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NEW QUESTION: 1

SIMULATION

The following have already been configured on the router:

- * The basic router configuration
- * The appropriate interfaces have been configured for NAT inside and NAT outside.
- * The appropriate static routes have also been configured (since the company will be a stub network, no routing protocol will be required)
- * All passwords have been temporarily set to "cisco".

The task is to complete the NAT configuration using all IP addresses assigned by the ISP to provide Internet access for the hosts in the Weaver LAN. Functionality can be tested by clicking on the host provided for testing.

Configuration information:

router name - Weaver

inside global addresses - 198.18.184.105 - 198.18.184.110/29

inside local addresses - 192.168.100.17 - 192.168.100.30/28

number of inside hosts - 14

A network associate is configuring a router for the weaver company to provide internet access. The ISP has provided the company six public IP addresses of 198.18.184.105 198.18.184.110. The company has 14 hosts that need to access the internet simultaneously. The hosts in the company LAN have been assigned private space addresses in the range of

192.168.100.17 - 192.168.100.30.

A. The company has 14 hosts that need to access the internet simultaneously but we just have 6 public IP addresses from 198.18.184.105 to 198.18.184.110/29.

Therefore we have to use NAT overload (or PAT)

Double click on the Weaver router to open it

```
Router>enable
```

```
Router#configure terminal
```

First you should change the router's name to Weaver

```
Router(config)#hostname Weaver
```

Create a NAT pool of global addresses to be allocated with their netmask.

```
Weaver(config)#ip nat pool mypool 198.18.184.105 198.18.184.110  
netmask
```

```
255.255.255.248
```

Create a standard access control list that permits the addresses that are to be translated.

```
Weaver(config)#access-list 1 permit 192.168.100.16 0.0.0.15
```

Establish dynamic source translation, specifying the access list that was defined in the prior step.

```
Weaver(config)#ip nat inside source list 1 pool mypool overload
```

This command translates all source addresses that pass access list 1, which means a source address from 192.168.100.17 to 192.168.100.30, into an address from the pool named mypool (the pool contains addresses from 198.18.184.105 to 198.18.184.110). Overload keyword allows to map multiple IP addresses to a single registered IP address (many-to-one) by using different ports.

The question said that appropriate interfaces have been configured for NAT inside and NAT outside statements.

This is how to configure the NAT inside and NAT outside, just for your understanding:

```
Weaver(config)#interface fa0/0
```

```
Weaver(config-if)#ip nat inside
```

```
Weaver(config-if)#exit
```

```
Weaver(config)#interface s0/0
```

```
Weaver(config-if)#ip nat outside
```

```
Weaver(config-if)#end
```

Finally, we should save all your work with the following command:

```
Weaver#copy running-config startup-config
```

Check your configuration by going to "Host for testing" and type:

```
C :>ping 192.0.2.114
```

The ping should work well and you will be replied from 192.0.2.114

B. The company has 14 hosts that need to access the internet simultaneously but we just have 6 public IP addresses from 198.18.184.105 to 198.18.184.110/29.

Therefore we have to use NAT overload (or PAT)

Double click on the Weaver router to open it

```
Router>enable
```

```
Router#configure terminal
```

First you should change the router's name to Weaver
Router(config)#hostname Weaver
Create a NAT pool of global addresses to be allocated with their netmask.
Weaver(config)#ip nat pool mypool 198.18.184.105 198.18.184.110 netmask 255.255.255.248
Create a standard access control list that permits the addresses that are to be translated.
Weaver(config)#access-list 1 permit 192.168.100.16 0.0.0.15
Establish dynamic source translation, specifying the access list that was defined in the prior step.
Weaver(config)#ip nat inside source list 1 pool mypool overload
This command translates all source addresses that pass access list 1, which means a source address from 192.168.100.17 to 192.168.188.30, into an address from the pool named mypool (the pool contains addresses from 198.18.184.105 to 198.18.184.110). Overload keyword allows to map multiple IP addresses to a single registered IP address (many-to-one) by using different ports.
The question said that appropriate interfaces have been configured for NAT inside and NAT outside statements. This is how to configure the NAT inside and NAT outside, just for your understanding:
Weaver(config-if)#ip nat outside
Weaver(config-if)#end
Finally, we should save all your work with the following command:
Weaver#copy running-config startup-config
Check your configuration by going to "Host for testing" and type:
C :>ping 192.0.2.114
The ping should work well and you will be replied from 192.0.2.114

Answer: A

NEW QUESTION: 2

Which of the following are considered to be LEGACY Huawei devices? (Legacy means: not of the last generation) (Multiple Choice)

- A. OceanStor 2800v3
- B. OceanStor 2200T
- C. Dorado 5100v3
- D. OceanStor 2600T

Answer: B,D

NEW QUESTION: 3

You are going to set up and test the integration between SuccessFactors Recruiting and SuccessFactors

Onboarding? What RBP permissions do you need?
There are 3 correct answers to this question.

Response:

- A. Onboarding initiate
- B. Manage Onboarding EC integration field mapping
- C. Manage Onboarding Templates
- D. Set up Onboarding Integrations
- E. Manage Onboarding

Answer: A,D,E

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