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https://www.100test.com/kao_ti2020/142/2021_2022_CCIE_E5_AE_9E_E9_AA_8C_c101_142398.htm Lab 04 - Time Protocol Using the diagram below configure Network Time Protocol. Send_ntp will provide time to Receive_ntp. Use your current time and location for your clock settings. Solution: Set the appropriate time and time zone for the router that will act as your time server. Also set the time server using the "ntp master" command. At the appropriate interface broadcast the NTP protocol. Send_ntp#clock set 07:30:00 20 jan ... 1999 Send_ntp#config t Enter configuration commands, one per line. ... End with CNTL/Z. Send_ntp(config)#clock ? summer-time Configure summer (daylight ... savings) time timezone Configure time zone Send_ntp(config)#clock timezone est 5 Send_ntp(config)#clock summer-time ? WORD name of time zone in summer Send_ntp(config)#clock summer-time est ? date Configure absolute summer time recurring Configure recurring summer time Send_ntp(config)#clock summer-time est ... recurring Send_ntp(config)#int s0 Send_ntp(config-if)#ntp broadcast Send_ntp(config)#ntp master Send_ntp#sh run Building configuration... %SYS-5-CONFIG_I: Configured from console by ... console Current configuration: ! 100Test 下载频道开通，各类考试题目直接下载。详细请访问 www.100test.com