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NEW QUESTION: 1
An organization has launched 5 instances: 2 for production and 3 for testing. The organization wants that one particular group of IAM users should only access the test instances and not the production ones. How can the organization set that as a part of the policy?
A. Define the IAM policy which allows access based on the instance ID
B. Launch the test and production instances in separate regions and allow region wise access to the group
C. Define the tags on the test and production servers and add a condition to the IAM policy which allows access to specific tags
D. Create an IAM policy with a condition which allows access to only small instances
Answer: C
Explanation:

AWS Identity and Access Management is a web service which allows organizations to manage users and user permissions for various AWS services. The user can add conditions as a part of the IAM policies. The condition can be set on AWS Tags, Time, and Client IP as well as on various parameters. If the organization wants the user to access only specific instances he should define proper tags and add to the IAM policy condition. The sample policy is shown below. "Statement": [{ "Action": "ec2:*", "Effect": "Allow", "Resource": "*", "Condition": { "StringEquals": { "ec2:ResourceTag/InstanceType": "Production" } } }]

NEW QUESTION: 2
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Answer: C
Explanation:
https://aws.amazon.com/directconnect/faqs/

NEW QUESTION: 3
What does the following command do?
tar -tzvf /tmp/backup.tgz etc/HOSTNAME
A. it displays a line similar to the following, but otherwise

does nothing:
-rw-r--r--- riit/root 23 2005-03-11 14:20 etc/HOSTNAME
B. it includes the etc/HOSTNAME file in the /tmp/backup.tgz
archive.
C. it produces an error message because the options are in the
wrong sequence.
D. it extracts the etc/HOSTNAME file from the /tmp/backup.tgz
archive.
Answer: C

NEW QUESTION: 4
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
questions 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 administer an Azure subscription for your company. You plan
to deploy a virtual machine (VM) to Azure.
The VM environment must provide 99.95% uptime. A single switch
outage must not cause the VM environment to be unavailable. The
VM must not be offline due to installation of an update that
requires a reboot.
You need to configure the environment.
Solution: Create two availability sets. Place a VM in each
availability set.
Does the solution meet the goal?
A. No
B. Yes
Answer: A
Explanation:
Explanation/Reference:
Explanation:
The VM should be within the same availability set.
An Availability Set is a logical grouping capability that you
can use in Azure to ensure that the VM resources you place
within it are isolated from each other when they are deployed
within an Azure datacenter. Azure ensures that the VMs you
place within an Availability Set run across multiple physical
servers, compute racks, storage units, and network switches. If
a hardware or Azure software failure occurs, only a subset of
your VMs are impacted, and your overall application stays up
and continues to be available to your customers. Availability
Sets are an essential capability when you want to build
reliable cloud solutions.
References:
https://docs.microsoft.com/en-us/azure/virtual-machines/windows
/tutorial-availability-sets

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