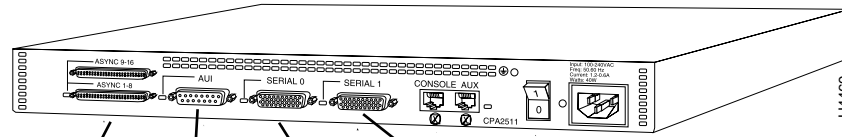




**Remote Configuration
Cisco 2511
Network Worksheet
Page 1 of 3
Central Site:**

System name _____
 ISDN phone no. _____
 Router model or type _____
 IP address _____
 IPX network number _____
 AppleTalk zone name _____
 AppleTalk cable range _____
 Bridging [yes/no] _____
 Test address _____



System Information:

System name _____
 SNMP access string _____
 IP routing protocol (circle)
 Static RIP IGRP OSPF
 IPX routing protocol (circle)
 Static RIP NLSP
 IP address pool range _____

Async Interface 1:

Line speed _____
 Hardware flow control [yes/no] _____
 Modem type _____
 Dial-in device (Circle)
 Router Client PC
 Routing updates [yes/no] _____
 IP address _____
 Use IP address pool [yes/no] _____
 IPX network number _____
 AppleTalk zone Name _____
 AppleTalk cable range _____
 Bridging [yes/no] _____
 Test address _____

Ethernet Interface:

IP address _____
 IPX network number _____
 IPX server encapsulation type (Circle)
 802.3 802.2 Ethernet_II
 AppleTalk zone Name _____
 AppleTalk cable range _____
 Bridging [yes/no] _____
 Test address _____

Serial Interface 0:

WAN Type _____
 (Leased line/Frame Relay/X.25/other)
 Link Type _____
 (T1/E1/other, specify)
 IP address _____
 IPX network number _____
 AppleTalk zone Name _____
 AppleTalk cable range _____
 Encapsulation [PPP/HDLC] _____
 Frame Relay DLCI _____
 Frame Relay LMI type _____
 Frame Relay CIR _____
 Bridging [yes/no] _____
 Test address _____

Serial Interface 1:

WAN Type _____
 (Leased line/Frame Relay/X.25/other)
 Link Type _____
 (T1/E1/other, specify)
 IP address _____
 IPX network number _____
 AppleTalk zone Name _____
 AppleTalk cable range _____
 Encapsulation [PPP/HDLC] _____
 Frame Relay DLCI _____
 Frame Relay LMI type _____
 Frame Relay CIR _____
 Bridging [yes/no] _____
 Test address _____

More async interfaces on pages 2 and 3

Remote Configuration

Cisco 2511 Network Worksheet Page 2 of 3

Async Interface 2:

Line speed _____
Hardware flow control [yes/no] _____
Modem type _____
Dial-in device (Circle)
Router Client PC
Routing updates [yes/no] _____
IP address _____
Use IP address pool [yes/no] _____
IPX network number _____
AppleTalk zone Name _____
AppleTalk cable range _____
Bridging [yes/no] _____
Test address _____

Async Interface 3:

Line speed _____
Hardware flow control [yes/no] _____
Modem type _____
Dial-in device (Circle)
Router Client PC
Routing updates [yes/no] _____
IP address _____
Use IP address pool [yes/no] _____
IPX network number _____
AppleTalk zone Name _____
AppleTalk cable range _____
Bridging [yes/no] _____
Test address _____

Async Interface 4:

Line speed _____
Hardware flow control [yes/no] _____
Modem type _____
Dial-in device (Circle)
Router Client PC
Routing updates [yes/no] _____
IP address _____
Use IP address pool [yes/no] _____
IPX network number _____
AppleTalk zone Name _____
AppleTalk cable range _____
Bridging [yes/no] _____
Test address _____

Async Interface 5:

Line speed _____
Hardware flow control [yes/no] _____
Modem type _____
Dial-in device (Circle)
Router Client PC
Routing updates [yes/no] _____
IP address _____
Use IP address pool [yes/no] _____
IPX network number _____
AppleTalk zone Name _____
AppleTalk cable range _____
Bridging [yes/no] _____
Test address _____

Async Interface 6:

Line speed _____
Hardware flow control [yes/no] _____
Modem type _____
Dial-in device (Circle)
Router Client PC
Routing updates [yes/no] _____
IP address _____
Use IP address pool [yes/no] _____
IPX network number _____
AppleTalk zone Name _____
AppleTalk cable range _____
Bridging [yes/no] _____
Test address _____

Async Interface 7:

Line speed _____
Hardware flow control [yes/no] _____
Modem type _____
Dial-in device (Circle)
Router Client PC
Routing updates [yes/no] _____
IP address _____
Use IP address pool [yes/no] _____
IPX network number _____
AppleTalk zone Name _____
AppleTalk cable range _____
Bridging [yes/no] _____
Test address _____

Async Interface 8:

Line speed _____
Hardware flow control [yes/no] _____
Modem type _____
Dial-in device (Circle)
Router Client PC
Routing updates [yes/no] _____
IP address _____
Use IP address pool [yes/no] _____
IPX network number _____
AppleTalk zone Name _____
AppleTalk cable range _____
Bridging [yes/no] _____
Test address _____

Async Interface 9:

Line speed _____
Hardware flow control [yes/no] _____
Modem type _____
Dial-in device (Circle)
Router Client PC
Routing updates [yes/no] _____
IP address _____
Use IP address pool [yes/no] _____
IPX network number _____
AppleTalk zone Name _____
AppleTalk cable range _____
Bridging [yes/no] _____
Test address _____

Remote Configuration

Cisco 2511 Network Worksheet Page 3 of 3

Async Interface 10:

Line speed _____
Hardware flow control [yes/no] _____
Modem type _____
Dial-in device (Circle)
Router Client PC
Routing updates [yes/no] _____
IP address _____
Use IP address pool [yes/no] _____
IPX network number _____
AppleTalk zone Name _____
AppleTalk cable range _____
Bridging [yes/no] _____
Test address _____

Async Interface 14:

Line speed _____
Hardware flow control [yes/no] _____
Modem type _____
Dial-in device (Circle)
Router Client PC
Routing updates [yes/no] _____
IP address _____
Use IP address pool [yes/no] _____
IPX network number _____
AppleTalk zone Name _____
AppleTalk cable range _____
Bridging [yes/no] _____
Test address _____

Async Interface 11:

Line speed _____
Hardware flow control [yes/no] _____
Modem type _____
Dial-in device (Circle)
Router Client PC
Routing updates [yes/no] _____
IP address _____
Use IP address pool [yes/no] _____
IPX network number _____
AppleTalk zone Name _____
AppleTalk cable range _____
Bridging [yes/no] _____
Test address _____

Async Interface 15:

Line speed _____
Hardware flow control [yes/no] _____
Modem type _____
Dial-in device (Circle)
Router Client PC
Routing updates [yes/no] _____
IP address _____
Use IP address pool [yes/no] _____
IPX network number _____
AppleTalk zone Name _____
AppleTalk cable range _____
Bridging [yes/no] _____
Test address _____

Async Interface 12:

Line speed _____
Hardware flow control [yes/no] _____
Modem type _____
Dial-in device (Circle)
Router Client PC
Routing updates [yes/no] _____
IP address _____
Use IP address pool [yes/no] _____
IPX network number _____
AppleTalk zone Name _____
AppleTalk cable range _____
Bridging [yes/no] _____
Test address _____

Async Interface 16:

Line speed _____
Hardware flow control [yes/no] _____
Modem type _____
Dial-in device (Circle)
Router Client PC
Routing updates [yes/no] _____
IP address _____
Use IP address pool [yes/no] _____
IPX network number _____
AppleTalk zone Name _____
AppleTalk cable range _____
Bridging [yes/no] _____
Test address _____

Async Interface 13:

Line speed _____
Hardware flow control [yes/no] _____
Modem type _____
Dial-in device (Circle)
Router Client PC
Routing updates [yes/no] _____
IP address _____
Use IP address pool [yes/no] _____
IPX network number _____
AppleTalk zone Name _____
AppleTalk cable range _____
Bridging [yes/no] _____
Test address _____