

CCNA考题分析 PDF转换可能丢失图片或格式，建议阅读原文

https://www.100test.com/kao_ti2020/644/2021_2022_CCNA_E8_80_83_E9_A2_98_c101_644728.htm 问题：

you are a cisco certified expert.you have been contracted by the testcenter pro chain to fix a problem that was caused by a mcp certified technician who could not complete the configuration of the routers.this testcenter pro chain has three stores and wanted to maintain their bicycle repair business in a centralized manner through network connectivity.they then asked the local mcp certified technician to configure the routers,but the technician failed to establish connectivity among the routers.the routers are named router1,router2,and router3,respectively.identify the fault and make the appropriate change(s) to rectify the configuration for the routers.the mcp technician configured the routers with the specification that follows:the routers are named router1,router2,router3rip is the routing protocolclocking is provided on the serial 0 interfacesthe password on each router is pcjobthe subnet mask on all interfaces is the default mask.the ip addresses are listed in chart below.

Router	Interface	IP Address	Subnet Mask	Other Info
router1	e0	192.168.27.1		
	e1	192.168.29.1		
	s0	192.168.31.1		secret password:pcjob
router2	e0	192.168.35.1		
	s0	192.168.33.1		secret password:pcjob
router3	e0	192.168.37.1		
	s1	192.168.33.2		secret password:pcjob

to configure the router you need to click on the host icon that is connected to the router by a serial cable.有一名mcp配置的路由器无法连通，请你去帮忙给解决，情况如下：路由器被命名为router1，router2，router3使

用rip协议serial 0时钟设置每个路由器的密码都是“ pcjob ” 所有接口的子网掩码均为默认掩码解答：命令后面的注释只在第一次出现时进行提示讲解。路由器1在主机2上配置

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