

CCNA认证考试试验指导 PDF转换可能丢失图片或格式，建议阅读原文

https://www.100test.com/kao_ti2020/224/2021_2022_CCNA_E8_AE_A4_E8_AF_81_c101_224527.htm 启动接口，分配IP地址

```
: router> router> enable router# router# configure terminal
router(config)# router(config)# interface Type Port
router(config-if)# no shutdown router(config-if)# ip address
IP-Address Subnet-Mask router(config-if)# ^ z 配置RIP路由协议
: 30秒更新一次 router(config)# router rip router(config-if)#
network Network-Number router(config-if)# ^ z 配置IGRP路由
协议 : 90秒更新一次 router(config)# router igrp AS-Number
router(config-if)# network Network-Number router(config-if)# ^ z
配置Novell IPX路由协议 : Novell RIP 60秒更新一次
router(config)# ipx routing [node address] router(config)# ipx
maximum-paths Paths router(config)# interface Type Port
router(config-if)# ipx network Network-Number [encapsulation
encapsulation-type] [secondary] router(config-if)# ^ z 配置DDR
: router(config)# dialer-list Group-Number protocol
Protocol-Type permit [list ACL-Number] router(config)# interface
bri 0 router(config-if)# dialer-group Group-Number
router(config-if)# dialer map Protocol-Type Next-Hop-Address
name Hostname Telephone-Number router(config-if)# ^ z 配
置ISDN : router(config)# isdnth-typeth-Type router(config-if)#
^ z 配置Frame Relay : router(config-if)# encapsulation
frame-relay [cisco | ietf ] router(config-if)# frame-relay lmi-type
[ansi | cisco | q933a ] router(config-if)# bandwidth kilobits
```

```
router(config-if)# frame-relay invers-arp [ Protocol ] [ dlcI ]
router(config)# frame-relay Protocol Protocol-Address DLCI [
Broadcast ] [ ietf | cisco ] [ payload-compress | packet-by-packet ]
router(config-if)# keepalive Number router(config-if)# frame-relay
local-dlcI Number router(config-if)# interface Type
Port.Subinterface-Number [ multipoint | point-to-point ]
router(config-subif)# ip unnumbered Interface
router(config-subif)# frame-relay local-dlcI Number
router(config-if)# ^ z 配置标准ACL : router(config)# access-list
Access-List-Number [ permit | deny ] source [ source-mask ]
router(config)# interface Type Port router(config-if)# ip
access-group Access-List-Number [ in | out ] router(config-if)# ^ z
配置扩展ACL : router(config)# access-list Access-List-Number [
permit | deny ] [ Protocol | Protocol-Number ] source
source-wildcard [ Source-Port ] destination destination-wildcard [
Destination-Port ] [ established ] router(config)# interface Type Port
router(config-if)# ip access-group Access-List-Number [ in | out ]
router(config-if)# ^ z [1] [2] [3] [4] 下一页 100Test 下载频道开
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