

Router 1 Interfaces>

Interface	IP-Address	Ok	(? Method Statu	us	Protocol
FastEthernet0/0	unassigne	ed	YES NVRAM	administra	atively down down
Ethernet1/0	3.3.0.1	YES	S NVRAM up		up
Ethernet1/1	3.3.0.5	YES	S NVRAM up		up
Ethernet1/2	3.3.0.9	YES	S NVRAM up		up
Ethernet1/3	3.3.0.34	ΥE	S NVRAM up		up



Router 2 Interfaces>

Interface	IP-Address	OK? Method Statu	is Protocol
FastEthernet0/0	unassigne	d YES NVRAM	administratively down down
Ethernet1/0	3.3.0.25	YES NVRAM up	up
Ethernet1/1	3.3.0.6	YES NVRAM up	up
Ethernet1/2	3.3.0.18	YES NVRAM up	up
Ethernet1/3	unassigned	YES NVRAM ac	dministratively down down



Router 3 Interfaces>

Interface	IP-Address	OK? Method Statu	us Protocol
FastEthernet0/0	unassigne	ed YES NVRAM	administratively down down
Ethernet1/0	3.3.0.2	YES NVRAM up	up
Ethernet1/1	3.3.0.14	YES NVRAM up	up
Ethernet1/2	3.3.0.26	YES NVRAM up	up
Ethernet1/3	3.3.0.30	YES NVRAM up	up



Router 4 Interfaces>

Interface	IP-Address	OK? Method Status	s Protocol
FastEthernet0/0	unassigne	d YES NVRAM a	administratively down down
Ethernet1/0	3.3.0.29	YES NVRAM up	up
Ethernet1/1	3.3.0.22	YES NVRAM up	up
Ethernet1/2	3.3.0.10	YES NVRAM up	up
Ethernet1/3	unassigned	YES NVRAM ad	ministratively down down



Router 5 Interfaces>

Interface	IP-Address	OK? Method Status	Protocol
FastEthernet0/0	unassigne	d YES NVRAM a	dministratively down down
Ethernet1/0	3.3.0.13	YES NVRAM up	up
Ethernet1/1	3.3.0.17	YES NVRAM up	up
Ethernet1/2	3.3.0.21	YES NVRAM up	up
Ethernet1/3	unassigned	YES NVRAM adı	ministratively down down