

Network Overview

A1 Site Number (1-30) Site Name

A2 Site IP addressing 192.168. .0

A3 VLANs

<input type="checkbox"/>	Network Management	192.168.	<input type="text"/>	.0
<input type="checkbox"/>	Secure Server	192.168.	<input type="text"/>	.0
<input type="checkbox"/>	Guest	192.168.	<input type="text"/>	.0

A4 DHCP Cisco Non-Cisco

A5 DNS Internal External

A6 WAN Connection ISDN T1/E1
 DSL Ethernet

A7 Router type Non-ISR Integrated Services Router

Site IP Addressing Plan

Location	Default VLAN 20	Management VLAN 21	Secure Server VLAN 22	Guest VLAN 23
Site 1	192.168.10.0	192.168.11.0	192.168.12.0	192.168.13.0
Site 2	192.168.18.0	192.168.19.0	192.168.20.0	192.168.21.0
Site 3	192.168.26.0	192.168.27.0	192.168.28.0	192.168.29.0
Site 4	192.168.34.0	192.168.35.0	192.168.36.0	192.168.37.0
Site 5	192.168.42.0	192.168.43.0	192.168.44.0	192.168.45.0
Site 6	192.168.50.0	192.168.51.0	192.168.52.0	192.168.53.0
Site 7	192.168.58.0	192.168.59.0	192.168.60.0	192.168.61.0
Site 8	192.168.66.0	192.168.67.0	192.168.68.0	192.168.69.0
Site 9	192.168.74.0	192.168.75.0	192.168.76.0	192.168.77.0
Site 10	192.168.82.0	192.168.83.0	192.168.84.0	192.168.85.0
Site 11	192.168.90.0	192.168.91.0	192.168.92.0	192.168.93.0
Site 12	192.168.98.0	192.168.99.0	192.168.100.0	192.168.101.0
Site 13	192.168.106.0	192.168.107.0	192.168.108.0	192.168.109.0
Site 14	192.168.114.0	192.168.115.0	192.168.116.0	192.168.117.0
Site 15	192.168.122.0	192.168.123.0	192.168.124.0	192.168.125.0
Site 16	192.168.130.0	192.168.131.0	192.168.132.0	192.168.133.0
Site 17	192.168.138.0	192.168.139.0	192.168.140.0	192.168.141.0
Site 18	192.168.146.0	192.168.147.0	192.168.148.0	192.168.149.0
Site 19	192.168.154.0	192.168.155.0	192.168.156.0	192.168.157.0
Site 20	192.168.162.0	192.168.163.0	192.168.164.0	192.168.165.0
Site 21	192.168.170.0	192.168.171.0	192.168.172.0	192.168.173.0
Site 22	192.168.178.0	192.168.179.0	192.168.180.0	192.168.181.0
Site 23	192.168.186.0	192.168.187.0	192.168.188.0	192.168.189.0
Site 24	192.168.194.0	192.168.195.0	192.168.196.0	192.168.197.0
Site 25	192.168.202.0	192.168.203.0	192.168.204.0	192.168.205.0
Site 26	192.168.210.0	192.168.211.0	192.168.212.0	192.168.213.0
Site 27	192.168.218.0	192.168.219.0	192.168.220.0	192.168.221.0
Site 28	192.168.226.0	192.168.227.0	192.168.228.0	192.168.229.0
Site 29	192.168.234.0	192.168.235.0	192.168.236.0	192.168.237.0
Site 30	192.168.242.0	192.168.243.0	192.168.244.0	192.168.245.0

LAN Addressing Worksheet

L1A	Subnet	192	.	168	.	<input type="text"/>	.	0
L2A	Subnet Mask	255	.	255	.	255	.	0
L3A	DHCP Server	192	.	168	.	<input type="text"/>	.	<input type="text"/>
L4	DNS Server #1	<input type="text"/>	.	<input type="text"/>	.	<input type="text"/>	.	<input type="text"/>
L5	DNS Server #2	<input type="text"/>	.	<input type="text"/>	.	<input type="text"/>	.	<input type="text"/>
L6A	Router IP Address	<input type="text"/>	.	<input type="text"/>	.	<input type="text"/>	.	<input type="text"/>
L7A	VLAN Number	<input type="text"/>						
L8	Root-Switch IP Address	192	.	168	.	<input type="text"/>	.	2
L9	Switch #2 IP Address	192	.	168	.	<input type="text"/>	.	3
L10	Switch #3 IP Address	192	.	168	.	<input type="text"/>	.	4
L11	Switch #4 IP Address	192	.	168	.	<input type="text"/>	.	5
L12	Switch #5 IP Address	192	.	168	.	<input type="text"/>	.	6
	Reserved	192	.	168	.	<input type="text"/>	.	7
	Reserved	192	.	168	.	<input type="text"/>	.	8
L13	Wireless Access Point	192	.	168	.	<input type="text"/>	.	9
L14	Security Appliance- External	<input type="text"/>	.	<input type="text"/>	.	<input type="text"/>	.	<input type="text"/>
L15	Security Appliance- Internal	192	.	168	.	<input type="text"/>	.	11

Static IP Assignments

L16	<input type="text"/>	192	.	168	.	<input type="text"/>	.	12
L17	<input type="text"/>	192	.	168	.	<input type="text"/>	.	13
L18	<input type="text"/>	192	.	168	.	<input type="text"/>	.	14
L19	<input type="text"/>	192	.	168	.	<input type="text"/>	.	15
L20	<input type="text"/>	192	.	168	.	<input type="text"/>	.	16
L21	<input type="text"/>	192	.	168	.	<input type="text"/>	.	17
L22	<input type="text"/>	192	.	168	.	<input type="text"/>	.	18
L23	<input type="text"/>	192	.	168	.	<input type="text"/>	.	19
L24	<input type="text"/>	192	.	168	.	<input type="text"/>	.	20
L25	<input type="text"/>	192	.	168	.	<input type="text"/>	.	21
L26	<input type="text"/>	192	.	168	.	<input type="text"/>	.	22
L27	<input type="text"/>	192	.	168	.	<input type="text"/>	.	23
L28	<input type="text"/>	192	.	168	.	<input type="text"/>	.	24
L29	<input type="text"/>	192	.	168	.	<input type="text"/>	.	25
L30	<input type="text"/>	192	.	168	.	<input type="text"/>	.	26
L31	<input type="text"/>	192	.	168	.	<input type="text"/>	.	27
L32	<input type="text"/>	192	.	168	.	<input type="text"/>	.	28
L33	<input type="text"/>	192	.	168	.	<input type="text"/>	.	29
L34	<input type="text"/>	192	.	168	.	<input type="text"/>	.	30

L40A
L41A

VPN User Start Range 192 . 168 . . 31
VPN User End Range 192 . 168 . . 49

L50A
L51A

DHCP Start Range 192 . 168 . . 50
DHCP End Range 192 . 168 . . 250

Router Worksheet

B9	Connection Type	<input type="checkbox"/> T1/E1	<input type="checkbox"/> ADSL	<input type="checkbox"/> Ethernet
		<input type="checkbox"/> ISDN-BRI	<input type="checkbox"/> G.SHDSL	
B10	Administrative Account	admin		
B11	Administrative Password	<input type="text"/>		
B12	Enable Password	<input type="text"/>		
B13	Hours from GMT	<input type="text"/>		
B14	Time Zone	<input type="text"/>		
B15	Summer Time Zone	<input type="text"/>		
B16	Cisco DHCP Server?	<input type="checkbox"/> Yes	<input type="checkbox"/> No	

Hardware

B30	Router Model	<input type="text"/>
B31	Router Serial Number	<input type="text"/>
B32	Router IOS Version	<input type="text"/>
B33	Router DRAM Memory	<input type="text"/>
B34	Router Flash Memory	<input type="text"/>

Router Interfaces

See Site Survey Instructions for directions to complete this section.

B35	LAN Interfaces	FastEthernet	<input type="text"/>	
		FastEthernet	<input type="text"/>	
		GigabitEthernet	<input type="text"/>	
		GigabitEthernet	<input type="text"/>	
B36	Switch Port Interfaces	FastEthernet	<input type="text"/>	- <input type="text"/>
		FastEthernet	<input type="text"/>	- <input type="text"/>
B37	Internet Interfaces	ATM	<input type="text"/>	
		BRI	<input type="text"/>	
		Ethernet	<input type="text"/>	
		Serial	<input type="text"/>	
B38	VLAN Interfaces	VLAN	<input type="text"/>	

Integrated Services Router Worksheet

B30	Router Model			
B31	Router Serial Number			
B32	Router IOS Version			
B33	Router DRAM Memory			
B34	Router Flash Memory			
B9	Connection Type	<input type="checkbox"/> T1/E1	<input type="checkbox"/> ADSL	<input type="checkbox"/> Ethernet
		<input type="checkbox"/> ISDN-BRI	<input type="checkbox"/> G.SHDSL	
B10	Administrative Account	admin		
B11	Administrative Password			
B12	Enable Password			
B13	Hours from GMT			
B14	Time Zone			
B15	Summer Time Zone			
B16	Cisco DHCP Server?	<input type="checkbox"/> Yes	<input type="checkbox"/> No	
W10	Router IP Address			
W13	DNS Server			

Integrated Access Point

W14	Wireless Network Name		
W15	RADIUS Key		
W34	Network	Default	
W36	Wireless Security	802.1x / LEAP	

Router Interfaces

See Site Survey Instructions for directions to complete this section.

B35	LAN Interfaces	<input type="checkbox"/> FastEthernet	<input type="checkbox"/> GigabitEthernet	
		<input type="checkbox"/> FastEthernet	<input type="checkbox"/> GigabitEthernet	
B36	Switch Port Interfaces	FastEthernet	-	
		FastEthernet	-	
B37	Internet Interfaces	ATM		
		BRI		
		Ethernet		
		Serial		
B38	VLAN Interfaces	VLAN		
B39	Wireless LAN Controller	WLAN Controller		

Switch Port Assignments

	Port	Network	Wall Jack	User	Notes
S5	1	Default		Management port	
S6	2				
S7	3				
S8	4				
S9	5				
S10	6				
S11	7				
S12	8				
S13	9				
S14	10				
S15	11				
S16	12				
S17	13				
S18	14				
S19	15				
S20	16				
S21	17				
S22	18				
S23	19				
S24	20				
S25	21				
S26	22				
S27	23				
S28	24				
S29	25				
S30	26				
S31	27				
S32	28				

Internet Worksheet - Ethernet

B1	Internet Service Provider	
B2	Help Desk Phone	
B3	ISP Circuit ID	
B4	Sales Contact	

B5	Local Phone Carrier (LEC)			
B6	Circuit ID			
B7	Circuit Demarc	<input type="checkbox"/> MPOE	<input type="checkbox"/> Office	<input type="checkbox"/> Other
B8	LEC Support Number	(ISDN and DSL only)		

ISP Address Assignments

B40	Address Range		-	<input type="text"/>
B41	Subnet Mask			
B43	Router IP Address Method	<input type="checkbox"/> Static	<input type="checkbox"/> Dynamic	
B45	IP Assignment Protocol	<input type="checkbox"/> DHCP	<input type="checkbox"/> PPP	(dynamic IP addressing only)
B46	Router IP Address			
B47	ISP Router IP Address			
B48	Domain Name			
B50	DNS Server 1			
B51	DNS Server 2			
B52	Local Router Name			

Ethernet

B60	Encapsulation	<input type="checkbox"/> Ethernet	<input type="checkbox"/> PPP over Ethernet
B62	Authentication Type	<input type="checkbox"/> None	<input type="checkbox"/> PPP PAP <input type="checkbox"/> PPP CHAP
B63	Remote Host Name		
B64	Shared Secret		

VPN Information

R21	VPN Group Name	
R22	VPN Group Password	
R32	Security Method	3DES
R33	Remote VPN Address	

Internet Worksheet - T1/E1

B1	Internet Service Provider	
B2	Help Desk Phone	
B3	ISP Circuit ID	
B4	Sales Contact	

B5	Local Phone Carrier (LEC)			
B6	Circuit ID			
B7	Circuit Demarc	<input type="checkbox"/> MPOE	<input type="checkbox"/> Office	<input type="checkbox"/> Other
B8	LEC Support Number	(ISDN and DSL only)		

ISP Address Assignments

B40	Address Range		-	
B41	Subnet Mask			
B43	Router IP Address Method	<input type="checkbox"/> Static	<input type="checkbox"/> Dynamic	
B45	IP Assignment Protocol	<input type="checkbox"/> DHCP	<input type="checkbox"/> PPP	(dynamic IP addressing only)
B46	Router IP Address			
B47	ISP Router IP Address			
B48	Domain Name			
B50	DNS Server 1			
B51	DNS Server 2			
B52	Local Router Name			

T1/E1 Circuit

A20	Encoding	<input type="checkbox"/> B8ZS	<input type="checkbox"/> AMI	<input type="checkbox"/> HDB3	
A21	Framing	<input type="checkbox"/> ESF	<input type="checkbox"/> SF	<input type="checkbox"/> CRC4	<input type="checkbox"/> No CRC4
A22	Encapsulation	<input type="checkbox"/> HDLC	<input type="checkbox"/> PPP	<input type="checkbox"/> FrameRelay	
A23	Channel Assignments	1	9	17	25
		2	10	18	26
		3	11	19	27
		4	12	20	28
		5	13	21	29
		6	14	22	30
		7	15	23	31
		8	16	24	32
A24	Frame Relay DLCI				
A25	Authentication Type	<input type="checkbox"/> None	<input type="checkbox"/> PPP PAP	<input type="checkbox"/> PPP CHAP	
A26	Remote Host Name				
A27	Shared Secret				

VPN Information

R21	VPN Group Name	
R22	VPN Group Password	
R32	Security Method	3DES
R33	Remote VPN Address	

Internet Worksheet - DSL

B1	Internet Service Provider			
B2	Help Desk Phone			
B3	ISP Circuit ID			
B4	Sales Contact			

B5	Local Phone Carrier (LEC)			
B6	Circuit ID			
B7	Circuit Demarc	<input type="checkbox"/> MPOE	<input type="checkbox"/> Office	<input type="checkbox"/> Other
B8	LEC Support Number	(ISDN and DSL only)		

ISP Address Assignments

B40	Address Range			-	<input type="text"/>
B41	Subnet Mask				
B43	Router IP Address Method	<input type="checkbox"/> Static	<input type="checkbox"/> Dynamic		
B45	IP Assignment Protocol	<input type="checkbox"/> DHCP	<input type="checkbox"/> PPP	(dynamic only)	
B46	Router IP Address	(static IP addressing only)			
B47	ISP Router IP Address				
B48	Domain Name				
B50	DNS Server 1				
B51	DNS Server 2				
B52	Local Router Name				

ADSL / G.SHDSL

A50	Circuit Speed	Downlink	<input type="text"/>	Uplink	<input type="text"/>
A51	Encapsulation	<input type="checkbox"/> RFC1483	<input type="checkbox"/> PPP over ATM	<input type="checkbox"/> PPP over Ethernet	
A52	ATM ILMI	VPI	<input type="text"/>	VCI	<input type="text"/>
A53	ATM VC	VPI	<input type="text"/>	VCI	<input type="text"/>
A54	Authentication Type	<input type="checkbox"/> None	<input type="checkbox"/> PPP PAP	<input type="checkbox"/> PPP CHAP	
A55	Remote Host Name	<input type="text"/>			
A56	Shared Secret	<input type="text"/>			

VPN Information

R21	VPN Group Name	<input type="text"/>
R22	VPN Group Password	<input type="text"/>
R32	Security Method	3DES
R33	Remote VPN Address	<input type="text"/>

Internet Worksheet - ISDN

B1	Internet Service Provider	
B2	Help Desk Phone	
B3	ISP Circuit ID	
B4	Sales Contact	

B5	Local Phone Carrier (LEC)			
B6	Circuit ID			
B7	Circuit Demarc	MPOE	Office	Other
B8	LEC Support Number	(ISDN and DSL only)		

ISP Address Assignments

B40	Address Range		-	
B41	Subnet Mask			
B43	Router IP Address Method	Static	Dynamic	
B45	IP Assignment Protocol	DHCP	PPP	(dynamic IP addressing only)
B46	Router IP Address			
B47	ISP Router IP Address			
B48	Domain Name			
B50	DNS Server 1			
B51	DNS Server 2			
B52	Local Router Name			

ISDN-BRI

A30	ISP Switch Type	<input type="checkbox"/> 5ESS	<input type="checkbox"/> DMS100	<input type="checkbox"/> National ISDN 1
		<input type="checkbox"/> NET3	<input type="checkbox"/> AU TS013	<input type="checkbox"/> DE 1TR6
		<input type="checkbox"/> NW NET3	<input type="checkbox"/> FR VN2	<input type="checkbox"/> FR VN3
		<input type="checkbox"/> NZ NET3	<input type="checkbox"/> NTT	
A31	Phone Number 1			
A32	Phone Number 2			
A33	SPID1			
A34	SPID2			
A35	ISP ISDN Access Number			
A36	Call Data Rate	<input type="checkbox"/> 56k	<input type="checkbox"/> 64k	<input type="checkbox"/> 128k
A37	Authentication Type	<input type="checkbox"/> None	<input type="checkbox"/> Caller ID	<input type="checkbox"/> PPP PAP
A38	Remote Host Name			
A39	Shared Secret			

VPN Information

R21	VPN Group Name	
R22	VPN Group Password	
R32	Security Method	3DES
R33	Remote VPN Address	

Switch Port Assignments

S1	Switch Name	Switch 1 (Root switch)	Switch Serial Number	<input type="text"/>
S2	Switch Model	<input type="text"/>		
S3	Description	<input type="text"/>		
S4	Location	<input type="text"/>		
S5	Admin Password	<input type="text"/>	Enable Password	<input type="text"/>

Port	Network	Wall Jack	User	Notes
S6	1	Default	<input type="text"/>	Management port
S7	2	Trunk/Default	<input type="text"/>	Router
S8	3	Default	<input type="text"/>	Reserved
S9	4	Default	<input type="text"/>	PIX External (optional)
S10	5	Default	<input type="text"/>	PIX Internal (optional)
S11	6	Trunk/Default	<input type="text"/>	Wireless Access Point/Wireless Controller
S12	7	Trunk/Default	<input type="text"/>	Switch SW2
S13	8	Trunk/Default	<input type="text"/>	Switch SW3
S14	9	Trunk/Default	<input type="text"/>	Switch SW4
S15	10	Trunk/Default	<input type="text"/>	Switch SW5
S16	11			
S17	12			
S18	13			
S19	14			
S20	15			
S21	16			
S22	17			
S23	18			
S24	19			
S25	20			
S26	21			
S27	22			
S28	23			
S29	24			

Switch Port Assignments

Switch Name Switch 1 (Root switch)

Port	User Group	Wall Jack	User	Notes
S30	25			
S31	26			
S32	27			
S33	28			
S34	29			
S35	30			
S36	31			
S37	32			
S38	33			
S39	34			
S40	35			
S41	36			
S42	37			
S43	38			
S44	39			
S45	40			
S46	41			
S47	42			
S48	43			
S49	44			
S50	45			
S51	46			
S52	47			
S53	48			

Switch Port Assignments

S60	Switch Name		(Non-Root Switch)
S61	Switch Model		Switch Serial Number
S62	Description		
S63	Location		
S64	Admin Password		Enable Password

Port	User Group	Wall Jack	User	Notes
S65	1	Trunk	<input type="text"/> Root switch	<input type="text"/>

Root switch port number 2 (Switch 2) 3 (Switch 3) 4 (Switch 4) 5 (Switch 5)

S66	2			
	3			
	4			
	5			
	6			
	7			
	8			
	9			
	10			
	11			
	12			
	13			
	14			
	15			
	16			
	17			
	18			
	19			
	20			
	21			
	22			
	23			
	24			

Switch Port Assignments

Switch Name (Non-Root Switch)

Port	User Group	Wall Jack	User	Notes
25				
26				
27				
28				
29				
30				
31				
32				
33				
34				
35				
36				
37				
38				
39				
40				
41				
42				
43				
44				
45				
46				
47				
48				

Management VLAN Addressing Worksheet

Management VLAN

L1B	Subnet	192	.	168	.		.	0
L2B	Subnet Mask	255	.	255	.	255	.	255
L3B	DHCP Server	192	.	168	.		.	
L4	Internal DNS Server #1		.		.		.	
L5	Internal DNS Server #2		.		.		.	
L6B	Router IP Address	192	.	168	.		.	1
L7B	VLAN Number	21						

Static IP Assignments

L8		192	.	168	.		.	2
L9		192	.	168	.		.	3
L10		192	.	168	.		.	4
L11		192	.	168	.		.	5
L12		192	.	168	.		.	6
L13		192	.	168	.		.	7
L14		192	.	168	.		.	8
L15		192	.	168	.		.	9
L16		192	.	168	.		.	10
L17		192	.	168	.		.	11
L18		192	.	168	.		.	12
L19		192	.	168	.		.	13
L20		192	.	168	.		.	14
L21		192	.	168	.		.	15
L22		192	.	168	.		.	16
L23		192	.	168	.		.	17
L24		192	.	168	.		.	18
L25		192	.	168	.		.	19
L26		192	.	168	.		.	20
L27		192	.	168	.		.	21
L28		192	.	168	.		.	22
L29		192	.	168	.		.	23
L30		192	.	168	.		.	24
L31		192	.	168	.		.	25
L32		192	.	168	.		.	26
L33		192	.	168	.		.	27
L34		192	.	168	.		.	28
L35		192	.	168	.		.	29

L50B	DHCP Start Range	192	.	168	.		.	50
L51B	DHCP End Range	192	.	168	.		.	250

Secure Server VLAN Addressing Worksheet

Secure Server VLAN

L1C	Subnet	192	.	168	.		.	0
L2C	Subnet Mask	255	.	255	.	255	.	255
L3C	DHCP Server	192	.	168	.		.	
L4	Internal DNS Server #1		.		.		.	
L5	Internal DNS Server #2		.		.		.	
L6C	Router IP Address	192	.	168	.		.	1
L7C	VLAN Number	22						

Static IP Assignments

L8		192	.	168	.		.	2
L9		192	.	168	.		.	3
L10		192	.	168	.		.	4
L11		192	.	168	.		.	5
L12		192	.	168	.		.	6
L13		192	.	168	.		.	7
L14		192	.	168	.		.	8
L15		192	.	168	.		.	9
L16		192	.	168	.		.	10
L17		192	.	168	.		.	11
L18		192	.	168	.		.	12
L19		192	.	168	.		.	13
L20		192	.	168	.		.	14
L21		192	.	168	.		.	15
L22		192	.	168	.		.	16
L23		192	.	168	.		.	17
L24		192	.	168	.		.	18
L25		192	.	168	.		.	19
L26		192	.	168	.		.	20
L27		192	.	168	.		.	21
L28		192	.	168	.		.	22
L29		192	.	168	.		.	23
L30		192	.	168	.		.	24
L31		192	.	168	.		.	25
L32		192	.	168	.		.	26
L33		192	.	168	.		.	27
L34		192	.	168	.		.	28
L35		192	.	168	.		.	29

L50C	DHCP Start Range	192	.	168	.		.	50
L51C	DHCP End Range	192	.	168	.		.	250

Guest VLAN Addressing Worksheet

Guest VLAN

L1D	Subnet	192	.	168	.	<input type="text"/>	.	0
L2D	Subnet Mask	255	.	255	.	<input type="text" value="255"/>	.	<input type="text" value="255"/>
L3D	DHCP Server	192	.	168	.	<input type="text"/>	.	1
L4	Internal DNS Server #1	<input type="text"/>	.	<input type="text"/>	.	<input type="text"/>	.	<input type="text"/>
L5	Internal DNS Server #2	<input type="text"/>	.	<input type="text"/>	.	<input type="text"/>	.	<input type="text"/>
L6D	Router IP Address	192	.	168	.	<input type="text"/>	.	1
L7D	VLAN Number	<input type="text" value="23"/>						

Static IP Assignments

L8	<input type="text"/>	192	.	168	.	<input type="text"/>	.	2
L9	<input type="text"/>	192	.	168	.	<input type="text"/>	.	3
L10	<input type="text"/>	192	.	168	.	<input type="text"/>	.	4
L11	<input type="text"/>	192	.	168	.	<input type="text"/>	.	5
L12	<input type="text"/>	192	.	168	.	<input type="text"/>	.	6
L13	<input type="text"/>	192	.	168	.	<input type="text"/>	.	7
L14	<input type="text"/>	192	.	168	.	<input type="text"/>	.	8
L15	<input type="text"/>	192	.	168	.	<input type="text"/>	.	9
L16	<input type="text"/>	192	.	168	.	<input type="text"/>	.	10
L17	<input type="text"/>	192	.	168	.	<input type="text"/>	.	11
L18	<input type="text"/>	192	.	168	.	<input type="text"/>	.	12
L19	<input type="text"/>	192	.	168	.	<input type="text"/>	.	13
L20	<input type="text"/>	192	.	168	.	<input type="text"/>	.	14
L21	<input type="text"/>	192	.	168	.	<input type="text"/>	.	15
L22	<input type="text"/>	192	.	168	.	<input type="text"/>	.	16
L23	<input type="text"/>	192	.	168	.	<input type="text"/>	.	17
L24	<input type="text"/>	192	.	168	.	<input type="text"/>	.	18
L25	<input type="text"/>	192	.	168	.	<input type="text"/>	.	19
L26	<input type="text"/>	192	.	168	.	<input type="text"/>	.	20
L27	<input type="text"/>	192	.	168	.	<input type="text"/>	.	21
L28	<input type="text"/>	192	.	168	.	<input type="text"/>	.	22
L29	<input type="text"/>	192	.	168	.	<input type="text"/>	.	23
L30	<input type="text"/>	192	.	168	.	<input type="text"/>	.	24
L31	<input type="text"/>	192	.	168	.	<input type="text"/>	.	25
L32	<input type="text"/>	192	.	168	.	<input type="text"/>	.	26
L33	<input type="text"/>	192	.	168	.	<input type="text"/>	.	27
L34	<input type="text"/>	192	.	168	.	<input type="text"/>	.	28
L35	<input type="text"/>	192	.	168	.	<input type="text"/>	.	29

L50D	DHCP Start Range	192	.	168	.	<input type="text"/>	.	50
L51D	DHCP End Range	192	.	168	.	<input type="text"/>	.	250

Internet Services

F1 Internal Email Server IP Address 192 . 168 . .

F4 Internal Web Server IP Address 192 . 168 . .

F5 Microsoft PPTP VPN Server IP Address 192 . 168 . .