Rip Version 2 Command

Router0:

RT1>en
RT1#configure terminal
Enter configuration commands, one per line. End with CNTL/Z.
RT1(config)#router rip
RT1(config-router)#version 2
RT1(config-router)#network 192.168.1.0
RT1(config-router)#network 199.168.1.0
RT1(config-router)#network 193.168.1.0
RT1(config-router)#
RT1(config-router)#end

Router1:

RT4>en
RT4#conf t
Enter configuration commands, one per line. End with CNTL/Z.
RT4(config)#router rip
RT4(config-router)#version 2
RT4(config-router)#network 197.168.1.0
RT4(config-router)#network 198.168.1.0
RT4(config-router)#network 199.168.1.0
RT4(config-router)#network 200.168.1.0

Router2:

RT2>en
RT2#conf t
Enter configuration commands, one per line. End with CNTL/Z.
RT2(config)#router rip
RT2(config-router)#version 2
RT2(config-router)#network 193.168.1.0
RT2(config-router)#network 194.168.1.0
RT2(config-router)#network 195.168.1.0
RT2(config-router)#
RT2#

Router3:

RT3>en
RT3#conf t
Enter configuration commands, one per line. End with CNTL/Z.
RT3(config)#router rip

RT3(config-router)#version 2
RT3(config-router)#network 195.168.1.0
RT3(config-router)#network 196.168.1.0
RT3(config-router)#network 197.168.1.0

Router4:

private>en
private#conf t
Enter configuration commands, one per line. End with CNTL/Z.
private(config)#router rip
private(config-router)#version 2
private(config-router)#network 200.168.1.0
private(config-router)#network 201.168.1.0