Assignment - SnowPipe Continuous Data Loading

In this assignment , you have to create a snowpipe object and load data from s3 to snowflake.

Follow below steps to complete this assignment,

Step 1 :

Find below requirements,

aws s3 : s3://mybucket/snowpipe/

stage object name : my_pipe_stage.

integration object name : my_s3_int.

File format name : my_s3_csv_format.

Target table : EMP_SNOWPIPE.

Step 2 :

Using details in step 1, write a command to create a stage object , my_pipe_stage.

Step 3 :

Create a snowpipe by name, my_snowpipe using the above details. Snowpipe should load data to the emp_snowpipe table.

Mention your syntax below.Questions for this assignment
- Mention your syntax for step 2.
- Mention your syntax for step 3.

Quiz

Question 1:

You have create separate warehouse for snowpipe object.

○ Yes

○ No

Question 2:

If snowpipe fails to load data or any exceptions occurs it will send notification.

○ Yes

○ No

Question 3:

It's a good practice to define distinct snowpipe object for each aws s3 bucket.

○ Yes

○ No

Question 4:

Snowpipe suits for batch loads.

○ TRUE

○ FALSE

Question 5:

If same file comes with different file name snowpipe will load it to table.

○ Yes

○ No