

Overview

System	
Model	CoreBuilder 3500 (rev AA)
Name	CoreBuilder-86BCE3
System ID	86bce3
Software Version	3.0.5
Software Build Date	2000-08-01T11:00:04
Current System Time	2008-08-25T10:19:32
System Up Time	2 Hours 8 Minutes
Help Server Address	Not Configured
Time in Service	2725 Days

Hardware	Revision	Serial Number	Product Number	Part Number
Processor Board	AE	2JAJ009232	3C35004	10001874
Backplane/Motherboard	AA	2JEJ003455	3C35001	10002220
Slot1 - 10/100BaseTX A/C, 6 RJ45 ports	AE	2JCJ012152	3C35210	10002932
Slot2 - 10/100BaseTX A/C, 6 RJ45 ports	AE	2JCJ011890	3C35210	10002932
Slot3 - 10/100BaseTX A/C, 6 RJ45 ports	AE	2JCJ012157	3C35210	10002932
Slot4 - Empty	--	--	--	--
Number of Power Supplies is 1	--	--	--	--

Memory	Size
Application Processor	32 Mb
Frame Processor	20 Mb
System Flash	16 Mb
Buffer	3 Mb

Help

Restart Log

The system Restart Log is currently empty.

Help

SNTP Display

SNTP Client Configuration

state	PollInterval	Tolerance
disabled	3600	900

Server Information

Help

IP Interface Summary

Index	IP Address	Subnet Mask	State	Type	ID
1	150.254.17.98	255.255.255.252	Up	Port	1
2	150.254.17.65	255.255.255.224	Up	VLAN	3 (VID: 100)
3	150.254.17.129	255.255.255.224	Up	VLAN	4 (VID: 101)
4	150.254.17.193	255.255.255.224	Up	VLAN	5 (VID: 102)
5	150.254.17.101	255.255.255.252	Down	VLAN	6 (VID: 200)
6	150.254.17.113	255.255.255.240	Down	VLAN	7 (VID: 201)

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Router IP Routing Table

Destination	Subnet Mask	Metric	Gateway	Status	TTL
Default Route	--	--	150.254.17.97	Static	--
150.254.17.64	255.255.255.224	--	--	Direct	--
150.254.17.96	255.255.255.252	--	--	Direct	--
150.254.17.128	255.255.255.224	--	--	Direct	--
150.254.17.192	255.255.255.224	--	--	Direct	--

Help

IP RIP Display

Index	RIP-1	RIP-2	Capability	Route	Cost	Poison Reverse	Advertisement Addresses
1	learn	learn	disabled	disabled	1	enabled	255.255.255.255
2	learn	learn	disabled	disabled	1	enabled	255.255.255.255
3	learn	learn	disabled	disabled	1	enabled	255.255.255.255
4	learn	learn	disabled	disabled	1	enabled	255.255.255.255
5	learn	learn	disabled	disabled	1	enabled	255.255.255.255
6	learn	learn	disabled	disabled	1	enabled	255.255.255.255

RIP Statistics

Route Changes	Queries
0	0

Help

Ethernet Port Summary

Port	Port Label	Vendor Name	Port Type	Port State	Link Status	Auto Negotiation Mode	Auto Negotiation State
1		n/a	10/100BaseT(RJ45)	on-line	enabled	enable	completed
2		n/a	10/100BaseT(RJ45)	off-line	disabled	enable	configuring
3		n/a	10/100BaseT(RJ45)	off-line	disabled	enable	configuring
4		n/a	10/100BaseT(RJ45)	off-line	disabled	enable	configuring
5		n/a	10/100BaseT(RJ45)	off-line	disabled	enable	configuring
6		n/a	10/100BaseT(RJ45)	off-line	disabled	enable	configuring
7		n/a	10/100BaseT(RJ45)	on-line	enabled	enable	completed

8		n/a	10/100BaseT(RJ45)	on-line	enabled	enable	completed
9		n/a	10/100BaseT(RJ45)	on-line	enabled	enable	completed
10		n/a	10/100BaseT(RJ45)	off-line	disabled	enable	configuring
11		n/a	10/100BaseT(RJ45)	off-line	disabled	enable	configuring
12		n/a	10/100BaseT(RJ45)	off-line	disabled	enable	configuring
13		n/a	10/100BaseT(RJ45)	off-line	disabled	enable	configuring
14		n/a	10/100BaseT(RJ45)	off-line	disabled	enable	configuring
15		n/a	10/100BaseT(RJ45)	off-line	disabled	enable	configuring
16		n/a	10/100BaseT(RJ45)	off-line	disabled	enable	configuring
17		n/a	10/100BaseT(RJ45)	off-line	disabled	enable	configuring
18		n/a	10/100BaseT(RJ45)	off-line	disabled	enable	configuring
Management			10BaseT(RJ45)	on-line	enabled	N/A	N/A

Port	Requested Port Mode	Actual Port Mode	Requested Flow Control	Actual Flow Control	Receive Frames	Transmit Frames	Receive Bytes
1	10half	100full	off	off	100495	51519	115523282
2	10half	N/A	off	off	0	0	0
3	10half	N/A	off	off	0	0	0
4	10half	N/A	off	off	0	0	0
5	10half	N/A	off	off	0	0	0
6	10half	N/A	off	off	0	0	0
7	10half	100full	off	off	15758	36327	1297639
8	10half	100full	off	off	28026	47372	3230658
9	10half	100full	off	off	16193	17871	1500394
10	10half	N/A	off	off	0	0	0
11	10half	N/A	off	off	0	0	0
12	10half	N/A	off	off	0	0	0
13	10half	N/A	off	off	0	0	0
14	10half	N/A	off	off	0	0	0
15	10half	N/A	off	off	0	0	0
16	10half	N/A	off	off	0	0	0
17	10half	N/A	off	off	0	0	0
18	10half	N/A	off	off	0	0	0
Management	10half	10half	N/A	N/A	143	65	22897

Port	Transmit Bytes	Receive Errors	Transmit Errors	No Received Buffers	Transmit Queue Overflows	Mac Address
1	5171822	0	0	0	0	00-80-3e-86-bc-e4
2	0	0	0	0	0	00-80-3e-86-bc-e5
3	0	0	0	0	0	00-80-3e-86-bc-e6
4	0	0	0	0	0	00-80-3e-86-bc-e7
5	0	0	0	0	0	00-80-3e-86-bc-e8
6	0	0	0	0	0	00-80-3e-86-bc-e9
7	53446597	0	0	0	0	00-80-3e-86-bc-ea
8	36109331	0	0	0	0	00-80-3e-86-bc-eb

9	26045243	0	0	0	0	00-80-3e-86-bc-ec
10	0	0	0	0	0	00-80-3e-86-bc-ed
11	0	0	0	0	0	00-80-3e-86-bc-ee
12	0	0	0	0	0	00-80-3e-86-bc-ef
13	0	0	0	0	0	00-80-3e-86-bc-f0
14	0	0	0	0	0	00-80-3e-86-bc-f1
15	0	0	0	0	0	00-80-3e-86-bc-f2
16	0	0	0	0	0	00-80-3e-86-bc-f3
17	0	0	0	0	0	00-80-3e-86-bc-f4
18	0	0	0	0	0	00-80-3e-86-bc-f5
Management	50337	0	0	N/A	N/A	00-80-3e-86-bc-e3

[Help](#)

Ethernet Port Detail

Port	Receive Frames	Receive Bytes	Receive Frame Rate	Receive Byte Rate	Receive Peak Frame Rate	Receive Peak Byte Rate	No Received Buffers
1	100495	115523282	0	0	457	603079	0
2	0	0	0	0	0	0	0
3	0	0	0	0	0	0	0
4	0	0	0	0	0	0	0
5	0	0	0	0	0	0	0
6	0	0	0	0	0	0	0
7	15758	1297639	0	0	138	54817	0
8	28026	3230658	1	102	176	177460	0
9	16195	1500522	3	192	195	58648	0
10	0	0	0	0	0	0	0
11	0	0	0	0	0	0	0
12	0	0	0	0	0	0	0
13	0	0	0	0	0	0	0
14	0	0	0	0	0	0	0
15	0	0	0	0	0	0	0
16	0	0	0	0	0	0	0
17	0	0	0	0	0	0	0
18	0	0	0	0	0	0	0
Management	145	23089	N/A	N/A	N/A	N/A	N/A

Port	Alignment Errors	FCS Errors	Length Errors	Receive Internal Errors	Receive Discards	Receive Unicasts	Receive Multicasts
1	0	0	0	0	0	100423	72

2	0	0	0	0	0	0	0
3	0	0	0	0	0	0	0
4	0	0	0	0	0	0	0
5	0	0	0	0	0	0	0
6	0	0	0	0	0	0	0
7	0	0	0	0	0	15574	184
8	0	0	0	0	0	27880	146
9	0	0	0	0	0	9291	6907
10	0	0	0	0	0	0	0
11	0	0	0	0	0	0	0
12	0	0	0	0	0	0	0
13	0	0	0	0	0	0	0
14	0	0	0	0	0	0	0
15	0	0	0	0	0	0	0
16	0	0	0	0	0	0	0
17	0	0	0	0	0	0	0
18	0	0	0	0	0	0	0
Management	0	0	0	0	0	118	28

Port	Transmit Frames	Transmit Bytes	Transmit Frame Rate	Transmit Byte Rate	Transmit Peak Frame Rate	Transmit Peak Byte Rate	Transmit Queue Overflows
1	51519	5171822	0	0	234	177358	0
2	0	0	0	0	0	0	0
3	0	0	0	0	0	0	0
4	0	0	0	0	0	0	0
5	0	0	0	0	0	0	0
6	0	0	0	0	0	0	0
7	36327	53446597	0	0	366	523158	0
8	47372	36109331	1	102	202	73100	0
9	17871	26045243	0	0	373	533695	0
10	0	0	0	0	0	0	0
11	0	0	0	0	0	0	0
12	0	0	0	0	0	0	0
13	0	0	0	0	0	0	0
14	0	0	0	0	0	0	0
15	0	0	0	0	0	0	0
16	0	0	0	0	0	0	0
17	0	0	0	0	0	0	0
18	0	0	0	0	0	0	0
Management	74	59495	N/A	N/A	N/A	N/A	N/A

Port	Excess Collisions	Excess Deferrals	Transmit Internal Errors	Carrier Sense Error	Trasmit Discards	Transmit Unicasts	Transmit Multicasts
1	0	0	0	N/A	0	51929	9
2	0	0	0	N/A	0	0	0
3	0	0	0	N/A	0	0	0
4	0	0	0	N/A	0	0	0
5	0	0	0	N/A	0	0	0
6	0	0	0	N/A	0	0	0

7	0	0	0	N/A	0	36313	2
8	0	0	0	N/A	0	48805	23
9	0	0	0	N/A	0	17855	62
10	0	0	0	N/A	0	0	0
11	0	0	0	N/A	0	0	0
12	0	0	0	N/A	0	0	0
13	0	0	0	N/A	0	0	0
14	0	0	0	N/A	0	0	0
15	0	0	0	N/A	0	0	0
16	0	0	0	N/A	0	0	0
17	0	0	0	N/A	0	0	0
18	0	0	0	N/A	0	0	0
Management	0	0	0	0	0	76	0

Port	Single Collisions	Multiple Collisions	Late Collisions	Requested State	Port Label	Vendor Name	Port Type
1	0	0	0	enabled		n/a	10/100BaseT(RJ45)
2	0	0	0	enabled		n/a	10/100BaseT(RJ45)
3	0	0	0	enabled		n/a	10/100BaseT(RJ45)
4	0	0	0	enabled		n/a	10/100BaseT(RJ45)
5	0	0	0	enabled		n/a	10/100BaseT(RJ45)
6	0	0	0	enabled		n/a	10/100BaseT(RJ45)
7	0	0	0	enabled		n/a	10/100BaseT(RJ45)
8	0	0	0	enabled		n/a	10/100BaseT(RJ45)
9	0	0	0	enabled		n/a	10/100BaseT(RJ45)
10	0	0	0	enabled		n/a	10/100BaseT(RJ45)
11	0	0	0	enabled		n/a	10/100BaseT(RJ45)
12	0	0	0	enabled		n/a	10/100BaseT(RJ45)
13	0	0	0	enabled		n/a	10/100BaseT(RJ45)
14	0	0	0	enabled		n/a	10/100BaseT(RJ45)
15	0	0	0	enabled		n/a	10/100BaseT(RJ45)
16	0	0	0	enabled		n/a	10/100BaseT(RJ45)
17	0	0	0	enabled		n/a	10/100BaseT(RJ45)
18	0	0	0	enabled		n/a	10/100BaseT(RJ45)
Management	N/A	N/A	N/A	enabled			10BaseT(RJ45)

Port	Port State	Link Status	Mac Address	Auto Negotiation Mode	Auto Negotiation State	Requested Port Mode	Actual Port Mode
1	on-line	enabled	00-80-3e-86-bc-e4	enable	completed	10half	100full
2	off-line	disabled	00-80-3e-86-bc-e5	enable	configuring	10half	N/A
3	off-line	disabled	00-80-3e-86-bc-e6	enable	configuring	10half	N/A
4	off-line	disabled	00-80-3e-86-bc-e7	enable	configuring	10half	N/A
5	off-line	disabled	00-80-3e-86-bc-e8	enable	configuring	10half	N/A
6	off-line	disabled	00-80-3e-86-bc-e9	enable	configuring	10half	N/A
7	on-line	enabled	00-80-3e-86-bc-ea	enable	completed	10half	100full

8	on-line	enabled	00-80-3e-86-bc-eb	enable	completed	10half	100full
9	on-line	enabled	00-80-3e-86-bc-ec	enable	completed	10half	100full
10	off-line	disabled	00-80-3e-86-bc-ed	enable	configuring	10half	N/A
11	off-line	disabled	00-80-3e-86-bc-ee	enable	configuring	10half	N/A
12	off-line	disabled	00-80-3e-86-bc-ef	enable	configuring	10half	N/A
13	off-line	disabled	00-80-3e-86-bc-f0	enable	configuring	10half	N/A
14	off-line	disabled	00-80-3e-86-bc-f1	enable	completed	10half	N/A
15	off-line	disabled	00-80-3e-86-bc-f2	enable	completed	10half	N/A
16	off-line	disabled	00-80-3e-86-bc-f3	enable	completed	10half	N/A
17	off-line	disabled	00-80-3e-86-bc-f4	enable	completed	10half	N/A
18	off-line	disabled	00-80-3e-86-bc-f5	enable	completed	10half	N/A
Management	on-line	enabled	00-80-3e-86-bc-e3	N/A	N/A	10half	10half

Port	Requested Flow Control	Actual Flow Control
1	off	off
2	off	off
3	off	off
4	off	off
5	off	off
6	off	off
7	off	off
8	off	off
9	off	off
10	off	off
11	off	off
12	off	off
13	off	off
14	off	off
15	off	off
16	off	off
17	off	off
18	off	off
Management	N/A	N/A

Help

Bridge Display

Stp State	Time Since Last Topology Change	Topology Change Count	Topology Change Flag	Bridge Identifier	Designated Root	STP Group Address

disabled	0 hrs 0 mins 0 secs	0	false	8000 00803e86bce4	0000 0000000000000	01-80- c2-00-00-00
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Bridge Maximum Age	Max Age	Bridge Hello Time	Hello Time	Bridge Forward Delay	Forward Delay	Hold Time
20	20	2	2	15	15	1

Root Cost	Root Port	Priority	Aging Time	Mode	Address Table Size	Address Count
0	No port	0x8000	300	transparent	32768	65

Address Peak Count	Address Threshold	IP Fragmentation	IPX Translation	Low Latency	GVRP State
65	29491	enabled	disabled	N/A	disabled

Help

Bridge Port Summary

Port	Receive Frames	Receive Discards	Transmit Frames	Port Number	Port ID	Forwarding Transitions	STP
1	72	0	67	1	0x8001	0	enabled
2	0	0	0	2	0x8002	0	enabled
3	0	0	0	3	0x8003	0	enabled
4	0	0	0	4	0x8004	0	enabled
5	0	0	0	5	0x8005	0	enabled
6	0	0	0	6	0x8006	0	enabled
7	184	2	43	7	0x8007	0	enabled
8	146	7	27	8	0x8008	0	enabled
9	6914	2514	25	9	0x8009	0	enabled
10	0	0	0	10	0x800a	0	enabled
11	0	0	0	11	0x800b	0	enabled
12	0	0	0	12	0x800c	0	enabled
13	0	0	0	13	0x800d	0	enabled
14	0	0	0	14	0x800e	0	enabled
15	0	0	0	15	0x800f	0	enabled
16	0	0	0	16	0x8010	0	enabled
17	0	0	0	17	0x8011	0	enabled
18	0	0	0	18	0x8012	0	enabled

Port	Link State	State	GVRP State
1	up	forwarding	disabled
2	down	forwarding	disabled
3	down	forwarding	disabled
4	down	forwarding	disabled
5	down	forwarding	disabled
6	down	forwarding	disabled
7	up	forwarding	disabled
8	up	forwarding	disabled
9	up	forwarding	disabled
10	down	forwarding	disabled
11	down	forwarding	disabled
12	down	forwarding	disabled

13	down	forwarding	disabled
14	down	forwarding	disabled
15	down	forwarding	disabled
16	down	forwarding	disabled
17	down	forwarding	disabled
18	down	forwarding	disabled

Help

Bridge Port Detail

Port	Receive Frames	Receive Blocked Discards	Receive Same Segment Discards	Receive Error Discards	Receive Multicast Limit	Receive Multicast Exceeded Discards	Receive Multicast Exceeds
1	72	0	0	0	0	0	0
2	0	0	0	0	0	0	0
3	0	0	0	0	0	0	0
4	0	0	0	0	0	0	0
5	0	0	0	0	0	0	0
6	0	0	0	0	0	0	0
7	184	0	0	0	0	0	0
8	146	0	0	0	0	0	0
9	6915	521	1	0	0	0	0
10	0	0	0	0	0	0	0
11	0	0	0	0	0	0	0
12	0	0	0	0	0	0	0
13	0	0	0	0	0	0	0
14	0	0	0	0	0	0	0
15	0	0	0	0	0	0	0
16	0	0	0	0	0	0	0
17	0	0	0	0	0	0	0
18	0	0	0	0	0	0	0

Port	Receive Security Discards	Receive Other Discards	Receive All Filters	Receive Multicast Filters	Receive Internal Filters	Receive No Resource Discards	Forwarded Frames
1	0	0	0	0	0	0	72
2	0	0	0	0	0	0	0
3	0	0	0	0	0	0	0
4	0	0	0	0	0	0	0
5	0	0	0	0	0	0	0
6	0	0	0	0	0	0	0
7	0	0	0	0	0	0	182
8	0	0	0	0	0	0	139
9	0	0	0	0	0	0	4401
10	0	0	0	0	0	0	0
11	0	0	0	0	0	0	0
12	0	0	0	0	0	0	0
13	0	0	0	0	0	0	0
14	0	0	0	0	0	0	0
15	0	0	0	0	0	0	0

16	0	0	0	0	0	0	0
17	0	0	0	0	0	0	0
18	0	0	0	0	0	0	0

Port	Receive Flooded Unicast	Transmit Blocked Discards	Transmit MTU Exceeded Discards	Transmit All Filters	Transmit Multicast Filters	Transmit Frames	Port Number
1	0	0	0	0	0	67	1
2	0	0	0	0	0	0	2
3	0	0	0	0	0	0	3
4	0	0	0	0	0	0	4
5	0	0	0	0	0	0	5
6	0	0	0	0	0	0	6
7	0	0	0	0	0	43	7
8	0	0	0	0	0	27	8
9	0	0	0	0	0	25	9
10	0	0	0	0	0	0	10
11	0	0	0	0	0	0	11
12	0	0	0	0	0	0	12
13	0	0	0	0	0	0	13
14	0	0	0	0	0	0	14
15	0	0	0	0	0	0	15
16	0	0	0	0	0	0	16
17	0	0	0	0	0	0	17
18	0	0	0	0	0	0	18

Port	Port ID	Forwarding Transitions	STP	Link State	State	Priority	Path Cost
1	0x8001	0	enabled	up	forwarding	0x80	10
2	0x8002	0	enabled	down	forwarding	0x80	10
3	0x8003	0	enabled	down	forwarding	0x80	10
4	0x8004	0	enabled	down	forwarding	0x80	10
5	0x8005	0	enabled	down	forwarding	0x80	10
6	0x8006	0	enabled	down	forwarding	0x80	10
7	0x8007	0	enabled	up	forwarding	0x80	10
8	0x8008	0	enabled	up	forwarding	0x80	10
9	0x8009	0	enabled	up	forwarding	0x80	10
10	0x800a	0	enabled	down	forwarding	0x80	10
11	0x800b	0	enabled	down	forwarding	0x80	10
12	0x800c	0	enabled	down	forwarding	0x80	10
13	0x800d	0	enabled	down	forwarding	0x80	10
14	0x800e	0	enabled	down	forwarding	0x80	10
15	0x800f	0	enabled	down	forwarding	0x80	10
16	0x8010	0	enabled	down	forwarding	0x80	10
17	0x8011	0	enabled	down	forwarding	0x80	10
18	0x8012	0	enabled	down	forwarding	0x80	10

Port	Designated Cost	Designated Port	SR Ring Number	SR Hop Limit	Designated Root	Designated Bridge	GVRP State
1	0	0x0	N/A	N/A	0000 000000000000	0000 000000000000	disabled

2	0	0x0	N/A	N/A	0000 000000000000	0000 000000000000	disabled
3	0	0x0	N/A	N/A	0000 000000000000	0000 000000000000	disabled
4	0	0x0	N/A	N/A	0000 000000000000	0000 000000000000	disabled
5	0	0x0	N/A	N/A	0000 000000000000	0000 000000000000	disabled
6	0	0x0	N/A	N/A	0000 000000000000	0000 000000000000	disabled
7	0	0x0	N/A	N/A	0000 000000000000	0000 000000000000	disabled
8	0	0x0	N/A	N/A	0000 000000000000	0000 000000000000	disabled
9	0	0x0	N/A	N/A	0000 000000000000	0000 000000000000	disabled
10	0	0x0	N/A	N/A	0000 000000000000	0000 000000000000	disabled
11	0	0x0	N/A	N/A	0000 000000000000	0000 000000000000	disabled
12	0	0x0	N/A	N/A	0000 000000000000	0000 000000000000	disabled
13	0	0x0	N/A	N/A	0000 000000000000	0000 000000000000	disabled
14	0	0x0	N/A	N/A	0000 000000000000	0000 000000000000	disabled
15	0	0x0	N/A	N/A	0000 000000000000	0000 000000000000	disabled
16	0	0x0	N/A	N/A	0000 000000000000	0000 000000000000	disabled
17	0	0x0	N/A	N/A	0000 000000000000	0000 000000000000	disabled
18	0	0x0	N/A	N/A	0000 000000000000	0000 000000000000	disabled

[Help](#)

Bridge Address Table

Closed Vlan 2 Port 1 MAC Address

00-90-cc-c2-c1-de (Dynamic)

Closed Vlan 3 Port 7 MAC Address

00-13-20-4a-ea-cf (Dynamic)

Closed Vlan 4 Port 8 MAC Address

00-12-79-de-9a-87 (Dynamic)

08-00-20-1d-98-46 (Dynamic)

00-20-6b-56-7b-05 (Dynamic)

00-60-08-4c-76-4f (Dynamic)

00-90-cc-c2-c3-7c (Dynamic)

Closed Vlan 5 Port 9 MAC Address

00-1a-4d-33-6d-e1 (Dynamic)

00-05-85-34-ec-bc (Dynamic)

00-16-76-0c-e9-fe (Dynamic)

00-13-d4-ec-af-7c (Dynamic)

00-11-2f-b9-4c-e3 (Dynamic)
 00-07-e9-9f-31-3d (Dynamic)
 00-50-8d-a5-0a-81 (Dynamic)
 00-0c-6e-41-50-fe (Dynamic)
 00-0c-f1-7c-16-54 (Dynamic)
 00-50-fc-a9-e1-64 (Dynamic)
 00-0f-ea-53-08-5c (Dynamic)
 00-17-f2-ef-dd-54 (Dynamic)
 00-0d-a2-01-c4-ca (Dynamic)
 00-30-1b-b6-b0-54 (Dynamic)
 00-01-02-b6-cb-8d (Dynamic)
 00-0a-cd-04-dd-a9 (Dynamic)
 00-18-f8-2f-93-15 (Dynamic)
 00-1d-7d-21-e1-a7 (Dynamic)
 00-16-76-0c-f3-88 (Dynamic)
 00-a0-c9-a2-c3-18 (Dynamic)
 00-14-85-f4-cd-04 (Dynamic)
 00-13-8f-c0-5d-c5 (Dynamic)
 00-19-66-0a-b4-c2 (Dynamic)
 00-11-09-7f-21-48 (Dynamic)
 00-0c-6e-41-59-3e (Dynamic)
 04-4b-80-80-80-03 (Dynamic)
 00-0c-f1-7c-14-a7 (Dynamic)
 00-1c-c4-5c-6d-ce (Dynamic)
 00-1d-7d-21-e1-aa (Dynamic)
 00-07-e9-a8-36-be (Dynamic)
 00-10-4b-91-91-20 (Dynamic)
 00-60-08-af-b2-0d (Dynamic)
 00-16-36-4b-2e-a6 (Dynamic)
 00-00-85-53-79-97 (Dynamic)
 00-0c-f1-7c-15-9c (Dynamic)
 00-13-20-60-7b-7c (Dynamic)
 00-30-1b-b6-bd-96 (Dynamic)

Closed Vlan 6 Port 10 MAC Address

There are no addresses for this selection.

Closed Vlan 7 Port 11 MAC Address

There are no addresses for this selection.

Help

VLAN Overview

Vlan Mode configuration is set to All Closed								
VLAN Index	VLAN ID	Name	Mode	Origin	Ports	Ignore-STP Mode	Protocol	Layer 3 Address
1	1	Default	Closed	static	2	disabled	unspecified	none
2	2		Closed	router	1	enabled	IP	none
3	100	Lab227d	Closed	static	7	disabled	IP	none
4	101	Lab227m	Closed	static	8	disabled	IP	none
5	102	Lab227l	Closed	static	9	disabled	IP	none
6	200	Serwery_1	Closed	static	10	disabled	IP	none
7	201	Serwery_2	Closed	static	11	disabled	IP	none

VLAN Traffic

VLAN Index	Receive Unicast Frames	Receive Unicast Bytes	Transmit Unicast Frames	Transmit Unicast Bytes	Receive Multicast Frames	Receive Multicast Bytes
------------	------------------------	-----------------------	-------------------------	------------------------	--------------------------	-------------------------

1	0	0	0	0	0	0
2	100423	115516500	51452	5167510	43	4926
3	15574	1274836	36284	53443839	45	2880
4	27880	3217074	47345	36107597	116	7904
5	9291	791816	17846	26043637	3056	382706
6	0	0	0	0	0	0
7	0	0	0	0	0	0

VLAN Index	Transmit Multicast Frames	Transmit Multicast Bytes	Receive Broadcast Frames	Receive Broadcast Bytes	Transmit Broadcast Frames	Transmit Broadcast Bytes
1	0	0	0	0	0	0
2	67	4312	29	1856	0	0
3	43	2758	139	19923	0	0
4	27	1734	30	5680	0	0
5	25	1606	3858	326928	0	0
6	0	0	0	0	0	0
7	0	0	0	0	0	0

VLAN Tags

VLAN Index	Bridge Port	Tag Type
1	2 (2)	none
2	1 (1)	none
3	7 (7)	none
4	8 (8)	none
5	9 (9)	none
6	10 (10)	none
7	11 (11)	none

Help

Trunk Summary

There are no Trunks Defined

Help

Trunk Detail

There are no Trunks Defined

Help

IP Interface Summary

Index	IP Address	Subnet Mask	State	Type	ID
-------	------------	-------------	-------	------	----

1	150.254.17.98	255.255.255.252	Up	Port	1
2	150.254.17.65	255.255.255.224	Up	VLAN	3 (VID: 100)
3	150.254.17.129	255.255.255.224	Up	VLAN	4 (VID: 101)
4	150.254.17.193	255.255.255.224	Up	VLAN	5 (VID: 102)
5	150.254.17.101	255.255.255.252	Down	VLAN	6 (VID: 200)
6	150.254.17.113	255.255.255.240	Down	VLAN	7 (VID: 201)

Help

IP Interface Summary

Index	IP Address	Subnet Mask	State	Type	ID
1	150.254.17.98	255.255.255.252	Up	Port	1
2	150.254.17.65	255.255.255.224	Up	VLAN	3 (VID: 100)
3	150.254.17.129	255.255.255.224	Up	VLAN	4 (VID: 101)
4	150.254.17.193	255.255.255.224	Up	VLAN	5 (VID: 102)
5	150.254.17.101	255.255.255.252	Down	VLAN	6 (VID: 200)
6	150.254.17.113	255.255.255.240	Down	VLAN	7 (VID: 201)

IP Interface Detail

Index	Proxy Arp	Broadcast Address	Directed Broadcast	ICMP Redirect
1	Enabled	255.255.255.255	Enabled	Enabled
2	Enabled	255.255.255.255	Enabled	Enabled
3	Enabled	255.255.255.255	Enabled	Enabled
4	Enabled	255.255.255.255	Enabled	Enabled
5	Enabled	255.255.255.255	Enabled	Enabled
6	Enabled	255.255.255.255	Enabled	Enabled

Index	ICMP Routing Discovery	ICMP Routing Discovery Preference	ICMP Router Discovery Maximum Advertisement Interval	ICMP Router Discovery Minimum Advertisement Interval	ICMP Router Discovery Advertisement Holdtime
1	Disabled	N/A	N/A	N/A	N/A
2	Disabled	N/A	N/A	N/A	N/A
3	Disabled	N/A	N/A	N/A	N/A
4	Disabled	N/A	N/A	N/A	N/A
5	Disabled	N/A	N/A	N/A	N/A
6	Disabled	N/A	N/A	N/A	N/A

IP Interface Statistics

Index	In Receives	In Delivers	In Forwards	Out Forwards	In TTL Exceeds	In Csum Errors	In Address Errors
1	100347	263	99939	51040	1	0	0
2	15731	165	15340	36261	3	0	0
3	27920	1499	26424	45874	0	0	0
4	10837	806	9282	17776	0	0	0
5	0	0	0	0	0	0	0
6	0	0	0	0	0	0	0

Index	In Header Errors	In Same Segment	In Discards	Out Discards
1	0	0	0	94
2	0	0	0	221
3	0	0	0	0
4	0	0	0	0
5	0	0	0	0
6	0	0	0	0

[Help](#)

Router IP Routing Table

Destination	Subnet Mask	Metric	Gateway	Status	TTL
Default Route	--	--	150.254.17.97	Static	--
150.254.17.64	255.255.255.224	--	--	Direct	--
150.254.17.96	255.255.255.252	--	--	Direct	--
150.254.17.128	255.255.255.224	--	--	Direct	--
150.254.17.192	255.255.255.224	--	--	Direct	--

[Help](#)

OSPF General Statistics

SPF Computations	Memory Failures	LSAs Transmitted	LSAs Receives	Route Update Errors	Receive Errors	Extension LSA Changes	Soft Restarts
0	0	0	0	0	0	0	0

[Help](#)

OSPF Areas Display

There are no Areas Defined

[Help](#)

IP RIP Display

Index	RIP-1	RIP-2	Capability	Route	Cost	Poison Reverse	Advertisement Addresses
1	learn	learn	disabled	disabled	1	enabled	255.255.255.255
2	learn	learn	disabled	disabled	1	enabled	255.255.255.255
3	learn	learn	disabled	disabled	1	enabled	255.255.255.255
4	learn	learn	disabled	disabled	1	enabled	255.255.255.255
5	learn	learn	disabled	disabled	1	enabled	255.255.255.255
6	learn	learn	disabled	disabled	1	enabled	255.255.255.255

RIP Statistics

Route Changes	Queries
0	0

[Help](#)

VRRP Overview

There are no virtual routers defined.

VRRP Neighbors

No information available.

Help

Classifier Display

Classifier Number	Name	Control	Cast Type	Protocol	802.1p Tags	Filters
21	FTP Traffic	None	Unicast or Multicast	TCP	--	Yes
23	Telnet Traffic	None	Unicast or Multicast	TCP	--	Yes
401	Background	2	Any	Any	1	--
402	Standard	2	Any	Any	2	--
403	Business Critical	3	Any	Any	3	--
404	Streaming Multimedia	4	Any	Any	4	--
405	Interactive Multimedia	4	Any	Any	5	--
406	Interactive Voice	4	Any	Any	6	--
407	Network Control	4	Any	Any	7	--
420	TCP/IP	None	Unicast	Custom	Any	--
430	IP Unicast	None	Unicast	IP	Any	--
440	IP Multicast	None	Multicast	IP	Any	--
450	IP Broadcast	None	Broadcast	IP	Any	--
460	IPX Unicast	None	Unicast	IPX	Any	--
470	IPX Multicast/Broadcast	None	Multicast or Broadcast	IPX	Any	--
480	Appletalk Unicast	None	Unicast	Appletalk	Any	--
490	Appletalk Multicast/Broadcast	None	Multicast or Broadcast	Appletalk	Any	--
499	Default	1	Any	Any	Any	--

Help

Control Display

Control Number	Name	Classifiers Controlled	Service for Conforming Packets	Conforming Packets Loss Eligible?	IEEE 802.1p Forwarding Tag
1	Default/Best Effort	499	Best Effort	No	None
2	Background	401, 402	Low Priority	No	None
3	Business Critical	403	Best Effort	No	None
4	Controlled Load	404, 405, 406, 407	High Priority	No	None

Control Number	TCP Drop Enabled	Rate Limit Type	Service for Excess Packets	Excess Packets Loss Eligible?	Rate Limits
1	No	None	--	--	--

2	No	None	--	--	--
3	No	None	--	--	--
4	No	None	--	--	--

Control Number	Time Control Type	Time Control Start Time	Time Control End Time	Time Control Classifiers
1	none	--	--	--
2	none	--	--	--
3	none	--	--	--
4	none	--	--	--

Help

Traffic Policy Receive Statistics

Bridge Port Index	Non-Flow Reserved	Non-Flow Excess	Flow Reserved	Flow Excess	Dropped Packets
1	0	0	0	0	0
2	0	0	0	0	0
3	0	0	0	0	0
4	0	0	0	0	0
5	0	0	0	0	0
6	0	0	0	0	0
7	0	0	0	0	0
8	134	0	0	0	0
9	297	0	0	0	0
10	0	0	0	0	0
11	0	0	0	0	0
12	0	0	0	0	0
13	0	0	0	0	0
14	0	0	0	0	0
15	0	0	0	0	0
16	0	0	0	0	0
17	0	0	0	0	0
18	0	0	0	0	0

Bridge Port Index	Non-Flow Reserved Peak	Non-Flow Excess Peak	Flow Reserved Peak	Flow Excess Peak	Dropped Packets Peak
1	418181	0	0	0	0
2	0	0	0	0	0
3	0	0	0	0	0
4	0	0	0	0	0
5	0	0	0	0	0
6	0	0	0	0	0
7	11613	0	0	0	0
8	71096	0	0	0	0
9	18397	0	0	0	0
10	0	0	0	0	0
11	0	0	0	0	0
12	0	0	0	0	0
13	0	0	0	0	0

14	0	0	0	0	0
15	0	0	0	0	0
16	0	0	0	0	0
17	0	0	0	0	0
18	0	0	0	0	0

Statistics are based on a 5 second interval.

[Help](#)

Traffic Policy Transmit Statistics

Bridge Port Index	Transmit Queue Index	Low Loss Sent	Low Loss Delayed	Low Loss Dropped	High Loss Sent	High Loss Dropped
1	Reserved	0	0	0	0	0
1	High Priority	0	0	0	0	0
1	Best Effort	0	0	0	0	0
1	Low Priority	0	0	0	0	0
2	Reserved	0	0	0	0	0
2	High Priority	0	0	0	0	0
2	Best Effort	0	0	0	0	0
2	Low Priority	0	0	0	0	0
3	Reserved	0	0	0	0	0
3	High Priority	0	0	0	0	0
3	Best Effort	0	0	0	0	0
3	Low Priority	0	0	0	0	0
4	Reserved	0	0	0	0	0
4	High Priority	0	0	0	0	0
4	Best Effort	0	0	0	0	0
4	Low Priority	0	0	0	0	0
5	Reserved	0	0	0	0	0
5	High Priority	0	0	0	0	0
5	Best Effort	0	0	0	0	0
5	Low Priority	0	0	0	0	0
6	Reserved	0	0	0	0	0
6	High Priority	0	0	0	0	0
6	Best Effort	0	0	0	0	0
6	Low Priority	0	0	0	0	0
7	Reserved	0	0	0	0	0
7	High Priority	0	0	0	0	0
7	Best Effort	0	0	0	0	0
7	Low Priority	0	0	0	0	0
8	Reserved	1	0	0	0	0
8	High Priority	0	0	0	0	0
8	Best Effort	0	0	0	0	0
8	Low Priority	0	0	0	0	0
9	Reserved	0	0	0	0	0
9	High Priority	0	0	0	0	0
9	Best Effort	0	0	0	0	0
9	Low Priority	0	0	0	0	0

10	Reserved	0	0	0	0	0
10	High Priority	0	0	0	0	0
10	Best Effort	0	0	0	0	0
10	Low Priority	0	0	0	0	0
11	Reserved	0	0	0	0	0
11	High Priority	0	0	0	0	0
11	Best Effort	0	0	0	0	0
11	Low Priority	0	0	0	0	0
12	Reserved	0	0	0	0	0
12	High Priority	0	0	0	0	0
12	Best Effort	0	0	0	0	0
12	Low Priority	0	0	0	0	0
13	Reserved	0	0	0	0	0
13	High Priority	0	0	0	0	0
13	Best Effort	0	0	0	0	0
13	Low Priority	0	0	0	0	0
14	Reserved	0	0	0	0	0
14	High Priority	0	0	0	0	0
14	Best Effort	0	0	0	0	0
14	Low Priority	0	0	0	0	0
15	Reserved	0	0	0	0	0
15	High Priority	0	0	0	0	0
15	Best Effort	0	0	0	0	0
15	Low Priority	0	0	0	0	0
16	Reserved	0	0	0	0	0
16	High Priority	0	0	0	0	0
16	Best Effort	0	0	0	0	0
16	Low Priority	0	0	0	0	0
17	Reserved	0	0	0	0	0
17	High Priority	0	0	0	0	0
17	Best Effort	0	0	0	0	0
17	Low Priority	0	0	0	0	0
18	Reserved	0	0	0	0	0
18	High Priority	0	0	0	0	0
18	Best Effort	0	0	0	0	0
18	Low Priority	0	0	0	0	0

Bridge Port Index	Transmit Queue Index	Low Loss Sent Peak	Low Loss Delayed Peak	Low Loss Dropped Peak	High Loss Sent Peak	High Loss Dropped Peak
1	Reserved	19	0	0	0	0
1	High Priority	0	0	0	0	0
1	Best Effort	164	0	0	0	0
1	Low Priority	0	0	0	0	0
2	Reserved	0	0	0	0	0
2	High Priority	0	0	0	0	0
2	Best Effort	0	0	0	0	0
2	Low Priority	0	0	0	0	0
3	Reserved	0	0	0	0	0
3	High Priority	0	0	0	0	0
3	Best Effort	0	0	0	0	0

3	Low Priority	0	0	0	0	0
4	Reserved	0	0	0	0	0
4	High Priority	0	0	0	0	0
4	Best Effort	0	0	0	0	0
4	Low Priority	0	0	0	0	0
5	Reserved	0	0	0	0	0
5	High Priority	0	0	0	0	0
5	Best Effort	0	0	0	0	0
5	Low Priority	0	0	0	0	0
6	Reserved	0	0	0	0	0
6	High Priority	0	0	0	0	0
6	Best Effort	0	0	0	0	0
6	Low Priority	0	0	0	0	0
7	Reserved	0	0	0	0	0
7	High Priority	0	0	0	0	0
7	Best Effort	224	0	0	0	0
7	Low Priority	0	0	0	0	0
8	Reserved	4	0	0	0	0
8	High Priority	0	0	0	0	0
8	Best Effort	121	0	0	0	0
8	Low Priority	0	0	0	0	0
9	Reserved	0	0	0	0	0
9	High Priority	0	0	0	0	0
9	Best Effort	230	0	0	0	0
9	Low Priority	0	0	0	0	0
10	Reserved	0	0	0	0	0
10	High Priority	0	0	0	0	0
10	Best Effort	0	0	0	0	0
10	Low Priority	0	0	0	0	0
11	Reserved	0	0	0	0	0
11	High Priority	0	0	0	0	0
11	Best Effort	0	0	0	0	0
11	Low Priority	0	0	0	0	0
12	Reserved	0	0	0	0	0
12	High Priority	0	0	0	0	0
12	Best Effort	0	0	0	0	0
12	Low Priority	0	0	0	0	0
13	Reserved	0	0	0	0	0
13	High Priority	0	0	0	0	0
13	Best Effort	0	0	0	0	0
13	Low Priority	0	0	0	0	0
14	Reserved	0	0	0	0	0
14	High Priority	0	0	0	0	0
14	Best Effort	0	0	0	0	0
14	Low Priority	0	0	0	0	0
15	Reserved	0	0	0	0	0
15	High Priority	0	0	0	0	0
15	Best Effort	0	0	0	0	0
15	Low Priority	0	0	0	0	0
16	Reserved	0	0	0	0	0
16	High Priority	0	0	0	0	0

16	Best Effort	0	0	0	0	0
16	Low Priority	0	0	0	0	0
17	Reserved	0	0	0	0	0
17	High Priority	0	0	0	0	0
17	Best Effort	0	0	0	0	0
17	Low Priority	0	0	0	0	0
18	Reserved	0	0	0	0	0
18	High Priority	0	0	0	0	0
18	Best Effort	0	0	0	0	0
18	Low Priority	0	0	0	0	0

Statistics are based on a 5 second interval.

[Help](#)

SNMP Trap Display

Trap Descriptions

Trap Number	Description
1	MIB II: Coldstart
2	MIB II: Link Down
3	MIB II: Link Up
4	MIB II: Authentication Failure
5	Bridge MIB: New Root
6	Bridge MIB: Topology Change
7	3C System MIB: System Overtemperature
8	3C System MIB: Power Supply Failure
13	3C System MIB: Address Threshold
14	3C System MIB: System Fan Failure
26	RMON MIB: Rising Alarm
27	RMON MIB: Falling Alarm
28	POLL MIB: Response Received
29	POLL MIB: Response Not Received
32	VRRP MIB: New Master
33	VRRP MIB: Authentication Failure
35	QOS MIB: QOS INTRUDER Trap

Trap Destinations Configured

There are no destination addresses currently configured

[Help](#)

Roving Analysis Port Display

Ports configured as analyzer ports

There are no ports configured as analyzer ports

Ports currently being monitored

There are no ports being monitored

Help