

# CCNA v6.0 Exam 2018

Free ICT Training Service



## RSE Practice Skills Assessment Part 1 – PT

Posted on September 4, 2017 by admin

### 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](#)

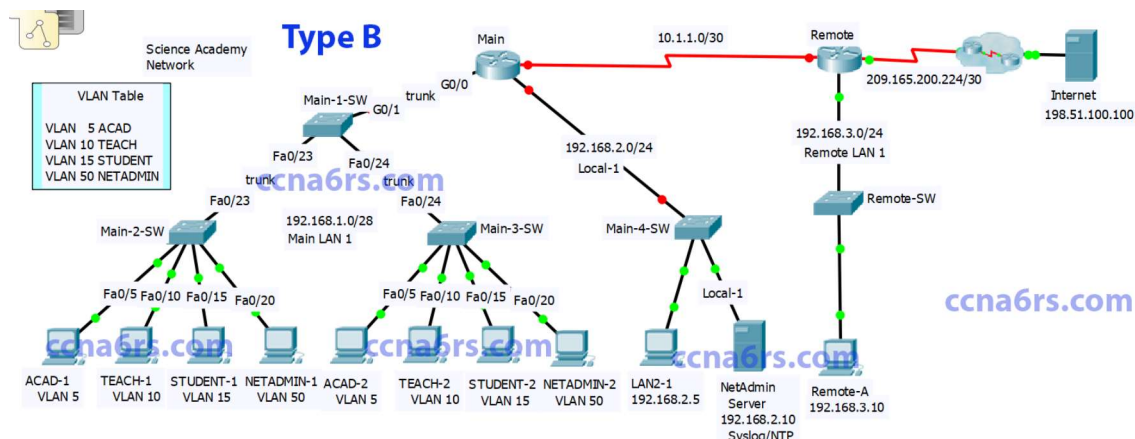
[Answer – CCNA2 v6.0](#)

[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



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



## Configuration on Route and Switch

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

**Main**

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

1Gb/s

La fibre, ça vous tente ?

Ad sfr

Stop security breaches - Read the research

Ad pages.balabit.com

Chapter 7 Practice Skills...

```

!
no ip cef
no ipv6 cef
!
!
username admin password 7 0822404F1A0A
!
!
license udi pid CISCO1941/K9 sn FTX15243K81
!
!
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

```



ccna6rs.com

## Chapter 6 PT Practice Skills...

ccna6rs.com

CCNA2 v6.0  
Practice Final...

ccna6rs.com

## Chapter 2 Practice Skills...

ccna6rs.com

## ScaN EIGRP Practice Skills...

ccna6rs.com

CCNA2 v6.0 Final  
Exam - Online...

ccna6rs.com

**CCNA2 v6.0**  
**Practice Final**

ccna6rs.com

## CCENT (ICND1) Certification Exam

ccna6rs.com

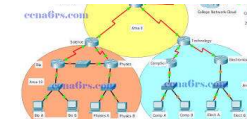
**CCNA1 v6**  
**Chapter 1**

ccna6rs.com

## CN Practi Assessm

ccna6rs.com

## ScaN OSF



Practice 9

ccna6rs.com

```
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
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 aux 0
!
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
```

## Main-1-SW

```
!  
!  
vlan 5  
name ACAD  
vlan 10  
name TEACH  
vlan 15  
name STUDENT  
vlan 50  
name NETADMIN  
!  
!  
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
```

## Main-2-SW

```
!
!
vlan 5
name ACAD
vlan 10
name TEACH
vlan 15
name STUDENT
vlan 50
name NETADMIN
!
!
!
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
```

## Main-3-SW

```
!  
!  
vlan 5  
  name ACAD  
vlan 10  
  name TEACH  
vlan 15
```

```
name STUDENT
vlan 50
name NETADMIN
!
!
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
```

## Remote

```
!  
!  
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
```

## Configure End Devices

TEACH-1

Desktop Programming Attributes

IP 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:

IPv6 Configuration

☐ DHCP ☐ Auto Config ☒ Static

IPv6 Address: /

Link Local Address: FE80::201:C9FF:FE33:4067

IPv6 Gateway:

IPv6 DNS Server:

Top

TEACH-1



STUDENT-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

NETADMIN-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

NETADMIN-1

ACAD-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

ACAD-1



## Comments

1 comments

### 1 Comment



Add a comment...



**Ronell Panotes**



Like · Reply · 7w

[Facebook Comments Plugin](#)

---

[Home](#) [Introduction to Linux II](#) [C++ L1](#) [CCNA7](#) [About](#)

Copyright CCNA6RS © 2018