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NEW QUESTION 35
A company has an application written using an in-house software framework. The framework installation takes 30 minutes and is performed with a user data script. Company Developers deploy changes to the application frequently. The framework installation is becoming a bottleneck in this process.
Which of the following would speed up this process?

- A. Employ a user data script to install the framework but compress the installation files to make them smaller.
- B. Create a pipeline to build a custom AMI with the framework installed and use this AMI as a baseline for application deployments.
- C. Configure an AWS OpsWorks cookbook that installs the framework instead of employing user data. Use this cookbook as a base for all deployments.
- D. Create a pipeline to parallelize the installation tasks and call this pipeline from a user data script.

Answer: B

Explanation:
<https://aws.amazon.com/codepipeline/features/?nc=sn&loc=2>

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Snowflake Certified SnowPro Specialty - Snowpark Sample Questions (Q330-Q335):

NEW QUESTION # 330

You have a requirement to create Snowpark DataFrames from CSV files located in an AWS S3 external stage. Some CSV files have a header row, while others do not. The files also use different delimiters (comma, semicolon, or tab). You want to create a single function that can handle all these variations, without creating separate functions for each combination. The 'create_dataframe' function receives the stage path, the delimiter, and a boolean indicating whether a header is present. Which of the following code snippets, when implemented inside the function, BEST achieves this goal using the Snowpark Python API? Assume a Snowpark session 'session'.

- A.
- B.
- C.
- D.
- E.

Answer: D

Explanation:

Option D is the best approach. It correctly handles both delimiter and header options for CSV files using the correct option names ('field_delimiter' and 'skip_header'). The 'skip_header' option requires '0' or '1', not a boolean. Option A will throw exception as it uses incorrect option name. Option B will throw exception as hasHeader is expecting 0 or 1. Option C uses 'skip_header' but this option does not exist in snowpark DataFrameReader option E will throw exception as 'format' method should be called before 'options' method.

NEW QUESTION # 331

You have a Snowpark DataFrame 'employees df representing employee data'. You need to update the 'salary' column for employees in the 'Sales' department by applying a 10% increase. Which of the following Snowpark code snippets correctly performs this update? Assume a Snowflake table named 'employees' exists and 'employees df' is correctly created from it.

- A. Option E
- B. Option C
- C. Option D
- D. Option B
- E. Option A

Answer: A,B

Explanation:

Options C and E are correct. Snowpark does not have an 'update' method directly on DataFrames like some other Spark-based DataFrame implementations. The correct way to update the data is to use 'with_column' along with 'when' and 'otherwise' from 'snowflake.snowpark.functions' to conditionally update the 'salary' column based on the 'department'. The part is crucial to persist the changes back to the Snowflake table after the transformation. Option C imports the required functions using 'from snowflake.snowpark.functions import when, cor and Option E directly uses the dataframe to invoke function and column names. Option A and D are incorrect because Snowpark does not provide an 'update' or direct save after filtering like that for this type of update. Option B is also incorrect because the update function doesn't exist on dataframes.

NEW QUESTION # 332

You have a Snowpark DataFrame 'products_df with columns 'product_id', 'category', and 'price'. You want to find the top 3 most expensive products within each category Which of the following Snowpark code snippets will accomplish this, using window functions?

- A.
- B.

- C.
- D.
- E.

Answer: D

Explanation:

Option D correctly partitions the data by category, orders by price in descending order (most expensive first), assigns a rank using `rank()`, and then filters for ranks less than or equal to 3. Option A misses the `snowflake.snowpark.functions` import, but functionally same as D. Option B orders by price in ascending order (cheapest first). Option C does not partition by category and Option E filters where `rank < 3` instead of less than or equal to. D is most correct because of syntax and concept implementation, and will pass the code check.

NEW QUESTION # 333

You are tasked with creating a Snowpark stored procedure that needs to access a secret stored in Snowflake's Secret Manager. The secret contains credentials required to connect to an external API. Which of the following steps are necessary to correctly and securely access and use the secret within your Snowpark stored procedure? (Select all that apply)

- A. Ensure that the stored procedure is created with the 'EXECUTE AS CALLER clause.'
- B. Store the secret value directly in the stored procedure's code as a global variable.
- C. Create a UDF that exposes the secret and call that UDF in the stored procedure.
- D. Grant the USAGE privilege on the secret to the role that will execute the stored procedure.
- E. Use the method within the stored procedure to retrieve the secret value.

Answer: A,D,E

Explanation:

Options A, B, and D are the correct steps. First, the executing role needs 'USAGE' on the secret. Second, `session.get_secret('secret_name')` is the correct method to access the secret value within the procedure. The stored procedure must be created with 'EXECUTE AS CALLER' for it to use the caller's permissions (which include access to the secret). Option C is incorrect because storing secrets directly in the code is a security risk. Option E is incorrect because Creating a UDF is unnecessary, stored procedures are capable of accessing secret manager directly with provided right access.

NEW QUESTION # 334

You have a Snowpark DataFrame 'customer' data df containing customer information, including 'customer id', 'email', and 'phone number'. You need to anonymize the 'email' and 'phone number' columns for customers residing in specific countries (e.g., 'USA', 'Canada') before persisting the changes back to the 'customers' table. Anonymization should replace sensitive data with 'XXXXXX'. You want to leverage UDF for obfuscation. What is correct and optimal approach considering performance and security?

- A. Option E
- B. Option B
- C. Option D
- D. Option A
- E. Option C

Answer: A,B

Explanation:

Options B and E provide the most efficient and secure solutions. Option B correctly utilizes the 'when' function along with a registered UDF ('anonymize_udf') to conditionally anonymize the 'email' and 'phone_number' columns only for customers in 'USA' or 'Canada'. This ensures that only the necessary data is modified. Option E creates and uses a temporary UDF with SQL, achieving the same result in a different (yet valid) way. Option A is less efficient because it filters the DataFrame, updates it, and then joins it back with the original, which can be computationally expensive. Additionally, join can produce cartesian results if not done properly. Option C, while straightforward, hardcodes the anonymized value directly, which might not be the best practice in all scenarios and doesn't use a UDF. Option D, although similar to B, attempts to create a permanent UDF without specifying the stage location, which may lead to errors and is not best practice unless you manage it. Also creating a UDF in Python using SQL can be faster and safer.

NEW QUESTION # 335

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