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NEW QUESTION: 1
Ihr Netzwerk enthält eine Active Directory-Domäne mit dem Namen contoso.com. Die Domäne enthält zwei Server mit den Namen Server1 und Server2, auf denen Windows Server ausgeführt wird
2016.
Der Dienst Microsoft Advanced Threat Analytics (ATA) Center ist auf Server1 installiert.
Die Domäne enthält die in der folgenden Tabelle aufgeführten Benutzer.

Sie installieren ATA Gateway auf Server2.
Sie müssen ein Gateway-Registrierungskonto angeben. Welchen Account solltest du verwenden?
A. User1
B. User3
C. User8
D. User4
E. User6

F. User7
G. User2
H. User5
Answer: E
Explanation:
https://docs.microsoft.com/en-us/advanced-threat-analytics/ata-role-groups

The user who installed ATA will be able to access the management portal (ATA Center) as members of the "Microsoft Advanced Threat Analytics Administrators" local group on the ATA Center server.

NEW QUESTION: 2
What is the most correct choice below when talking about the steps to resume normal operation at the primary site after the green light has been given by the salvage team?
A. Operation may be carried by a completely different team than disaster recovery team
B. You moves items back in the same order as the categories document in your plan or exactly in the same order as you did on your way to the alternate site
C. The most critical operations are moved from alternate site to primary site before others
D. The least critical functions should be moved back first
Answer: D
Explanation:
It's interesting to note that the steps to resume normal processing operations will be different than the steps of the recovery plan; that is, the least critical work should be brought back first to the primary site.
The most important point above in the steps would be to move the least critical items or resources back to the primary site first. This way you can ensure that the site was really well prepared and that all is working fine.
Before that first step would be done, you would get the green light from the salvage team
that it is fine to move back to the primary site. The first step after getting the green light
would be to move the least critical elements first.
As stated in the Shon Harris book:
The least critical functions should be moved back first, so if there are issues in network
configurations or connectivity, or important steps were not carried out, the critical
operations of the company are not negatively affected. Why go through the trouble of
moving the most critical systems and operations to a safe and stable site, only to return it to
a main site that is untested? Let the less critical departments

act as the canary. If they
survive, then move over the more critical components of the
company.
When it is time for the company to move back into its original
site or a new site, the
company enters the reconstitution phase. A company is not out
of an emergency state until
it is back in operation at the original primary site or a new
site that was constructed to
replace the primary site, because the company is always
vulnerable while operating in a
backup facility.
Many logistical issues need to be considered as to when a
company must return from the
alternate site to the original site. The following lists a few
of these issues:
Ensuring the safety of employees
Ensuring an adequate environment is provided (power, facility
infrastructure, water, HVAC)
Ensuring that the necessary equipment and supplies are present
and in working order
Ensuring proper communications and connectivity methods are
working
Properly testing the new environment
Once the coordinator, management, and salvage team sign off on
the readiness of the
facility, the salvage team should carry out the following
steps:
Back up data from the alternate site and restore it within the
new facility.
Carefully terminate contingency operations.
Securely transport equipment and personnel to the new facility.
All other choices are not the correct answer.
Reference(s) used for this question:
Harris, Shon (2012-10-25). CISSP All-in-One Exam Guide, 6th
Edition (Kindle Location 19389). McGraw-Hill. Kindle Edition.
and KRUTZ, Ronald L. & VINES, Russel D., The CISSP Prep
Guide: Mastering the Ten Domains of Computer Security, John
Wiley & Sons, 2001, Page 290.

NEW QUESTION: 3
SIMULATION

Answer:
Explanation:
Router>enable
Router#config terminal
Router(config)#hostname Apopka
2) Enable-secret password (cisco10):
Apopka(config)#enable secret cisco10
3) Set the console password to RouterPass:

```
Apopka(config)#line console 0
Apopka(config-line)#password RouterPass
Apopka(config-line)#login
Apopka(config-line)#exit
```
4) Set the Telnet password to scan90:
```
Apopka(config)#line vty 0 4
Apopka(config-line)#password scan90
Apopka(config-line)#login
Apopka(config-line)#exit
```
5) Configure Ethernet interface (on the right) of router Apopka:

The subnet mask of the Ethernet network 209.165.201.0 is 27. From this subnet mask, we can find out the increment by converting it into binary form, that is /27 = 1111 1111.1111 1111.1111 1111.1110 0000. Pay more attention to the last bit 1 because it tells us the increment, using the formula:

Increment = 2place of the last bit 1 (starts counting from 0,from right to left), in this case increment = 25 = 32. Therefore:

Increment: 32

Network address: 209.165.201.0

Broadcast address: 209.165.201.31 (because 209.165.201.32 is the second subnetwork, so the previous IP - 209.165.201.31 - is the broadcast address of the first subnet).

-> The second assignable host address of this subnetwork is 209.165.201.2/27

Assign the second assignable host address to Fa0/0 interface of Apopka router:
```
Apopka(config)#interface Fa0/0
Apopka(config-if)#ip address 209.165.201.2 255.255.255.224
Apopka(config-if)#no shutdown
Apopka(config-if)#exit
```
6) Configure Serial interface (on the left) of router Apopka: Using the same method to find out the increment of the Serial network:

Serial network 192.0.2.128/28:

Increment: 16 (/28 = 1111 1111.1111 1111.1111 1111.1111 0000)

Network address: 192.0.2.128 (because 8 * 16 = 128 so 192.0.2.128 is also the network address of this subnet)

Broadcast address: 192.0.2.143

-> The last assignable host address in this subnet is 192.0.2.142/28.

Assign the last assignable host address to S0/0/0 interface of Apopka router:
```
Apopka(config)#interface S0/0/0 (or use interface S0/0 if not successful)
Apopka(config-if)#ip address 192.0.2.142 255.255.255.240
Apopka(config-if)#no shutdown
Apopka(config-if)#exit
```
7) Configure RIP v2 routing protocol:
```
Apopka(config)#router rip
Apopka(config-router)#version 2
Apopka(config-router)#network 209.165.201.0
```

Apopka(config-router)#network 192.0.2.128
Apopka(config-router)#end
Save the configuration:
Apopka#copy running-config startup-config
Finally, you should use the ping command to verify all are
working properly!

NEW QUESTION: 4
For SMC2.0 system, if the user forgets the password, the system
administrator can reset the password, the important SMC will
automatically generate a new password. ( )
A. TRUE
B. FALSE
Answer: A