



## Switches

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## DOSPSW01

**Location** MU-BO-GF-02\_ServerRoom  
**Contact** support@docusnap.com  
**Description** D-Link DES-3028 Fast Ethernet Switch  
**Number of Ports** 28

### IP Addresses

IP Address	Interface	Subnet Mask
192.168.150.51	5121	255.255.255.0

### VLAN

VLAN Name	VLAN ID	Ports
default	1	RMON: 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

### Occupied Ports

Port Name	System	MAC Address	Interface ID	Type
RMON 1	DOSPSW02	98-4B-E1-CC-06-A0	1	SNMP
RMON 1	DOSPSW03	00-0F-20-A4-56-40	1	SNMP
RMON 1	DOSPSW05	0C-27-24-5D-A7-4B	1	SNMP
RMON 1	DOSPSW05	0C-27-24-5D-A7-62	1	SNMP



## DOSPSW02

**Location** LO-HQ-GF-02\_ServerRoom  
**Contact** support@docusnap.com  
**Description** ProCurve J9019B Switch 2510B-24, revision Q.11.17, ROM Q.10.02 (/sw/code/build/harp(bh2))  
**Number of Ports** 26

### IP Addresses

IP Address	Interface	Subnet Mask
192.168.150.42	57	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

### Occupied Ports

Port Name	System	MAC Address	Interface ID	Type
1	DOSPSW05	0C-27-24-5D-A7-52	1	SNMP
24	DOSPSW03	00-0F-20-A4-56-61	24	SNMP



## DOSPSW03

**Location** LO-HQ-GF-02\_ServerRoom  
**Contact** support@docusnap.com  
**Description** HP J4813A ProCurve Switch 2524, revision F.05.80, ROM F.02.01 (/sw/code/build/info)  
**Number of Ports** 26

### IP Addresses

IP Address	Interface	Subnet Mask
192.168.150.43	29	255.255.252.0

### 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

### Occupied Ports

Port Name	System	MAC Address	Interface ID	Type
1	DOSPSW02	00-0F-20-A4-56-61	1	SNMP



## DOSPSW04

**Location** MU-HQ-FL\_I-01\_Lab  
**Contact** support@docusnap.com  
**Description** Cisco Internetwork Operating System Software  
 IOS (tm) C3500XL Software (C3500XL-), Version 12.0(5)WC11, RELEASE SOFTWARE (fc1)  
 Copyright (c) 1986-2005 by cisco Systems, Inc.  
 Compiled Tue 11-Jan-05 10:23 by antonino

**Number of Ports** 50

### IP Addresses

IP Address	Interface	Subnet Mask
192.168.150.71	1	255.255.255.0

### VLAN

VLAN Name	VLAN ID	Ports
default	1	
Standard	2	
Mgmt	11	
Guest	12	
LVS	13	
PRTDERAU	15	
fddi-default	1002	
token-ring-default	1003	
fddinet-default	1004	
trnet-default	1005	

### Occupied Ports

Port Name	System	MAC Address	Interface ID	Type
FastEthernet0 33	DOSPSW05	00-04-6D-FF-8E-A1	34	SNMP
FastEthernet0 48	DOSPSW02	98-4B-E1-CC-06-A0	49	SNMP
FastEthernet0 48	DOSPSW03	00-0F-20-A4-56-40	49	SNMP
FastEthernet0 48	DOSPSW05	0C-27-24-5D-A7-4B	49	SNMP
FastEthernet0 48	DOSPSW05	0C-27-24-5D-A7-63	49	SNMP



## DOSPSW05

**Location** MU-HQ-FL\_I-01\_Lab  
**Contact** support@docusnap.com  
**Description** 26-Port Gigabit PoE Smart Switch  
**Number of Ports** 26

### IP Addresses

IP Address	Interface	Subnet Mask
192.168.150.73	300000	255.255.255.0

### VLAN

VLAN Name	VLAN ID	Ports
	1	gigabitethernet: 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26
VLAN-2	2	gigabitethernet: 12

### Occupied Ports

Port Name	System	MAC Address	Interface ID	Type
gigabitethernet 2		00-1A-8C-F0-FC-CD	50	
gigabitethernet 7	DOSPSW02	0C-27-24-5D-A7-52	55	SNMP
gigabitethernet 10	DOSPSW21	CC-5D-4E-66-A3-1F	58	SNMP
gigabitethernet 12		C4-3D-C7-76-FE-4F	60	
gigabitethernet 22	DOSPROUT66	CC-E1-7F-82-93-00	70	SNMP
gigabitethernet 22	DOSPROUT66	CC-E1-7F-82-93-00	70	SNMP
gigabitethernet 23	DOSPSW01	34-08-04-95-7E-CE	71	SNMP
gigabitethernet 24	DOSPSW04	00-04-6D-FF-8E-A1	72	SNMP



## DOSPSW06

**Location** MU-HQ-BM\_I-02\_ServerRoom  
**Contact** support@docusnap.com  
**Description** GS108Tv2  
**Number of Ports** 8

### IP Addresses

IP Address	Interface	Subnet Mask
192.168.8.10	13	255.255.255.0

### VLAN

VLAN Name	VLAN ID	Ports
	1	g: 1, 2, 3, 4, 5, 6, 7, 8
	2	g: 1, 2, 3, 4, 5, 6, 7, 8
	3	g: 1, 2, 3, 4, 5, 6, 7, 8
Docusnap-GAST	100	g: 1, 2, 3, 4, 5, 6, 7, 8
Docusnap-INET	101	g: 1, 2, 3, 4, 5, 6, 7, 8
DOCU-TEST	103	g: 1, 2, 3, 4, 5, 6, 7, 8
	104	g: 1, 2, 3, 4, 5, 6, 7, 8
DOCU-DMZ	105	g: 1, 2, 3, 4, 5, 6, 7, 8
Docusnap-TEST	107	g: 1, 2, 3, 4, 5, 6, 7, 8
Docusnap-RESTO	108	g: 1, 2, 3, 4, 5, 6, 7, 8
Docusnap-DMZ	110	g: 1, 2, 3, 4, 5, 6, 7, 8
Docusnap-MGMT	111	g: 1, 2, 3, 4, 5, 6, 7, 8
Docusnap-TRUST	112	g: 1, 2, 3, 4, 5, 6, 7, 8
ISOLATION	999	g: 1, 2, 3, 4, 5, 6, 7, 8

### Occupied Ports

Port Name	System	MAC Address	Interface ID	Type
g 1	DOSPSW16	B4-39-D6-A3-9B-3B	1	SNMP



## DOSPSW07

**Location** MU-HQ-BM\_I-02\_ServerRoom  
**Contact** support@docusnap.com  
**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	g: 1, 2, 3, 4, 5, 6, 7, 8
	2	g: 1, 2, 3, 4, 5, 6, 7, 8
	3	g: 1, 2, 3, 4, 5, 6, 7, 8
Docusnap-GAST	99	g: 1, 2, 3, 4, 5, 6, 7, 8
Docusnap-GAST	100	g: 1, 2, 3, 4, 5, 6, 7, 8
Docusnap-INET	101	g: 1, 2, 3, 4, 5, 6, 7, 8
Docusnap-LAN	104	g: 1, 2, 3, 4, 5, 6, 7, 8
Docusnap-TEST	107	g: 1, 2, 3, 4, 5, 6, 7, 8
Docusnap-RESTO	108	g: 1, 2, 3, 4, 5, 6, 7, 8
Docusnap-DMZ	110	g: 1, 2, 3, 4, 5, 6, 7, 8
Docusnap-MGMT	111	g: 1, 2, 3, 4, 5, 6, 7, 8
Docusnap-TRUST	112	g: 1, 2, 3, 4, 5, 6, 7, 8
Docusnap-TRANS	113	g: 1, 2, 3, 4, 5, 6, 7, 8
DEV-001	151	g: 1, 2, 3, 4, 5, 6, 7, 8
DEV-002	152	g: 1, 2, 3, 4, 5, 6, 7, 8
DEV-003	153	g: 1, 2, 3, 4, 5, 6, 7, 8
DEV-004	154	g: 1, 2, 3, 4, 5, 6, 7, 8
DEV-005	155	g: 1, 2, 3, 4, 5, 6, 7, 8
DEV-006	156	g: 1, 2, 3, 4, 5, 6, 7, 8

### Occupied Ports

Port Name	System	MAC Address	Interface ID	Type
g 1	DOSPSW17	10-0D-7F-66-70-50	1	SNMP
g 6		00-1A-E8-38-72-78	6	
g 7		10-0D-7F-66-6F-3D	7	





## DOSPSW08

**Location** MU-HQ-BM\_I-02\_ServerRoom  
**Contact** support@docusnap.com  
**Description** GS108Tv2  
**Number of Ports** 8

### IP Addresses

IP Address	Interface	Subnet Mask
192.168.8.245	13	255.255.255.0

### VLAN

VLAN Name	VLAN ID	Ports
	1	g: 1, 2, 3, 4, 5, 6, 7, 8
	2	g: 1, 2, 3, 4, 5, 6, 7, 8
	3	g: 1, 2, 3, 4, 5, 6, 7, 8
Docusnap-GAST	99	g: 1, 2, 3, 4, 5, 6, 7, 8
Docusnap-GAST	100	g: 1, 2, 3, 4, 5, 6, 7, 8
Docusnap-INET	101	g: 1, 2, 3, 4, 5, 6, 7, 8
Docusnap-LAN	104	g: 1, 2, 3, 4, 5, 6, 7, 8
Docusnap-TEST	107	g: 1, 2, 3, 4, 5, 6, 7, 8
Docusnap-RESTO	108	g: 1, 2, 3, 4, 5, 6, 7, 8
Docusnap-DMZ	110	g: 1, 2, 3, 4, 5, 6, 7, 8
Docusnap-MGMT	111	g: 1, 2, 3, 4, 5, 6, 7, 8
Docusnap-TRUST	112	g: 1, 2, 3, 4, 5, 6, 7, 8
Docusnap-TRANS	113	g: 1, 2, 3, 4, 5, 6, 7, 8
DEV-001	151	g: 1, 2, 3, 4, 5, 6, 7, 8
DEV-002	152	g: 1, 2, 3, 4, 5, 6, 7, 8
DEV-003	153	g: 1, 2, 3, 4, 5, 6, 7, 8
DEV-004	154	g: 1, 2, 3, 4, 5, 6, 7, 8
DEV-005	155	g: 1, 2, 3, 4, 5, 6, 7, 8
DEV-006	156	g: 1, 2, 3, 4, 5, 6, 7, 8

### Occupied Ports

Port Name	System	MAC Address	Interface ID	Type
g 1	DOSPSW15	10-0D-7F-66-70-47	1	SNMP
g 2		18-60-24-81-FC-7A	2	
g 3		00-1A-E8-41-49-78	3	
g 4		50-65-F3-27-D3-00	4	
g 7		B4-B6-86-35-97-36	7	



## DOSPSW09

**Location** LO-BO-GF-04\_ServerRoom  
**Contact** support@docusnap.com  
**Description** HP J9772A 2530-48G-PoEP Switch, revision YA.16.04.0008, ROM YA.15.19  
 (/ws/swbuildm/rel\_ukiah\_qaoff/code/build/lakes(swbuildm\_rel\_ukiah\_qaoff\_rel\_ukiah)) (Formerly ProCurve)  
**Number of Ports** 52

### IP Addresses

IP Address	Interface	Subnet Mask
192.168.8.8	212	255.255.255.0

### VLAN

VLAN Name	VLAN ID	Ports
Docusnap-LAN	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, 46, 49, 50, 51, 52
Docusnap-GAST	99	41, 42, 43, 44, 46
Docusnap-GAST	100	41, 42, 43, 44, 46
Docusnap-INET	101	46
DOCU-TEST	103	46
Docusnap-LAN	104	41, 42, 43, 44, 46
DOCU-DMZ	105	46
Docusnap-TEST	107	46
Docusnap-RESTO	108	46
Docusnap-DMZ	110	46
Docusnap-MGMT	111	41, 42, 43, 44, 45, 46
Docusnap-TRUST	112	41, 42, 43, 44, 46
Docusnap-TRANS	113	46
DEV-001	151	46
DEV-002	152	46
DEV-003	153	46
DEV-004	154	46
DEV-005	155	46
DEV-006	156	46

### Occupied Ports

Port Name	System	MAC Address	Interface ID	Type
1	DOSPPRLO01	B4-B6-86-03-F0-F9	1	SNMP
2		64-51-06-2A-E3-FD	2	
3		00-1A-E8-91-13-8A	3	
5		00-1A-E8-8F-6A-6B	5	
8		F0-92-1C-E0-6A-93	8	
9		00-1A-E8-91-12-DC	9	
10		84-A9-3E-5E-05-F6	10	
12		00-1A-E8-3E-0C-FB	12	
13		00-1A-E8-8F-6A-71	13	
14		EC-B1-D7-40-7E-66	14	
15		00-1A-E8-8F-6A-6A	15	
16		EC-B1-D7-42-B2-F0	16	
17		2C-44-FD-0C-86-8D	17	
18		78-AC-C0-AD-25-E1	18	
19		00-1A-E8-91-13-8D	19	
20		00-1A-E8-91-12-E7	20	
21		DC-4A-3E-7D-CA-E2	21	
22		00-1A-E8-91-12-E1	22	
23		00-1A-E8-8F-D2-9C	23	
24		00-1A-E8-91-13-85	24	
25		50-65-F3-41-43-F5	25	



**Occupied Ports**

Port Name	System	MAC Address	Interface ID	Type
26		00-1A-E8-91-12-E4	26	
27		80-C1-6E-FD-44-9D	27	
28		84-A9-3E-79-AB-81	28	
29		84-A9-3E-60-D0-6E	29	
30		58-9E-C6-04-C4-9E	30	
31		00-1A-E8-91-1F-D6	31	
32		64-31-50-23-5D-4B	32	
33		00-1A-E8-90-8A-6A	33	
41		88-5B-DD-C3-FC-40	41	
42		00-26-20-00-29-0F	42	
43		88-5B-DD-C3-EC-40	43	
45	DOSPRR02	24-A4-3C-38-8B-43	45	SNMP
46	DOSPSW15	F4-03-43-E1-90-52	46	SNMP
47	DOSPSW10	F4-03-43-E1-90-51	47	SNMP
48	DOSPSW10	F4-03-43-E1-90-50	48	SNMP



## DOSPSW10

**Location** LO-BO-GF-01\_Production  
**Contact** support@docusnap.com  
**Description** HP J9772A 2530-48G-PoEP Switch, revision YA.16.04.0008, ROM YA.15.19  
 (/ws/swbuildm/rel\_ukiah\_qaoff/code/build/lakes(swbuildm\_rel\_ukiah\_qaoff\_rel\_ukiah)) (Formerly ProCurve)  
**Number of Ports** 52

### IP Addresses

IP Address	Interface	Subnet Mask
192.168.8.9	212	255.255.255.0

### VLAN

VLAN Name	VLAN ID	Ports
Docusnap-LAN	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, 49, 50, 51, 52
Docusnap-GAST	99	
Docusnap-GAST	100	
Docusnap-INET	101	
DOCU-TEST	103	
Docusnap-LAN	104	
DOCU-DMZ	105	
Docusnap-TEST	107	44
Docusnap-RESTO	108	
Docusnap-DMZ	110	
Docusnap-MGMT	111	
Docusnap-TRUST	112	
Docusnap-TRANS	113	
DEV-001	151	
DEV-002	152	
DEV-003	153	
DEV-004	154	
DEV-005	155	
DEV-006	156	

### Occupied Ports

Port Name	System	MAC Address	Interface ID	Type
1		00-1A-E8-40-46-50	1	
2		84-A9-3E-5E-0A-87	2	
3	DOSPWS06	00-15-5D-CD-11-02	3	Workstation
4		2C-44-FD-0C-88-4F	4	
6		50-65-F3-2F-1D-97	6	
8		00-1A-E8-91-13-89	8	
10		84-A9-3E-70-16-C4	10	
11	DOSPWS09	00-50-56-C0-00-01	11	Workstation
12		00-1A-E8-8F-6A-79	12	
14		00-1A-E8-3F-0F-CC	14	
15		00-1A-E8-9A-DF-6C	15	
16		2C-44-FD-1C-51-AC	16	
17		00-1A-E8-9A-DF-71	17	
18		64-51-06-2A-E3-A9	18	
19		00-1A-E8-A4-10-EF	19	
20		00-1A-E8-8F-EF-41	20	
22		00-1A-E8-41-49-79	22	
24		84-A9-3E-5E-06-75	24	
25		00-1A-E8-9A-DF-6D	25	
27		00-1A-E8-9A-E0-B9	27	
34		00-1A-E8-9A-DF-85	34	



## Occupied Ports

Port Name	System	MAC Address	Interface ID	Type
35		00-1A-E8-8F-6A-76	35	
45	DOSPSW11	D0-67-26-12-1D-D1	45	SNMP
46	DOSPSW11	D0-67-26-12-1D-D0	46	SNMP
47	DOSPSW09	F4-03-43-E1-90-51	47	SNMP
48	DOSPSW09	F4-03-43-E1-90-50	48	SNMP



## DOSPSW11

**Location** LO-BO-GF-04\_ServerRoom  
**Contact** support@docusnap.com  
**Description** HP J9772A 2530-48G-PoEP Switch, revision YA.16.06.0006, ROM YA.15.20  
 (/ws/swbuildm/rel\_washington\_qaoff/code/build/lakes(swbuildm\_rel\_washington\_qaoff\_rel\_washington)) (Formerly ProCurve)

**Number of Ports** 52

### IP Addresses

IP Address	Interface	Subnet Mask
192.168.8.246	212	255.255.255.0

### VLAN

VLAN Name	VLAN ID	Ports
Docusnap-LAN	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, 45, 46, 49, 50, 51, 52
Docusnap-GAST	99	37, 38
Docusnap-GAST	100	37, 38
Docusnap-INET	101	37, 38
DOCU-TEST	103	37, 38
Docusnap-LAN	104	37, 38
DOCU-DMZ	105	37, 38
Docusnap-TEST	107	37, 38
Docusnap-RESTO	108	37, 38
Docusnap-DMZ	110	37, 38
Docusnap-MGMT	111	37, 38
Docusnap-TRUST	112	37, 38
Docusnap-TRANS	113	37, 38
DEV-001	151	37, 38
DEV-002	152	37, 38
DEV-003	153	37, 38
DEV-004	154	37, 38
DEV-005	155	37, 38
DEV-006	156	37, 38

### Occupied Ports

Port Name	System	MAC Address	Interface ID	Type
10		00-1A-E8-9A-DF-5F	10	
17		E4-E7-49-55-30-AA	17	
20		C4-65-16-C4-5F-20	20	
24		74-46-A0-C3-A0-54	24	
27	DOSPPRMU04	8C-DC-D4-5B-2B-AE	27	SNMP
30		00-1A-E8-34-8B-9E	30	
35		00-1A-E8-9B-65-8A	35	
36		00-1A-E8-9A-DF-83	36	
37		40-18-B1-17-8C-80	37	
38		40-18-B1-B4-1C-00	38	
47	DOSPSW10	D0-67-26-12-1D-D1	47	SNMP
48	DOSPSW10	D0-67-26-12-1D-D0	48	SNMP



## DOSPSW12

**Location** LO-BO-GF-04\_ServerRoom  
**Contact** support@docusnap.com  
**Description** HPE Comware Platform Software, Software Version 7.1.045, Release 2432P06  
 HPE Switch  
 Copyright (c) 2010-2018 Hewlett Packard Enterprise Development LP

**Number of Ports** 85

### IP Addresses

IP Address	Interface	Subnet Mask
192.168.6.101	26446	255.255.255.0
192.168.8.100	26766	255.255.255.0

### VLAN

VLAN Name	VLAN ID	Ports
VLAN 0001	1	Ten-GigabitEthernet1/0: 8

### Occupied Ports

Port Name	System	MAC Address	Interface ID	Type
FortyGigE1/0 41	DOSPSW12	94-3F-C2-D7-BA-D0	41	SNMP
FortyGigE1/0 42	DOSPSW12	94-3F-C2-D7-BA-D0	42	SNMP
FortyGigE2/0 41	DOSPSW12	EC-9B-8B-17-75-00	206	SNMP
FortyGigE2/0 42	DOSPSW12	EC-9B-8B-17-75-00	207	SNMP
Ten-GigabitEthernet1/0 1		94-F1-28-AF-8B-C0	1	
Ten-GigabitEthernet1/0 2		00-1B-78-7A-CB-6B	2	
Ten-GigabitEthernet1/0 2	DOSPIL03	D0-67-26-B4-08-E0	2	SNMP
Ten-GigabitEthernet1/0 3		C8-4F-86-FC-00-01	3	
Ten-GigabitEthernet1/0 3	DOSPIL04	14-02-EC-88-7A-70	3	SNMP
Ten-GigabitEthernet1/0 15		28-80-23-A7-B2-FC	15	
Ten-GigabitEthernet1/0 16		00-11-32-2F-5C-63	16	
Ten-GigabitEthernet1/0 17		50-65-F3-6E-8B-E9	17	
Ten-GigabitEthernet1/0 17		8C-DC-D4-0B-B2-A0	17	
Ten-GigabitEthernet1/0 17		8C-DC-D4-0B-B2-A1	17	
Ten-GigabitEthernet1/0 17		8C-DC-D4-0B-B2-A4	17	
Ten-GigabitEthernet1/0 17		8C-DC-D4-0B-B2-A5	17	
Ten-GigabitEthernet1/0 21		68-B5-99-B1-D2-3D	21	
Ten-GigabitEthernet1/0 27	DOSPSW18	94-3F-C2-D7-BA-C2	27	SNMP

### Occupied Ports

Port Name	System	MAC Address	Interface ID	Type
Ten-GigabitEthernet1/0 28	DOSPSW17	94-3F-C2-D7-BA-C3	28	SNMP
Ten-GigabitEthernet1/0 29	DOSPSW15	94-3F-C2-D7-BA-C4	29	SNMP
Ten-GigabitEthernet1/0 30	DOSPSW16	94-3F-C2-D7-BA-C5	30	SNMP
Ten-GigabitEthernet1/0 31	DOSPSW13	94-3F-C2-D7-BA-C6	31	SNMP
Ten-GigabitEthernet1/0 32	DOSPSW14	94-3F-C2-D7-BA-C7	32	SNMP
Ten-GigabitEthernet1/0 33	DOSPSA06	94-3F-C2-D7-BA-C8	33	SNMP
Ten-GigabitEthernet1/0 36	DOSPHY01-N1	00-50-56-96-CF-AE	36	Server
Ten-GigabitEthernet1/0 36	DOSPHY01-N1	00-50-56-96-61-D0	36	Server
Ten-GigabitEthernet1/0 36	DOSPHY01-N1	00-50-56-96-47-38	36	Server
Ten-GigabitEthernet1/0 36	DOSPHY01-N1	00-50-56-96-5D-EE	36	Server
Ten-GigabitEthernet1/0 36	DOSPHY01-N2	00-50-56-96-63-06	36	Server
Ten-GigabitEthernet1/0 36	DOSPHY01-N2	00-50-56-96-7C-A8	36	Server
Ten-GigabitEthernet1/0 36	DOSPHY01-N2	00-50-56-96-C1-91	36	Server
Ten-GigabitEthernet1/0 36	DOSPHY01-N2	00-50-56-96-3A-48	36	Server
Ten-GigabitEthernet1/0 36	DOSPHY01-N2	00-50-56-96-EA-36	36	Server
Ten-GigabitEthernet1/0 36	SESX14	94-18-82-68-23-E4	36	Linux ESX
Ten-GigabitEthernet1/0 37	SESX15	94-18-82-01-8F-60	37	Linux ESX
Ten-GigabitEthernet1/0 38		14-02-EC-87-23-8C	38	
Ten-GigabitEthernet1/0 38		14-02-EC-87-23-8D	38	
Ten-GigabitEthernet1/0 39	DOSPSA05	94-3F-C2-D7-BA-CE	39	SNMP





### Occupied Ports

Port Name	System	MAC Address	Interface ID	Type
Ten-GigabitEthernet1/040	DOSPSW20	00-1C-2E-E4-AB-F7	40	SNMP
Ten-GigabitEthernet2/03		C8-4F-86-FC-00-03	210	
Ten-GigabitEthernet2/016		C0-3F-0E-3A-2B-B2	223	
Ten-GigabitEthernet2/027	DOSPSW18	EC-9B-8B-17-74-F2	234	SNMP
Ten-GigabitEthernet2/028	DOSPSW17	EC-9B-8B-17-74-F3	235	SNMP
Ten-GigabitEthernet2/029	DOSPSW15	EC-9B-8B-17-74-F4	236	SNMP
Ten-GigabitEthernet2/030	DOSPSW16	EC-9B-8B-17-74-F5	237	SNMP
Ten-GigabitEthernet2/031	DOSPSW13	EC-9B-8B-17-74-F6	238	SNMP
Ten-GigabitEthernet2/032	DOSPSW14	EC-9B-8B-17-74-F7	239	SNMP
Ten-GigabitEthernet2/033	DOSPSA05	EC-9B-8B-17-74-F8	240	SNMP
Ten-GigabitEthernet2/035		04-09-73-BA-2B-E9	242	
Ten-GigabitEthernet2/039	DOSPSA06	EC-9B-8B-17-74-FE	246	SNMP
Ten-GigabitEthernet2/040	DOSPSW20	00-1C-2E-E4-BB-0F	247	SNMP



## DOSPSW13

**Location** MU-HQ-BM\_I-02\_ServerRoom  
**Contact** support@docusnap.com  
**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
192.168.8.99	207	255.255.255.0

### VLAN

VLAN Name	VLAN ID	Ports
Docusnap-LAN	1	1, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 45, 46
Docusnap-GAST	99	
Docusnap-GAST	100	7
Docusnap-INET	101	2
Docusnap-VDSL	102	8
DOCU-TEST	103	
Docusnap-LAN	104	
DOCU-DMZ	105	6
Docusnap-TEST	107	6
Docusnap-RESTO	108	
Docusnap-DMZ	110	3
Docusnap-MGMT	111	4, 25, 26, 27, 28, 29, 30, 31, 32, 33, 34, 35, 36, 37, 38, 39, 40, 41, 42, 43, 44
Docusnap-TRUST	112	7, 14
Docusnap-TRANS	113	5
DEV-001	151	6
DEV-002	152	6
DEV-003	153	6
DEV-004	154	6, 7
DEV-005	155	6, 7
DEV-006	156	6, 7

### Occupied Ports

Port Name	System	MAC Address	Interface ID	Type
25		E0-07-1B-EC-CA-14	25	
26		E0-07-1B-EC-E9-BC	26	
27		E0-07-1B-EC-CA-70	27	
28		E0-07-1B-EC-E9-DC	28	
29		E0-07-1B-EC-CA-46	29	
30		14-58-D0-48-E1-4A	30	
31		D8-9D-67-69-EB-88	31	
33		00-C0-B7-E9-7F-A0	33	
35		50-65-F3-6E-8B-EB	35	
37	DOSPSA03	00-05-33-7B-E8-52	37	SNMP
38	DOSPSA04	00-05-33-7B-EC-8C	38	SNMP
40		D4-C9-EF-08-B4-90	40	
42		D4-C9-EF-08-74-64	42	
43		40-A8-F0-30-09-F8	43	
47	DOSPSW12	94-3F-C2-D7-BA-C6	47	SNMP
48	DOSPSW12	EC-9B-8B-17-74-F6	48	SNMP



## DOSPSW14

**Location** MU-HQ-BM\_I-02\_ServerRoom  
**Contact** support@docusnap.com  
**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
192.168.8.98	209	255.255.255.0

### VLAN

VLAN Name	VLAN ID	Ports
Docusnap-LAN	1	1, 9, 10, 11, 12, 13, 14, 15, 16, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32, 45, 46
Docusnap-GAST	99	
Docusnap-GAST	100	7
Docusnap-INET	101	2
Docusnap-VDSL	102	8
DOCU-TEST	103	
Docusnap-LAN	104	
DOCU-DMZ	105	6
Docusnap-TEST	107	6
Docusnap-RESTO	108	
Docusnap-DMZ	110	3
Docusnap-MGMT	111	4, 33, 34, 35, 36, 37, 38, 39, 40, 41, 42, 43, 44
Docusnap-TRUST	112	7
Docusnap-TRANS	113	5
DEV-001	151	6
DEV-002	152	6
DEV-003	153	6
DEV-004	154	6
DEV-005	155	6
DEV-006	156	6

### Occupied Ports

Port Name	System	MAC Address	Interface ID	Type
1	DOSPFW01	00-1A-8C-F0-FC-C0	1	SNMP
2		00-1A-8C-F0-FC-C1	2	
3		00-1A-8C-F0-FC-C2	3	
4		00-1A-8C-F0-FC-C4	4	
4		00-1A-8C-58-34-95	4	
5		00-1A-8C-F0-FC-C5	5	
6		00-1A-8C-F0-FC-C6	6	
7		00-1A-8C-F0-FC-C7	7	
8		00-1A-8C-F0-FC-C8	8	
33	DOSPSA01	00-C0-FF-10-D8-0D	33	SNMP
34	DOSPSA02	00-C0-FF-14-9E-48	34	SNMP
39		98-4B-E1-5E-13-F8	39	
39		98-4B-E1-5E-13-97	39	
39		98-4B-E1-5E-03-41	39	
39		D8-9D-67-67-0F-6F	39	
39		98-4B-E1-5E-03-ED	39	
39		D8-9D-67-65-9D-4D	39	
39		9C-B6-54-94-BB-14	39	
39		98-4B-E1-5E-33-84	39	
39		D8-9D-67-77-FC-9E	39	
39	DOSPIL01	68-B5-99-BC-A2-7D	39	SNMP
40		68-B5-99-BB-8B-AF	40	



## Occupied Ports

Port Name	System	MAC Address	Interface ID	Type
41		04-09-73-BA-2A-A8	41	
43		AC-1F-6B-0E-87-B2	43	
44		AC-1F-6B-0F-31-DE	44	
47	DOSPSW12	94-3F-C2-D7-BA-C7	47	SNMP
48	DOSPSW12	EC-9B-8B-17-74-F7	48	SNMP



## DOSPSW15

**Location** LO-HQ-GF-02\_ServerRoom  
**Contact** support@docusnap.com  
**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
192.168.8.96	209	255.255.255.0

### VLAN

VLAN Name	VLAN ID	Ports
Docusnap-LAN	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, 38, 39, 40, 41, 42, 43, 45, 46
Docusnap-GAST	99	11, 18, 19, 20, 22, 37
Docusnap-GAST	100	11, 16, 18, 19, 20, 22, 37
Docusnap-INET	101	11, 16, 18, 19, 20, 22, 37
Docusnap-VDSL	102	22, 44
DOCU-TEST	103	22, 37
Docusnap-LAN	104	11, 18, 19, 20, 22, 36, 37
DOCU-DMZ	105	22, 37
Docusnap-TEST	107	11, 18, 20, 22, 37
Docusnap-RESTO	108	22, 37
Docusnap-DMZ	110	11, 20, 22, 37
Docusnap-MGMT	111	11, 16, 18, 19, 20, 22, 37
Docusnap-TRUST	112	11, 16, 18, 19, 20, 22, 37
Docusnap-TRANS	113	20, 37
DEV-001	151	20, 32, 37
DEV-002	152	20, 37
DEV-003	153	20, 37
DEV-004	154	20, 37
DEV-005	155	20, 37
DEV-006	156	11, 20, 37

### Occupied Ports

Port Name	System	MAC Address	Interface ID	Type
4		50-65-F3-4E-D1-A9	4	
5		6C-3B-E5-0B-64-09	5	
6	DOSPPRMU02	B4-B6-86-03-01-05	6	SNMP
9		50-65-F3-4B-2B-15	9	
9		00-1A-E8-3E-D7-2A	9	
11		7C-95-B1-11-FA-00	11	
13		80-C1-6E-FA-22-D1	13	
20	DOSPSW08	10-0D-7F-66-70-47	20	SNMP
21		AC-16-2D-0A-D7-78	21	
22	DOSPSW19	00-9C-02-5C-58-E2	22	SNMP
23		00-1A-E8-9B-65-89	23	
24		00-1A-E8-9A-DF-5C	24	
29		00-C0-3D-04-C3-1D	29	
30		00-1A-E8-40-7E-43	30	
33		00-1A-E8-35-2E-EB	33	
35	DOSPPRLO02	3C-52-82-C3-BF-6F	35	SNMP
36		00-11-32-2F-5D-4B	36	
37	DOSPSW09	F4-03-43-E1-90-52	37	SNMP
44		00-1D-AA-92-F0-80	44	
44	DOSPROUT66	88-A2-5E-1D-D9-65	44	SNMP
47	DOSPSW12	94-3F-C2-D7-BA-C4	47	SNMP



Occupied Ports

Port Name	System	MAC Address	Interface ID	Type
48	DOSPSW12	EC-9B-8B-17-74-F4	48	SNMP



## DOSPSW16

**Location** MU-HQ-BM\_I-02\_ServerRoom  
**Contact** support@docusnap.com  
**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
192.168.8.95	207	255.255.255.0

### VLAN

VLAN Name	VLAN ID	Ports
Docusnap-LAN	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, 46
Docusnap-GAST	99	5, 11, 16, 24
Docusnap-GAST	100	5, 11, 16, 24
Docusnap-INET	101	5, 45
DOCU-TEST	103	5
Docusnap-LAN	104	5, 11, 16, 24
DOCU-DMZ	105	5
Docusnap-TEST	107	5
Docusnap-RESTO	108	5
Docusnap-DMZ	110	5
Docusnap-MGMT	111	5, 11, 16, 24
Docusnap-TRUST	112	5, 11, 16, 24
Docusnap-TRANS	113	5
DEV-001	151	5
DEV-002	152	5
DEV-003	153	5
DEV-004	154	5
DEV-005	155	5
DEV-006	156	5

### Occupied Ports

Port Name	System	MAC Address	Interface ID	Type
2		00-1A-E8-7A-31-78	2	
5	DOSPSW06	B4-39-D6-A3-9B-3B	5	SNMP
11		E0-1C-41-55-97-00	11	
39		00-1A-E8-C2-21-B0	39	
40		00-1A-E8-C2-1C-E3	40	
45		80-41-26-81-79-7C	45	
47	DOSPSW12	EC-9B-8B-17-74-F5	47	SNMP
48	DOSPSW12	94-3F-C2-D7-BA-C5	48	SNMP



## DOSPSW17

**Location** LO-HQ-GF-02\_ServerRoom  
**Contact** support@docusnap.com  
**Description** HP J9775A 2530-48G Switch, revision YA.15.12.0007, ROM YA.15.12  
 (/ws/swbuilidm/YA\_rel\_knoxville\_qaoff/code/build/lakes(swbuilidm\_YA\_rel\_knoxville\_qaoff\_rel\_knoxville)) (Formerly ProCurve)

**Number of Ports** 52

### IP Addresses

IP Address	Interface	Subnet Mask
192.168.8.94	212	255.255.255.0

### VLAN

VLAN Name	VLAN ID	Ports
Docusnap-LAN	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, 46, 49, 50, 51, 52
Docusnap-GAST	99	1, 8, 9, 18, 20, 23
Docusnap-GAST	100	1, 8, 9, 18, 20, 23
Docusnap-INET	101	18
DOCU-TEST	103	
Docusnap-LAN	104	1, 2, 8, 9, 10, 17, 18, 20, 23
DOCU-DMZ	105	
Docusnap-TEST	107	18
Docusnap-RESTO	108	
Docusnap-DMZ	110	18
Docusnap-MGMT	111	1, 5, 8, 9, 18, 20, 23, 35, 45
Docusnap-TRUST	112	1, 8, 9, 18, 20, 23
Docusnap-TRANS	113	
DEV001	151	6, 18
DEV002	152	18
DEV003	153	18
DEV004	154	18
DEV005	155	18
DEV006	156	18

### Occupied Ports

Port Name	System	MAC Address	Interface ID	Type
1		08-EA-44-37-67-80	1	
2		3C-18-A0-50-F7-22	2	
3		B4-2E-99-30-21-91	3	
4		00-1A-E8-AE-11-E4	4	
5		00-17-4A-00-C3-C2	5	
6		80-E8-2C-36-5A-6B	6	
7		C4-3D-C7-88-10-ED	7	
8	DOSPPIO01	00-C0-3D-04-34-9C	8	SNMP
9		40-18-B1-B4-47-C0	9	
13	DOSPPRMU01	FC-15-B4-75-DA-9E	13	SNMP
15		00-1A-E8-41-49-77	15	
18	DOSPSW07	10-0D-7F-66-70-50	18	SNMP
23		F0-9C-E9-5A-E3-40	23	
24		70-8B-CD-BF-57-E7	24	
25		80-5E-C0-7B-DC-11	25	
25		80-5E-C0-7B-DB-59	25	
26		80-5E-C0-7F-14-4C	26	
35	DOSPPIO02	00-C0-3D-06-F5-05	35	SNMP
45	DOSPRR01	24-A4-3C-38-8B-44	45	SNMP
47	DOSPSW12	94-3F-C2-D7-BA-C3	47	SNMP





## Occupied Ports

Port Name	System	MAC Address	Interface ID	Type
48	DOSPSW12	EC-9B-8B-17-74-F3	48	SNMP



## DOSPSW18

**Location** LO-HQ-GF-02\_ServerRoom  
**Contact** support@docusnap.com  
**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
192.168.8.93	207	255.255.255.0

### VLAN

VLAN Name	VLAN ID	Ports
Docusnap-LAN	1	1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 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, 45, 46
Docusnap-GAST	99	7, 35
Docusnap-GAST	100	7, 35
Docusnap-INET	101	
DOCU-TEST	103	
Docusnap-LAN	104	7, 35
DOCU-DMZ	105	
Docusnap-TEST	107	
Docusnap-RESTO	108	19
Docusnap-DMZ	110	
Docusnap-MGMT	111	7, 35
Docusnap-TRUST	112	1, 7, 35
Docusnap-TRANS	113	
DEV-001	151	8, 25, 26
DEV-002	152	
DEV-003	153	
DEV-004	154	
DEV-005	155	
DEV-006	156	

### Occupied Ports

Port Name	System	MAC Address	Interface ID	Type
5		18-60-24-84-1F-F8	5	
6	DOSPMC02	F0-18-98-EF-27-20	6	Mac
7		E0-1C-41-55-97-40	7	
9		50-65-F3-41-87-A2	9	
12		10-60-4B-86-F7-5E	12	
13		00-26-20-00-16-CA	13	
17	DOSPTC039	00-E0-C5-15-09-78	17	Thin Client Linux
23		80-C1-6E-FB-BA-B3	23	
37		94-57-A5-F1-AF-FD	37	
45		3C-52-82-77-B9-19	45	
47	DOSPSW12	94-3F-C2-D7-BA-C2	47	SNMP
48	DOSPSW12	EC-9B-8B-17-74-F2	48	SNMP



## DOSPSW19

**Location** LO-HQ-GF-02\_ServerRoom  
**Contact** support@docusnap.com  
**Description** HP ProCurve 1810G - 24 GE, P.2.23, 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: 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24
ITELIOGAST	100	Gigabit: 23, 24
ITELIOINET	101	Gigabit: 23, 24
TKULAN	104	Gigabit: 23, 24
ITELIOTEST	107	Gigabit: 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 23, 24
ITELIORESTO	108	Gigabit: 23, 24
ITELIODMZ	110	Gigabit: 23, 24
ITELIOMGMT	111	Gigabit: 14, 23, 24
ITELIOTRUST	112	Gigabit: 23, 24
ITELIOTRANS	113	Gigabit: 23, 24
DEV-001	151	Gigabit: 23, 24
DEV-002	152	Gigabit: 23, 24
DEV-003	153	Gigabit: 23, 24
DEV-004	154	Gigabit: 23, 24
DEV-005	155	Gigabit: 23, 24
DEV-006	156	Gigabit: 23, 24
BLOCKINGVLAN	999	

### Occupied Ports

Port Name	System	MAC Address	Interface ID	Type
Gigabit 13		F8-60-F0-F2-83-00	13	
Gigabit 16		F8-60-F0-F2-83-00	16	
Gigabit 19		00-0F-58-01-91-3B	19	
Gigabit 23	DOSPROUT66	00-19-77-2C-BA-00	23	SNMP
Gigabit 23	DOSPROUT66	00-19-77-2C-BA-00	23	SNMP
Gigabit 24	DOSPSW15	00-9C-02-5C-58-E2	24	SNMP



## DOSPSW20

**Location** LO-BO-GF-04\_ServerRoom  
**Contact** support@docusnap.com  
**Description** HP J8698A Switch 5412zl, revision K.16.02.0026, ROM K.15.30  
 (/ws/swbuildm/maint\_spokane\_qaoff/code/build/btm(swbuildm\_maint\_spokane\_qaoff\_maint\_spokane)) (Formerly ProCurve)

**Number of Ports** 128

### IP Addresses

IP Address	Interface	Subnet Mask
192.168.8.92	688	255.255.255.0

### VLAN

VLAN Name	VLAN ID	Ports
Docusnap-LAN	1	A: 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24 B: 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24 C: 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24 D: 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 24 J: 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22 K: 3, 4 L: 3, 4
Docusnap-GAST	99	A: 1, 2, 3, 4, 5, 6, 10
Docusnap-GAST	100	A: 1, 2, 3, 4, 5, 6, 10
Docusnap-INET	101	
DOCU-TEST	103	
Docusnap-LAN	104	A: 1, 2, 3, 4, 5, 6, 10
DOCU-DMZ	105	
Docusnap-TEST	107	
Docusnap-RESTO	108	
Docusnap-DMZ	110	
Docusnap-MGMT	111	A: 1, 2, 3, 4, 5, 6, 10 C: 12 D: 23
Docusnap-TRUST	112	A: 1, 2, 3, 4, 5, 6, 10
Docusnap-TRANS	113	
DEV-001	151	
DEV-002	152	
DEV-003	153	
DEV-004	154	
DEV-005	155	
DEV-006	156	

### Occupied Ports

Port Name	System	MAC Address	Interface ID	Type
A 1		F0-9C-E9-5A-E1-C0	1	
A 2		E0-1C-41-B2-3F-40	2	
A 3		F0-9C-E9-82-C1-80	3	
A 4		E0-1C-41-DC-26-40	4	
A 5		F0-9C-E9-82-C1-C0	5	
A 6		00-26-20-00-21-81	6	
A 10		20-6C-8A-16-C6-00	10	
A 14		00-1B-EB-07-38-34	14	
B 17		00-1A-E8-9A-DF-82	41	
B 19	DOSPPRMU03	FC-3F-DB-4F-15-C8	43	SNMP



**Occupied Ports**

Port Name	System	MAC Address	Interface ID	Type
B 23		80-C1-6E-FA-22-CE	47	
C 12		70-10-6F-B8-61-0C	60	
D 2		00-1A-E8-40-46-42	74	
D 4		00-1A-E8-7B-0D-DD	76	
D 6		00-1A-E8-9B-65-93	78	
D 7		00-1A-E8-7A-31-BB	79	
D 10		00-1A-E8-7B-0E-27	82	
D 12		00-1A-E8-40-46-D8	84	
D 18		C4-65-16-C4-5F-1F	90	
D 23		AC-16-2D-45-C7-7E	95	
D 24		A0-8C-FD-ED-53-63	96	
K 1	DOSPSW12	00-1C-2E-E4-BB-0F	241	SNMP
L 1	DOSPSW12	00-1C-2E-E4-AB-F7	265	SNMP



## DOSPSW21

**Location** NY-BO-BM\_I-01\_ServerRoom  
**Contact** support@docusnap.com  
**Description** GS2200-8  
**Number of Ports** 10

### IP Addresses

IP Address	Interface	Subnet Mask
0.0.0.0	1	0.0.0.0
192.168.150.81	1	255.255.255.0

### VLAN

VLAN Name	VLAN ID	Ports
1	1	swp: 1, 2, 3, 4, 5, 6, 7, 8, 9, 10

### Occupied Ports

Port Name	System	MAC Address	Interface ID	Type
swp 1	DOSPSW21	0C-27-24-5D-A7-4B	1	SNMP