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NEW QUESTION: 1

Note: This question is part of a series of questions that present the same scenario. Each question in the series contains a unique solution that might meet the stated goals. Some question sets might have more than one correct solution, while others might not have a correct solution.

After you answer a question in this section, you will NOT be able to return to it. As a result, these questions will not appear in the review screen.

You have a server named Web1 that runs Windows Server 2016. You need to list all the SSL certificates on Web1 that will expire during the next 60 days.

Solution: You run the following command.

```
Get-ChildItem Cert:\LocalMachine\Trust |? { $_.NotAfter -lt (Get-Date).AddDays( 60 ) }
```

Does this meet the goal?

- A. No
- B. Yes

Answer: B

NEW QUESTION: 2

A network engineer is configuring a VPC in AWS Fargate. The VPC has a single private subnet. The engineer wants to ensure that the VPC can be accessed from the internet. Which of the following configurations is correct?

A. Create a NAT gateway in the public subnet and configure it to route traffic from the private subnet to the internet.

B. Create a NAT gateway in the private subnet and configure it to route traffic from the private subnet to the internet.

C. Create a NAT gateway in the public subnet and configure it to route traffic from the private subnet to the internet. Also, create a route table for the private subnet and associate it with the private subnet.

D. Create a NAT gateway in the private subnet and configure it to route traffic from the private subnet to the internet. Also, create a route table for the private subnet and associate it with the private subnet.

E. Create a NAT gateway in the public subnet and configure it to route traffic from the private subnet to the internet. Also, create a route table for the private subnet and associate it with the private subnet.

F. Create a NAT gateway in the private subnet and configure it to route traffic from the private subnet to the internet. Also, create a route table for the private subnet and associate it with the private subnet.

G. Create a NAT gateway in the public subnet and configure it to route traffic from the private subnet to the internet. Also, create a route table for the private subnet and associate it with the private subnet.

H. Create a NAT gateway in the private subnet and configure it to route traffic from the private subnet to the internet. Also, create a route table for the private subnet and associate it with the private subnet.

I. Create a NAT gateway in the public subnet and configure it to route traffic from the private subnet to the internet. Also, create a route table for the private subnet and associate it with the private subnet.

J. Create a NAT gateway in the private subnet and configure it to route traffic from the private subnet to the internet. Also, create a route table for the private subnet and associate it with the private subnet.

K. Create a NAT gateway in the public subnet and configure it to route traffic from the private subnet to the internet. Also, create a route table for the private subnet and associate it with the private subnet.

L. Create a NAT gateway in the private subnet and configure it to route traffic from the private subnet to the internet. Also, create a route table for the private subnet and associate it with the private subnet.

M. Create a NAT gateway in the public subnet and configure it to route traffic from the private subnet to the internet. Also, create a route table for the private subnet and associate it with the private subnet.

N. Create a NAT gateway in the private subnet and configure it to route traffic from the private subnet to the internet. Also, create a route table for the private subnet and associate it with the private subnet.

O. Create a NAT gateway in the public subnet and configure it to route traffic from the private subnet to the internet. Also, create a route table for the private subnet and associate it with the private subnet.

P. Create a NAT gateway in the private subnet and configure it to route traffic from the private subnet to the internet. Also, create a route table for the private subnet and associate it with the private subnet.

Q. Create a NAT gateway in the public subnet and configure it to route traffic from the private subnet to the internet. Also, create a route table for the private subnet and associate it with the private subnet.

R. Create a NAT gateway in the private subnet and configure it to route traffic from the private subnet to the internet. Also, create a route table for the private subnet and associate it with the private subnet.

S. Create a NAT gateway in the public subnet and configure it to route traffic from the private subnet to the internet. Also, create a route table for the private subnet and associate it with the private subnet.

T. Create a NAT gateway in the private subnet and configure it to route traffic from the private subnet to the internet. Also, create a route table for the private subnet and associate it with the private subnet.

U. Create a NAT gateway in the public subnet and configure it to route traffic from the private subnet to the internet. Also, create a route table for the private subnet and associate it with the private subnet.

V. Create a NAT gateway in the private subnet and configure it to route traffic from the private subnet to the internet. Also, create a route table for the private subnet and associate it with the private subnet.

W. Create a NAT gateway in the public subnet and configure it to route traffic from the private subnet to the internet. Also, create a route table for the private subnet and associate it with the private subnet.

X. Create a NAT gateway in the private subnet and configure it to route traffic from the private subnet to the internet. Also, create a route table for the private subnet and associate it with the private subnet.

Answer: D

NEW QUESTION: 3

Routers R1 and R2 are configured for HSRP as shown below:

Router R1:

```
interface ethernet 0
ip address 20.6.2.1 255.255.255.0
standby 35 ip 20.6.2.21
standby 35 priority 100
interface ethernet 1
ip address 20.6.1.1.2 255.255.255.0
standby 34 ip 20.6.1.21
```

Router R2:

```
interface ethernet 0
ip address 20.6.2.2 255.255.255.0
standby 35 ip 20.6.2.21
interface ethernet 1
ip address 20.6.1.1.1 255.255.255.0
standby 34 ip 20.6.1.21
standby 34 priority 100
```

You have configured the routers R1 & R2 with HSRP. While debugging router R2 you notice very frequent HSRP group state transitions. What is the most likely cause of this?

- A. physical layer issues
- B. no spanning tree loops

- C. use of non-default HSRP timers
- D. failure to set the command standby 35 preempt

Answer: A

NEW QUESTION: 4

You enable feedback for a Voice of the Customer survey. What is the total number of questions allowed for the survey?

- A. 0
- B. 1
- C. 2
- D. 3

Answer: C

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