port: 5 Gigabit - Level	20-4E-7F-8C-80-A1	Ethernet-csmacd	100 MBit/s	1,46 KB	Up
Slot: 0 Port: 6 Gigabit - Level	20-4E-7F-8C-80-A1	Ethernet-csmacd	1.000 MBit/s	1,46 KB	Up
Slot: 0 Port: 7 Gigabit - Level	20-4E-7F-8C-80-A1	Ethernet-csmacd	0 MBit/s	1,46 KB	Down
Slot: 0 Port: 8 Gigabit - Level	20-4E-7F-8C-80-A1	Ethernet-csmacd	0 MBit/s	1,46 KB	Down

ASWTM03

Scan Date	08.10.2012 15:24:31
IP Address	192.168.8.248
Uptime	93 h
System Name	ASWTM03
Description	GS108Tv2
Interface Number	13
Community	public
Location	Container1
Contact	support@itelio.de



SNMP Network		
IP Address	Subnet Mask	Interface
192.168.8.248	255.255.255.0	13

SNMP Interfaces					
Name	MAC Address	Type	Speed	MTU Size	Connection
CPU Interface for Slot: 5 Port: 1	20-4E-7F-8C-87-7A	Other	0 MBit/s	1,46 KB	Up
Link Aggregate	20-4E-7F-8C-87-7C	IEEE 802.3ad Link Aggregate	0 MBit/s	1,46 KB	Down
Link Aggregate	20-4E-7F-8C-87-7C	IEEE 802.3ad Link Aggregate	0 MBit/s	1,46 KB	Down
Link Aggregate	20-4E-7F-8C-87-7C	IEEE 802.3ad Link Aggregate	0 MBit/s	1,46 KB	Down
Link Aggregate	20-4E-7F-8C-87-7C	IEEE 802.3ad Link Aggregate	0 MBit/s	1,46 KB	Down
Slot: 0 Port: 1 Gigabit - Level	20-4E-7F-8C-87-7C	Ethernet-csmacd	0 MBit/s	1,46 KB	Down
Slot: 0 Port: 2 Gigabit - Level	20-4E-7F-8C-87-7C	Ethernet-csmacd	0 MBit/s	1,46 KB	Down
Slot: 0 Port: 3 Gigabit - Level	20-4E-7F-8C-87-7C	Ethernet-csmacd	0 MBit/s	1,46 KB	Down
Slot: 0 Port: 4 Gigabit - Level	20-4E-7F-8C-87-7C	Ethernet-csmacd	1.000 MBit/s	1,46 KB	Up
Slot: 0 Port: 5 Gigabit - Level	20-4E-7F-8C-87-7C	Ethernet-csmacd	0 MBit/s	1,46 KB	Down
Slot: 0 Port: 6 Gigabit - Level	20-4E-7F-8C-87-7C	Ethernet-csmacd	0 MBit/s	1,46 KB	Down
Slot: 0 Port: 7 Gigabit - Level	20-4E-7F-8C-87-7C	Ethernet-csmacd	100 MBit/s	1,46 KB	Up
Slot: 0 Port: 8 Gigabit - Level	20-4E-7F-8C-87-7C	Ethernet-csmacd	100 MBit/s	1,46 KB	Up

SAN_2_16V_1	
Scan Date	08.10.2012 15:24:31
IP Address	192.168.8.51
Uptime	1.287 h
System Name	SAN_2_16V_1
Description	Fibre Channel Switch.
Interface Number	20
Community	public
Location	End User Premise.
Contact	Field Support.

SNMP Network		
IP Address	Subnet Mask	Interface
127.0.0.1	255.255.0.0	2
192.168.8.51	255.255.255.0	1

SNMP Interfaces					
Name	MAC Address	Type	Speed	MTU Size	Connection
eth0	00-05-1E-34-73-F1	Ethernet-csmacd	10 MBit/s	1,46 KB	Up



SNMP Interfaces

Name	MAC Address	Type	Speed	MTU Size	Connection
FC port 0/0	37-32-30-38-39-36	Fibre Channel	2.000 MBit/s	0,00 KB	Up
FC port 0/1	37-32-31-31-35-32	Fibre Channel	2.000 MBit/s	0,00 KB	Up
FC port 0/10	37-32-33-34-35-36	Fibre Channel	2.000 MBit/s	0,00 KB	Up
FC port 0/11	37-32-33-37-31-32	Fibre Channel	2.000 MBit/s	0,00 KB	Up
FC port 0/12	37-32-33-39-36-38	Fibre Channel	2.000 MBit/s	0,00 KB	Up
FC port 0/13	37-32-34-32-32-34	Fibre Channel	2.000 MBit/s	0,00 KB	Down
FC port 0/14	37-32-34-34-38-30	Fibre Channel	2.000 MBit/s	0,00 KB	Down
FC port 0/15	37-32-34-37-33-36	Fibre Channel	2.000 MBit/s	0,00 KB	Up
FC port 0/2	37-32-31-34-30-38	Fibre Channel	2.000 MBit/s	0,00 KB	Up
FC port 0/3	37-32-31-36-36-34	Fibre Channel	2.000 MBit/s	0,00 KB	Up
FC port 0/4	37-32-31-39-32-30	Fibre Channel	2.000 MBit/s	0,00 KB	Up
FC port 0/5	37-32-32-31-37-36	Fibre Channel	2.000 MBit/s	0,00 KB	Up
FC port 0/6	37-32-32-34-33-32	Fibre Channel	2.000 MBit/s	0,00 KB	Up
FC port 0/7	37-32-32-36-38-38	Fibre Channel	2.000 MBit/s	0,00 KB	Up
FC port 0/8	37-32-32-39-34-34	Fibre Channel	2.000 MBit/s	0,00 KB	Up
FC port 0/9	37-32-33-32-30-30	Fibre Channel	2.000 MBit/s	0,00 KB	Up
fc0	00-05-1E-34-73-F1	Other	0 MBit/s	1,98 KB	Down
lo		Software Loopback	0 MBit/s	16,05 KB	Up
sit0		Tunnel	0 MBit/s	1,45 KB	Down

SNMP ARP Cache

IP Address	MAC Adresse	Type
192.168.8.1	00-10-DB-FF-20-C0	Dynamic

SNMP Routing Table

Route Destination	Route Subnet	Gateway	Route Metric
0.0.0.0	0.0.0.0	192.168.8.1	-1
192.168.8.0	255.255.255.0	0.0.0.0	-1

SAN_2_16V_2

Scan Date	08.10.2012 15:24:31
IP Address	192.168.8.52
Uptime	1.287 h
System Name	SAN_2_16V_2
Description	Fibre Channel Switch.
Interface Number	20
Community	public
Location	End User Premise.
Contact	Field Support.

SNMP Network

IP Address	Subnet Mask	Interface
127.0.0.1	255.255.0.0	2
192.168.8.52	255.255.255.0	1

SNMP Interfaces

Name	MAC Address	Type	Speed	MTU Size	Connection
eth0	00-05-1E-34-73-A5	Ethernet-csmacd	10 MBit/s	1,46 KB	Up
FC port 0/0	37-38-36-34-33-32	Fibre Channel	2.000 MBit/s	0,00 KB	Up



SNMP Interfaces

Name	MAC Address	Type	Speed	MTU Size	Connection
FC port 0/1	37-38-36-36-38-38	Fibre Channel	2.000 MBit/s	0,00 KB	Up
FC port 0/10	37-38-38-39-39-32	Fibre Channel	2.000 MBit/s	0,00 KB	Down
FC port 0/11	37-38-39-32-34-38	Fibre Channel	2.000 MBit/s	0,00 KB	Down
FC port 0/12	37-38-39-35-30-34	Fibre Channel	2.000 MBit/s	0,00 KB	Up
FC port 0/13	37-38-39-37-36-30	Fibre Channel	2.000 MBit/s	0,00 KB	Down
FC port 0/14	37-39-30-30-31-36	Fibre Channel	2.000 MBit/s	0,00 KB	Down
FC port 0/15	37-39-30-32-37-32	Fibre Channel	2.000 MBit/s	0,00 KB	Up
FC port 0/2	37-38-36-39-34-34	Fibre Channel	2.000 MBit/s	0,00 KB	Up
FC port 0/3	37-38-37-32-30-30	Fibre Channel	2.000 MBit/s	0,00 KB	Up
FC port 0/4	37-38-37-34-35-36	Fibre Channel	2.000 MBit/s	0,00 KB	Up
FC port 0/5	37-38-37-37-31-32	Fibre Channel	2.000 MBit/s	0,00 KB	Up
FC port 0/6	37-38-37-39-36-38	Fibre Channel	2.000 MBit/s	0,00 KB	Up
FC port 0/7	37-38-38-32-32-34	Fibre Channel	2.000 MBit/s	0,00 KB	Up
FC port 0/8	37-38-38-34-38-30	Fibre Channel	2.000 MBit/s	0,00 KB	Up
FC port 0/9	37-38-38-37-33-36	Fibre Channel	2.000 MBit/s	0,00 KB	Up
fc0	00-05-1E-34-73-A5	Other	0 MBit/s	1,98 KB	Down
lo		Software Loopback	0 MBit/s	16,05 KB	Up
sit0		Tunnel	0 MBit/s	1,45 KB	Down

SNMP ARP Cache

IP Address	MAC Adresse	Type
192.168.8.1	00-10-DB-FF-20-C0	Dynamic

SNMP Routing Table

Route Destination	Route Subnet	Gateway	Route Metric
0.0.0.0	0.0.0.0	192.168.8.1	-1
192.168.8.0	255.255.255.0	0.0.0.0	-1