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টিউটোরিয়া পরীক্ষা-১

বিষয়: বাংলা দ্বিতীয় পত্র

সময়: ৩০ মিনিট   পরিচ্ছেদ-৫,৬   পূর্ণমান-৩০

(এক কথায় উত্তর দাও)-২০

১। ওষ্ঠের মধ্যকার ফাঁকের কম-বেশির ভিত্তিতে স্বরধ্বনিকে কত ভাগে ভাগ করা হয়েছে?
২। 'ক্ষ' এর বিশ্লেষিত রূপ কী?
৩। মৌলিক ধ্বনি কয়টি?
৪। জিভের উচ্চতা অনুযায়ী 'অ্যা' কোন স্বরধ্বনি?
৫। ধ্বনি উচ্চারণের সময় নাক ও মুখ দিয়ে বায়ু বের হলে ধ্বনির প্রকৃতি কেমন হয়?
৬। কোনো ব্যঞ্জনের সঙ্গে কারবর্ণ বা হস্ চিহ্ন না থাকলে ঐ ব্যঞ্জনের সাথে কী আছে বলে ধরে নেওয়া হয়?
৭। মূল বর্ণের পাশাপাশি বাংলা বর্ণমালায় কয় ধরনের বর্ণ রয়েছে?
৮। শক্ত তালু ও উপরের পাটির দাঁতের মধ্যবর্তী উঁচল অংশের নাম কী?
৯। 'ক্ষ' যুক্তবর্ণের দিক থেকে কোন বর্ণ?
১০। ঠোঁটের উম্মুক্তি অনুযায়ী 'ও' কোন স্বরধ্বনি?
১১। জিভের উচ্চতার ভিত্তিতে স্বরধ্বনিগুলোকে কয় ভাগে ভাগ করা যায়?
১২। একটি অর্ধস্বর ও একটি পূর্ণস্বর মিলে কোন স্বরধ্বনি হয়?
১৩। 'যাই' শব্দে কোন দ্বিস্বর রয়েছে?
১৪। স্বরধ্বনি অনুনাসিক করতে কোনটি ব্যবহার করতে হয়?
১৫। জিভের সম্মুখ-পশ্চাৎ অবস্থান অনুযায়ী স্বরধ্বনিগুলোকে কয় ভাগে ভাগ করা যায়?
১৬। যে স্বরধ্বনিকে কোনোভাবেই দীর্ঘ করে উচ্চারণ করা যায় না তাক বলে-------।
১৭। ঠোঁটের উম্মুক্তির ভিত্তিতে স্বরধ্বনিকে কয় ভাগে ভাগ করা হয়েছে?
১৮। বাংলা বর্ণমালায় কোন কোন দ্বিস্বরের জন্য আলাদা বর্ণ রয়েছে?
১৯। ধ্বনির প্রতীককে বলে-------।
২০। জিভের অবস্থান অনুযায়ী 'আ' কোন স্বরধ্বনি?

সারাংশ লেখ:

সমাজের কাজ কেবল মানুষকে টিকে থাকার সুবিধা দেওয়া নয়, মানুষকে বড় করে তোলা, বিকশিত জীবনের জন্য মানুষের জীবনে আগ্রহ জাগিয়ে দেওয়া। স্বল্পপ্রাণ স্থুলবুদ্ধি ও জবরদস্তিপ্রিয় মানুষে সংসার পরিপূর্ণ। তাদের কাজ নিজের জীবনকে সার্থক ও সুন্দর করে তোলা নয়, অপরের সার্থকতার পথে অন্তরায় সৃষ্টি করা। প্রেম ও সৌন্দর্যের স্পর্শ লাভ করেনি বলে এরা নিষ্ঠুর ও বিকৃতবুদ্ধি। এদের একমাত্র দেবতা অহংকার। তারই চরণে তারা নিবেদিতপ্রাণ। ব্যক্তিগত অহংকার, পারিবারিক অহংকার, জাতির অহংকার ও ধর্মগত অহংকার- এ সবের লাল নিশান ওড়ানোই এদের কাজ। মাঝে মাঝে মানব-প্রেমের কথাও তারা বলে। কিন্তু তাতে নেশা ধরে না, মনে হয় তা আন্তরিকতাহীন ও উপলব্ধিহীন বুলি মাত্র।

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Amazon AWS Certified Developer - Associate Sample Questions (Q407-Q412):

NEW QUESTION # 407

A developer runs an application that displays scores for sports games on Amazon EC2 instances. The application uses a Redis client to retrieve the scores from an Amazon ElastiCache (Redis OSS) cluster.
The developer observes increased latency during operations on the cache because of connection failures to the cluster. The developer needs to resolve the latency issues.

- A. Store the scores in the application's memory. Perform bulk set operations on the scores that are stored in memory.
- B. Configure the Redis client in the application to persist connections to the cluster by implementing a connection pool.
- C. Configure the Redis client to use an exponential backoff retry strategy to establish cache connections.
- D. Deploy more nodes in the ElastiCache cluster. Update the Redis client to discover the new nodes.

Answer: B

Explanation:
Comprehensive Detailed Explanation with all AWS References
* Why Option C is Correct:Implementing a connection pool in the Redis client reduces connection overhead and avoids frequent connection establishment, which helps to reduce latency and connection failures.
* Why Other Options are Incorrect:
* Option A: Exponential backoff retry strategies help with transient failures but do not resolve latency caused by frequent connection establishment.
* Option B: Storing scores in application memory adds complexity and risks inconsistency.
* Option D: Adding more nodes is unnecessary unless the cluster is under heavy load. Latency due to connection failures is better addressed at the application level.
* AWS Documentation References:
* Amazon ElastiCache Best Practices

NEW QUESTION # 408

A developer maintains an Amazon API Gateway REST API. Customers use the API through a frontend UI and Amazon Cognito authentication.
The developer has a new version of the API that contains new endpoints and backward-incompatible interface changes. The developer needs to provide beta access to other developers on the team without affecting customers.
Which solution will meet these requirements with the LEAST operational overhead?

- A. Implement a query parameter in the API application code that determines which code version to call.
- B. Define a development stage on the API Gateway API. Instruct the other developers to point the endpoints to the development stage.
- C. Specify new API Gateway endpoints for the API endpoints that the developer wants to add.
- D. Define a new API Gateway API that points to the new API application code. Instruct the other developers to point the endpoints to the new API.

Answer: B

Explanation:
Amazon API Gateway is a service that enables developers to create, publish, maintain, monitor, and secure APIs at any scale. The developer can define a development stage on the API Gateway API and instruct the other developers to point the endpoints to the development stage. This way, the developer can provide beta access to the new version of the API without affecting customers who use the production stage. This solution will meet the requirements with the least operational overhead.

NEW QUESTION # 409

A company has an application that uses an AWS Lambda function to process customer orders. The company notices that the application processes some orders more than once.

A developer needs to update the application to prevent duplicate processing.

Which solution will meet this requirement with the LEAST implementation effort?

- A. Configure the Lambda function to retry failed invocations. Implement a retry mechanism that has a fixed delay between attempts to handle duplicate events.
- B. Create a custom Amazon ECS task to perform idempotency checks. Use AWS Step Functions to integrate the ECS task with the Lambda function.
- C. Use Amazon Athena to query processed events to identify duplicate records. Add processing logic to the Lambda function to handle the duplication scenarios that the query identifies.
- D. Implement a de-duplication mechanism that uses Amazon DynamoDB as the control database. Configure the Lambda function to check for the existence of a unique identifier before processing each event.

Answer: D

Explanation:
Requirement Summary:
* Orders are being processed more than once
* Need to prevent duplicate processing
* Looking for least implementation effort
Key Concept:
* Lambda + Event-driven patterns can occasionally result in duplicate invocations (at-least-once delivery model)
* You need idempotency (i.e., prevent repeated processing of same event) Evaluate Options:
A). Use DynamoDB for de-duplication
* Simple and widely used approach
* Store a unique orderId as the primary key
* Before processing, check if order exists
* If yes # skip
* If no # process and store the ID
* Minimal code changes required
B). ECS + Step Functions
* Overkill for basic de-duplication
* Adds significant complexity
C). Retry logic with fixed delay
* Doesn't prevent duplication - makes it worse
* Retrying might trigger the same message again
D). Athena to identify duplicates
* Reactive solution, not preventative
* Not suitable for real-time event de-duplication
* Lambda idempotency: https://docs.aws.amazon.com/lambda/latest/dg/invocation-retries.html
* Using DynamoDB for idempotent design: https://aws.amazon.com/blogs/compute/how-to-design- idempotent-APIs-on-aws/

NEW QUESTION # 410

A cloud-based video surveillance company is developing an application that analyzes video files.

After the application analyzes the files, the company can discard the files.

The company stores the files in an Amazon S3 bucket. The files are 1 GB in size on average. No file is larger than 2 GB. An AWS Lambda function will run one time for each video file that is processed. The processing is very I/O intensive, and the application must read each file multiple times.

Which solution will meet these requirements in the MOST performance-optimized way?

- A. Configure the Lambda function code to read the video files directly from the S3 bucket.
- B. Attach an Amazon Elastic Block Store (Amazon EBS) volume that is larger than 1 GB to the Lambda function. Copy the files from the S3 bucket to the EBS volume.
- C. Attach an Elastic Network Adapter (ENA) to the Lambda function. Use the ENA to read the video files from the S3 bucket.
- D. Increase the ephemeral storage size to 2 GB. Copy the files from the S3 bucket to the /tmp directory of the Lambda function.

Answer: D

Explanation:
AWS Lambda functions have ephemeral storage available at the /tmp directory, and you can increase its size up to 10 GB. By copying the video files from S3 to the /tmp directory, the function can perform multiple I/O operations on the file locally, which is highly optimized for performance compared to reading directly from S3 multiple times. Increasing the storage to 2 GB would allow the Lambda function to efficiently handle the 1-2 GB files in memory.

NEW QUESTION # 411

A company hosts a client-side web application for one of its subsidiaries on Amazon S3. The web application can be accessed through Amazon CloudFront from https://www.example.com. After a successful rollout, the company wants to host three more client-side web applications for its remaining subsidiaries on three separate S3 buckets.
To achieve this goal, a developer moves all the common JavaScript files and web fonts to a central S3 bucket that serves the web applications. However, during testing, the developer notices that the browser blocks the JavaScript files and web fonts.
What should the developer do to prevent the browser from blocking the JavaScript files and web fonts?

- A. Create a bucket policy that allows access to the central S3 bucket. Attach the bucket policy to the central S3 bucket.
- B. Create a Content-MD5 header that provides a message integrity check for the central S3 bucket. Insert the Content-MD5 header for each web application request.
- C. Create a cross-origin resource sharing (CORS) configuration that allows access to the central S3 bucket.
  Add the CORS configuration to the central S3 bucket.
- D. Create four access points that allow access to the central S3 bucket. Assign an access point to each web application bucket.

Answer: C

Explanation:
Explanation
This is a frequent trouble. Web applications cannot access the resources in other domains by default, except some exceptions. You must configure CORS on the resources to be accessed.
https://docs.aws.amazon.com/AmazonS3/latest/userguide/cors.html

NEW QUESTION # 412

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