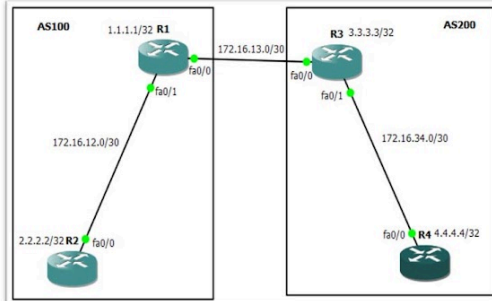




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Q.1 Implement eBGP for IPv4 using the topology and information given below. 40



Device	Interface	IP address	Network Mask
R1	f0/0	172.16.13.1	255.255.255.252
	f0/1	172.16.12.1	255.255.255.252
	Loopback 0	1.1.1.1	255.255.255.255
R2	f0/0	172.16.12.2	255.255.255.252
	Loopback 0	2.2.2.2	255.255.255.255
R3	f0/0	172.16.13.2	255.255.255.252
	f0/1	172.16.34.1	255.255.255.252
	Loopback 0	3.3.3.3	255.255.255.255
R4	f0/0	172.16.34.2	255.255.255.252
	Loopback 0	4.4.4.4	255.255.255.255

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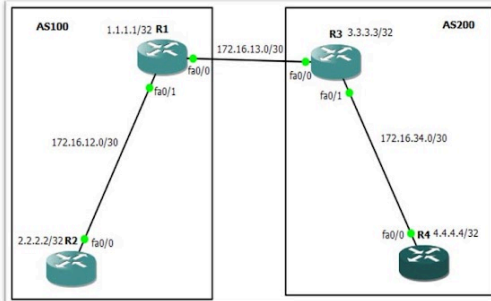




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Q.1 Implement eBGP for IPv4 using the topology and information given below. 40



Device	Interface	IP address	Network Mask
R1	fa0/0	172.16.13.1	255.255.255.252
	fa0/1	172.16.12.1	255.255.255.252
	Loopback 0	1.1.1.1	255.255.255.255
R2	fa0/0	172.16.12.2	255.255.255.252
	Loopback 0	2.2.2.2	255.255.255.255
R3	fa0/0	172.16.13.2	255.255.255.252
	fa0/1	172.16.34.1	255.255.255.252
	Loopback 0	3.3.3.3	255.255.255.255
R4	fa0/0	172.16.34.2	255.255.255.252
	Loopback 0	4.4.4.4	255.255.255.255

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