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**NEW QUESTION: 1**

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SNSã•Eé€šçŸã, 'é€•ä¿;ã•§ã•ã•ªã•„ã•®ã•-ã€•ä»¥ã, <ã•®ã, "ãf³ãf%ãf•  
ã, ñãf³ãf^ã•®ã•©ã, Eã•§ã•™ã•<i¼Ÿ

- A. HTTP
- B. AWS SQS
- C. AWS SES
- D. JSONã, 'ãf|ãf¼ãf«ã•§é€•ä¿;

**Answer: C**

Explanation:

Explanation

Amazon Simple Notification Service (Amazon SNS. is a fast,

flexible, and fully managed push messaging service. Amazon SNS can deliver notifications by SMS text message or email to the Amazon Simple Queue Service (SQS) queues or to any HTTP endpoint. The user can select one of the following transports as part of the subscription requests: "HTTP", "HTTPS", "Email", "Email-JSON", "SQS", "and SMS".

**NEW QUESTION: 2**

The EMPLOYEES table contains columns EMP\_ID of data type NUMBER and HIRE\_DATE of data type DATE.

You want to display the date of the first Monday after the completion of six months since hiring.

The NLS\_TERRITORY parameter is set to AMERICA in the session and, therefore, Sunday is the first day on the week.

Which query can be used?

- A. SELECT emp\_id, NEXT\_DAY(ADD\_MONTHS(hire\_date, 6), 'MONDAY') FROM employees;
- B. SELECT emp\_id, NEXT\_DAY(MONTHS\_BETWEEN(hire\_date, SYSDATE), 6) FROM employees;
- C. SELECT emp\_id, ADD\_MONTHS(hire\_date, 6), NEXT\_DAY('MONDAY') FROM employees;
- D. SELECT emp\_id, NEXT\_DAY(ADD\_MONTHS(hire\_date, 6), 1) FROM employees;

**Answer: A**

**NEW QUESTION: 3**

RouterC is connected to RouterB and RouterA. The network diagram shows the configuration of RouterC. The configuration of RouterC is as follows:

```
RouterC>configure terminal
RouterC(config)#interface GigabitEthernet0/0
RouterC(config-if)#ip address 10.10.10.1 255.255.255.0
RouterC(config-if)#no shutdown
RouterC(config-if)#exit
RouterC(config)#interface GigabitEthernet0/1
RouterC(config-if)#ip address 10.10.10.2 255.255.255.0
RouterC(config-if)#no shutdown
RouterC(config-if)#exit
RouterC(config)#ip route 0.0.0.0 0.0.0.0 10.10.10.254
RouterC(config)#end
```

RouterC is connected to RouterB and RouterA. The network diagram shows the configuration of RouterC. The configuration of RouterC is as follows:

```
RouterC>configure terminal
RouterC(config)#interface GigabitEthernet0/0
RouterC(config-if)#ip address 10.10.10.1 255.255.255.0
RouterC(config-if)#no shutdown
RouterC(config-if)#exit
RouterC(config)#interface GigabitEthernet0/1
RouterC(config-if)#ip address 10.10.10.2 255.255.255.0
RouterC(config-if)#no shutdown
RouterC(config-if)#exit
RouterC(config)#ip route 0.0.0.0 0.0.0.0 10.10.10.254
RouterC(config)#end
```

-190.200.250.32/27

-190.200.250.64/27

af>a, ^af^H1a. H2a. aE.a-fa-a. „IPa, fa%af-a, ^a. af+af.a, Caf«af^

a, ^af^af^a, |a, sa, oa. saS<a^ .a.a, Ea. |a. „a. ^a. TMaE,

SwitchCa. aE.Ciscoa, 'a, oaf.aaf^af-af«af`a, ^af-af^af%a. a-a. |a^z

ca. a-a. ^a. TMaE,

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**A.**

a. a@a a^aE.a, oaf^a, za^VLANaf«af^af^a, faf^a, oa, 'aE.aE.a. TMa,

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+ RouterCa, 'aEa, ^af^a, faf^a, -a, Ša@aaf«af^a, za^aE.a. a-a. |a^zca

„a-aE.SwitchCa, 'ca`ca^ca<a.aLayer2a, ^a, oaf^af.a. a-a. |a^zca. a-a

. ^a. TMaE,

RouterCa. SwitchCa@a-^a.saaf^af@a^a, -af^a, oa, 'ca^ca<a.TMa, <a^...è

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+ RouterCa, 'a^zca. a.>a.Ša.«aE.InterVLANaf«af^af^a, faf^a, oa.«a@a.

zSwitchCa, 'a^zca. a-a. ^a. TMaE, SwitchCa. aE.af-a, oaf^af^a, ^a, oaf

faf.i^af«af^a, za^a. a-a. |ipaf«af^af^a, faf^a, oa@a^af^a, 'a, maf.

af^af^a. TMa, <i^a. a-a. |aE.aE.a. TMa, <a^...è|.a.Ea. ,a, Ša. ^a. TMaE, af^

af@a^a, -af^a, oa. a^...è|.a. ,a, Ša. ^a. >a, "aE,

è^a.a.a.«a. aE.RouterCa.saaf^af@a^a, -af^a, oa.Eè-^a@a.a, Ea. |a.

„a. ^a. >a, "aE.a. a. Žè~a.a, Ea. |a. „a, <a.Ya, .aE.RouterCa. af>a, ^a

f^H1a.Ša, ^a. H2a@aVLANé-af«af^af^a, faf^a, oa.«a^a, Ža-a. ^a. >a,

"aE,

H1a.Ša, ^a. H2a@aaf+af.a, Caf«af^a, ^af^af^a, |a, sa, oa, 'ca^è^a.a. TMa,

<a^...è|.a.Ea. ,a, Ša. ^a. TMaE,

H1a.Ša, ^a. H2a, 'a, -af^af^a, -a-aE.aEipconfigaE.a, ^afžaf^af%a, 'a

^a.Ša>a-a. |aE.af+af.a, Caf«af^a, ^af^af^a, |a, sa, oa, 'a-a^a-a. ^a

a. TMaE,

**B. \&gt; ipconfig**

a^i@a, ^a.ta.«af+af.a, Caf«af^a, ^af^af^a, |a, sa, oa, 'a-a^a-a. ^a

a. TMaE,

af>a, ^af^li^a

+af+af.a, Caf«af^a, ^af^af^a, |a, sa, oi^š190.200.250.33

Host2i^š

+af+af.a, Caf«af^a, ^af^af^a, |a, sa, oi^š190.200.250.65

SwitchCa, 'è-^a@a. TMa, <a@a.«a.a^ta. aaf...a. aEa. ,a, Ša. ^a. TMi^a.

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255.255.255.224
SwitchCì¼^config-ifì¼%i¼fno shutdown
SwitchCì¼^config-ifì¼%i¼fint vlan 3
SwitchCì¼^config-ifì¼%i¼fip address 190.200.250.65
255.255.255.224
SwitchCì¼^config-ifì¼%i¼fno shutdown
SwitchCì¼^config-ifì¼%i¼#exit
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**Answer: A**

**NEW QUESTION: 4**

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**Answer: A**

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