

CCNA v6.0 Exam 2018

Free ICT Training Service



RSE Practice Skills Assessment Part 1 – PT

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RSE Practice Skills Assessment Part 1 – PT

There are 3 types (**Type A**, **Type B**, **Type C**) of topology for **RSE Practice Skills Assessment Part 1 – PT**. As you get exam online lab with Cisco Netacd, you will

Categories

[Answer – CCNA1 v6.0](#)

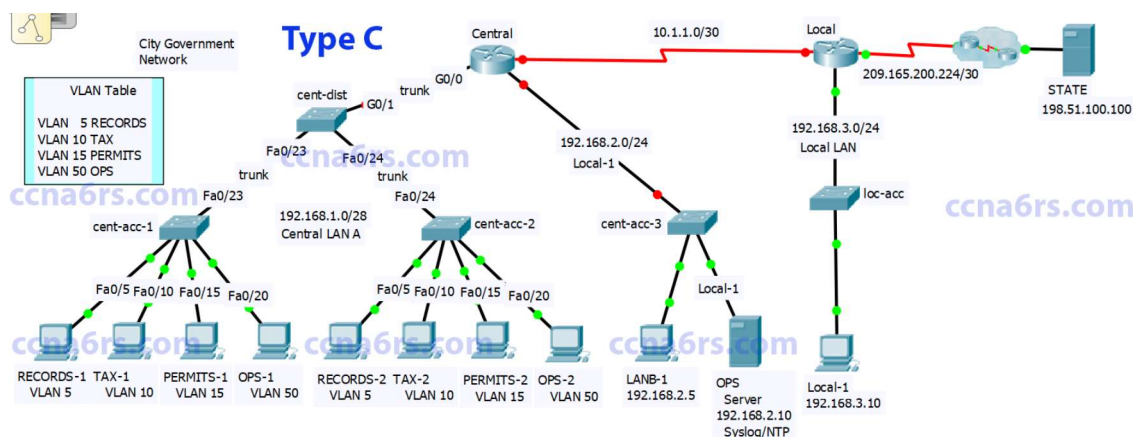
[Answer – CCNA2 v6.0](#)

[Answer – CCNA3 v6.0](#)

random to get one of three type. To make sure you can get 100%, Please check your topology clearly and find one of our lab below by Tab.

Good Luck!!!

Type A
Type B
Type C



RSE Practice Skills Assessment Part 1 – PT Type C

Configuration on Route and Switch

Copy and past script for each router and switch name into **Global Config mode:**
Central

```
!
hostname Central
!
enable secret 5 $1$mERr$9cTjUIEqNGurQiFU.ZeCi1
!
```

Answer – CCNA4 v6.0

IT Essentials – Online-Test

Online Assessment – CCNA1 v6.0

Online Assessment – CCNA2 v6.0

Online Assessment – CCNA3 v6.0

Online Assessment – CCNA4 v6.0

Online Assessment – CCNA2 v6.0

Packet Tracer 7 Download

Uncategorized



1Gb/s
La fibre, ça vous tente ?

Ad sfr



Stop security breaches - Read the research

Ad pages.balabit.com



Chapter 7 Practice Skills...

```

!
username admin password 7 0822404F1A0A
!
!
no ip domain-lookup
ip domain-name cisco.com
service password-encryption
crypto key generate rsa
yes
1024
ip ssh version 2
!
!
spanning-tree mode pvst
!
!
interface GigabitEthernet0/0
    no sh
    no ip address
    duplex auto
    speed auto
!
interface GigabitEthernet0/0.5
    description VLAN 5 Network
    encapsulation dot1Q 5
    ip address 192.168.1.1 255.255.255.240
!
interface GigabitEthernet0/0.10
    description VLAN 10 Network
    encapsulation dot1Q 10

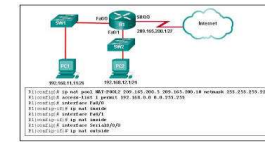
```



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Chapter 6 PT Practice Skills...

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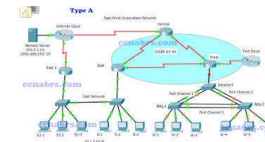
CCNA2 v6.0 Practice Final...

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Chapter 2 Practice Skills...

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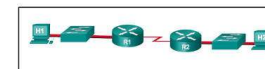
ScaN EIGRP Practice Skills...

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CCNA2 v6.0 Final Exam - Online...

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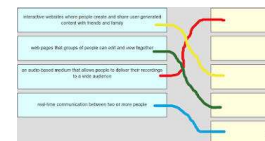
CCNA2 v6.0 Practice Final

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CCENT (ICND1) Certification Exam

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CCNA1 v6 Chapter 1

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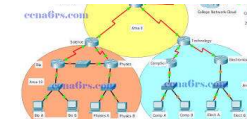


CN Practi Assessm

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ScaN OSI



```
ip address 192.168.1.17 255.255.255.240
ip access-group block15 out
!
interface GigabitEthernet0/0.15
description VLAN 15 Network
encapsulation dot1Q 15
ip address 192.168.1.33 255.255.255.240
!
interface GigabitEthernet0/0.50
description VLAN 50 Network
encapsulation dot1Q 50
ip address 192.168.1.49 255.255.255.240
!
interface GigabitEthernet0/1
no sh
description LAN 2
ip address 192.168.2.1 255.255.255.0
duplex auto
speed auto
!
interface Serial0/0/0
no sh
description Connect to LAN 2 Router
ip address 10.1.1.1 255.255.255.252
!
interface Serial0/0/1
no ip address
clock rate 2000000
shutdown
!
```

```
interface Vlan1
  no ip address
  shutdown
!
router rip
  version 2
  passive-interface GigabitEthernet0/0
  passive-interface GigabitEthernet0/1
  network 10.0.0.0
  network 192.168.1.0
  network 192.168.2.0
  no auto-summary
!
ip route 0.0.0.0 0.0.0.0 10.1.1.2
!
ip flow-export version 9
!
!
ip access-list standard block15
  deny 192.168.1.32 0.0.0.15
  permit any
!
banner motd ^C
Any banner text.^C
!
!
service timestamps debug datetime msec
service timestamps log datetime msec
!
!
```

```
logging trap debugging
logging 192.168.2.10
line con 0
  password 7 0822404F1A0A
  logging synchronous
  login
!
!
line vty 0 4
  access-class block15 in
  login local
  transport input ssh
!
!
ntp server 192.168.2.10 key 0
ntp update-calendar
!
end
```

cent-dist

```
!
!
vlan 5
name RECORDS
vlan 10
name TAX
vlan 15
name PERMITS
```

```
vlan 50
name OPS
!
!
spanning-tree mode pvst
!
interface FastEthernet0/23
  switchport mode trunk
!
interface FastEthernet0/24
  switchport mode trunk
!
interface GigabitEthernet0/1
  switchport mode trunk
!
interface GigabitEthernet0/2
!
interface Vlan1
  no ip address
  shutdown
!
interface Vlan50
  ip address 192.168.1.50 255.255.255.240
!
ip default-gateway 192.168.1.49
!
!
end
```

cent-acc-1

```
!  
!  
vlan 5  
name RECORDS  
vlan 10  
name TAX  
vlan 15  
name PERMITS  
vlan 50  
name OPS  
!  
!  
!  
spanning-tree mode pvst  
!  
interface FastEthernet0/1  
shutdown  
!  
interface FastEthernet0/2  
shutdown  
!  
interface FastEthernet0/3  
shutdown  
!  
interface FastEthernet0/4  
shutdown  
!  
interface FastEthernet0/5
```



```
switchport access vlan 5
switchport mode access
switchport port-security
switchport port-security maximum 2
switchport port-security mac-address sticky
switchport port-security violation protect
!
interface FastEthernet0/6
shutdown
!
interface FastEthernet0/7
shutdown
!
interface FastEthernet0/8
shutdown
!
interface FastEthernet0/9
shutdown
!
interface FastEthernet0/10
switchport access vlan 10
switchport mode access
switchport port-security
switchport port-security maximum 2
switchport port-security mac-address sticky
switchport port-security violation protect
switchport port-security mac-address sticky 0001.C933.4067
!
interface FastEthernet0/11
shutdown
```

```
!  
interface FastEthernet0/12  
  shutdown  
!  
interface FastEthernet0/13  
  shutdown  
!  
interface FastEthernet0/14  
  shutdown  
!  
interface FastEthernet0/15  
  switchport access vlan 15  
  switchport mode access  
  switchport port-security  
  switchport port-security maximum 2  
  switchport port-security mac-address sticky  
  switchport port-security violation protect  
  switchport port-security mac-address sticky 0090.211A.8676  
!  
interface FastEthernet0/16  
  shutdown  
!  
interface FastEthernet0/17  
  shutdown  
!  
interface FastEthernet0/18  
  shutdown  
!  
interface FastEthernet0/19  
  shutdown
```

```
!  
interface FastEthernet0/20  
  switchport access vlan 50  
  switchport mode access  
  switchport port-security  
  switchport port-security maximum 2  
  switchport port-security mac-address sticky  
  switchport port-security violation protect  
  switchport port-security mac-address sticky 0001.C70C.EC63  
!  
interface FastEthernet0/21  
  shutdown  
!  
interface FastEthernet0/22  
  shutdown  
!  
interface FastEthernet0/23  
  switchport mode trunk  
!  
interface FastEthernet0/24  
  shutdown  
!  
interface GigabitEthernet0/1  
  shutdown  
!  
interface GigabitEthernet0/2  
  shutdown  
!  
interface Vlan1  
  no ip address
```

```
shutdown
!
interface Vlan50
 ip address 192.168.1.51 255.255.255.240
!
ip default-gateway 192.168.1.49
!
!
end
```

cent-acc-2

```
!
!
vlan 5
 name RECORDS
vlan 10
 name TAX
vlan 15
 name PERMITS
vlan 50
 name OPS
!
!
spanning-tree mode pvst
!
!
interface FastEthernet0/5
```

```
    switchport access vlan 5
    switchport mode access
!
!
interface FastEthernet0/10
    switchport access vlan 10
    switchport mode access
!
!
interface FastEthernet0/15
    switchport access vlan 15
    switchport mode access
!
!
interface FastEthernet0/20
    switchport access vlan 50
    switchport mode access
!
!
interface FastEthernet0/24
    switchport mode trunk
!
!
interface Vlan1
    no ip address
    shutdown
!
interface Vlan50
    ip address 192.168.1.52 255.255.255.240
!
```

```
ip default-gateway 192.168.1.49
!
!
end
```

Local

```
!
!
interface GigabitEthernet0/0
 ip address 192.168.3.1 255.255.255.0
 duplex auto
 speed auto
!
!
interface Serial0/0/0
 ip address 10.1.1.2 255.255.255.252
 clock rate 2000000
!
interface Serial0/0/1
 ip address 209.165.200.225 255.255.255.252
!
!
router rip
 version 2
 passive-interface GigabitEthernet0/0
 network 10.0.0.0
 network 192.168.3.0
 default-information originate
```

```
no auto-summary
!  
ip route 0.0.0.0 0.0.0.0 209.165.200.226  
!  
!  
end
```

Configuration End Devices

The screenshot shows a configuration window titled "TAX-1" with tabs for Desktop, Programming, and Attributes. The "IP Configuration" tab is active. It contains two sections: "IP Configuration" and "IPv6 Configuration".

IP Configuration:

- ☐ DHCP
- ☒ Static
- IP Address: 192.168.1.18
- Subnet Mask: 255.255.255.240
- Default Gateway: 192.168.1.17
- DNS Server: (empty)

IPv6 Configuration:

- ☐ DHCP
- ☐ Auto Config
- ☒ Static
- IPv6 Address: (empty) / (empty)
- Link Local Address: FE80::201:C9FF:FE33:4067
- IPv6 Gateway: (empty)
- IPv6 DNS Server: (empty)

A red box highlights the "Static" radio button and the IP Address, Subnet Mask, Default Gateway, and DNS Server fields in the IP Configuration section. Another red box highlights the "Static" radio button in the IPv6 Configuration section. The "ccna6rs.com" watermark is visible across the form.

TAX-1

RECORDS-1

Desktop Programming Attributes

IP Configuration

IP Configuration

☐ DHCP ☒ Static

IP Address 192.168.1.2

Subnet Mask 255.255.255.240

Default Gateway 192.168.1.1

DNS Server

IPv6 Configuration

☐ DHCP ☐ Auto Config ☒ Static

IPv6 Address /

Link Local Address FE80::230:A3FF:FE44:761E

IPv6 Gateway

IPv6 DNS Server

☐ Top

RECORDS-1

PERMITS-1

Desktop Programming Attributes

IP Configuration

IP Configuration

☐ DHCP ☒ Static

IP Address 192.168.1.34

Subnet Mask 255.255.255.240

Default Gateway 192.168.1.33

DNS Server

IPv6 Configuration

☐ DHCP ☐ Auto Config ☒ Static

IPv6 Address /

Link Local Address FE80::290:21FF:FE1A:8676

IPv6 Gateway

IPv6 DNS Server

Top

PERMITS-1

OPS-1

Desktop Programming Attributes

IP Configuration

IP Configuration

☐ DHCP

☒ Static

IP Address 192.168.1.53

Subnet Mask 255.255.255.240

Default Gateway 192.168.1.49

DNS Server

IPv6 Configuration

☐ DHCP ☐ Auto Config ☒ Static

IPv6 Address /

Link Local Address FE80::201:C7FF:FE0C:EC63

IPv6 Gateway

IPv6 DNS Server

Top

OPS-1



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1 comments

1 Comment



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Ronell Panotes



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