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NEW QUESTION: 1
Multiple rows in an Amazon Redshift table were accidentally deleted. A System Administrator is restoring the table from the most recent snapshot. The snapshot contains all rows that were in the table before the deletion.
What is the SIMPLEST solution to restore the table without impacting users?
A. Restore the snapshot to a new Amazon Redshift cluster. Create a DBLINK between the two clusters in the original cluster, TRUNCATE the destination table, then use an INSERT command to copy the data from the new cluster.
B. Restore the snapshot to a new Amazon Redshift cluster, then UNLOAD the table to Amazon S3. In the original cluster, TRUNCATE the table, then load the data from Amazon S3 by using a COPY command.
C. Use the ALTER TABLE REVERT command and specify a time stamp of immediately before the data deletion. Specify the Amazon Resource Name of the snapshot as the SOURCE and use the OVERWRITE REPLACE option.
D. Use the Restore Table from a Snapshot command and specify a new table name DROP the original table, then RENAME the new table to the original table name.
Answer: D
Explanation:
Explanation
https://aws.amazon.com/about-aws/whats-new/2016/03/amazon-redsh

ift-now-supports-table-level-restore/

NEW QUESTION: 2
After submitting the topology using the Streaming client shell
command in the Fusionlnsight HD system, use Storm and UI to
check and find that the topology has not processed data for a
long time. What are the reasons?
A. The topology is too complex or too concurrency, which causes
the worker startup time to be too long, exceeding the wait time
of supeMsor
B. There is a logic error in the topology service, and it
cannot run normally after submission
C. When the amount of data is large, the topology processing
speed is slow
D. SupeMsor's slots resource is exhausted. After the topology
is submitted, the slot cannot be allocated to start the Worker
process
Answer: A,B,D

NEW QUESTION: 3
You would liketo run command2 only if command1completed
successfully. Which command accomplishes this task?
A. command1|| command2
B. command1;; command2
C. command1>>command2
D. command1&& command2
Answer: D

NEW QUESTION: 4

A. Option A
B. Option C
C. Option D
D. Option B
Answer: D
Explanation:
This question tests the operating principles of the Layer 2
switch. Check the MAC address table of Switch1 and find that
the MAC address of the host does not exist in the table.
Switch1 will flood the data out all of its ports except the
port from which the data originated to determine which port the
host is located in.
Switches work as follows: In output there is no MAC address of
give host so switch floods to all ports except the source port.

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