PSI Firewall / Network Worksheet

Date:
Client:

Servers/Routers 1 - 99	Device	NW Port
192.168.1.1	Firewall & G/W	
192.168.1.3	POP mail server	

Workstations 100 - 199	PC/Mac Name	User	PH Port	NW Port	SP Port
192.168.1.100					
192.168.1.101					
192.168.1.102					
192.168.1.103					
192.168.1.104					
192.168.1.105					
192.168.1.106					
192.168.1.107					
192.168.1.108					
192.168.1.109					
192.168.1.110					
192.168.1.111					
192.168.1.112					
192.168.1.113					
192.168.1.114					
192.168.1.115					
192.168.1.116					
192.168.1.117					
192.168.1.118					
192.168.1.119					
192.168.1.120					
192.168.1.121					
192.168.1.122					
192.168.1.123					
192.168.1.124					
192.168.1.125					
192.168.1.126					
192.168.1.127					
192.168.1.128					
192.168.1.129					
192.168.1.130					
192.168.1.131					
192.168.1.132					

Copiers/Ptrs 200-220	Machine Model	Machine Name	NW Port
192.168.1.200			
192.168.1.201			
192.168.1.202			
192.168.1.203			
192.168.1.204			
192.168.1.205			
192.168.1.206			
192.168.1.207			
192.168.1.208			
192.168.1.209			
192.168.1.210			

DHCP Leases 220 - 250

Note: All sytems are to have DHCP turned off ands any DHCP servers disabled
    All systems are to have their gateway and dns address set to 192.168.1.1
    and the DNS name of each system is the machine name.

Firewall Config	IP Address	Subnet/MASK	Model/Brand	ETH ?
Card 1 - Internal				
Card 2 - External				

ADSL Router	Ext IP Address	INT IP Address	Model/Brand

Port Forwarding

Port Name	IntFwd to Port	Int Port	Ext Port	Protocol