



AXS-C01^{Q&As}

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QUESTION 1

An Alexa Skill Builder is developing a custom skill and needs to verify that the correct slot values are being passed into the AWS Lambda function.

According to best practices, what is the MOST efficient way to capture this information?

- A. Add a logging statement to write the event request to Amazon CloudWatch Logs.
- B. Add an API call to write the environment variables to an Amazon S3 bucket when the function is invoked.
- C. Add an API call to read the event information from AWS Cloud Trail logs and add a PutObject API call to write to an Amazon S3 bucket.
- D. Add a statement to parse the JSON request and save to the local disk for the Lambda function

Correct Answer: D

Reference: <https://developer.amazon.com/en-US/docs/alexa/custom-skills/validate-slot-values.html>

QUESTION 2

An Alexa Skill Builder published a skill that streams sounds to help users relax. The skill is becoming very popular and is available in many different locales around the world. More than 20,000 users are using the skill every week, and more than 500 users are added daily. The sound files are stored in Amazon S3.

What can the Builder do to ensure low latency and the best possible streaming performance?

- A. Use Amazon CloudFront to deliver content and cache the audio files across different geographical regions.
- B. Migrate the sound files from Amazon S3 into Amazon Redshift to speed up the read operations.
- C. Use Elastic Load Balancing to handle the traffic generated by the increasing number of users.
- D. Enable cross-region replication on the Amazon S3 bucket policy to improve the skill's performance.

Correct Answer: D

Reference: <https://developer.amazon.com/en-US/docs/alexa/devconsole/measure-skill-usage.html>

QUESTION 3

An Alexa Skill Builder is building an interactive storytelling skill where the user can choose their own path through the story. The Builder wants Amazon Alexa to narrate the story and use custom audio for the dialogue for each character, along with various sound effects.

How can these requirements be met?

- A. Record custom audio for each segment of the story, then stream audio files stored on Amazon S3 using the AudioPlayer interface for each segment of the story.



B. Develop each response as text, and let Alexa speak each part differently using SSML markup for to alter the Alexa voice for each character.

C. Record custom audio for each character voice and the sound effects in the story, then include the custom audio using SSML markup in the response.

D. Record the entire story as custom audio and stream the audio stored on Amazon S3 using the AudioPlayer interface.

Correct Answer: A

Reference: <https://developer.amazon.com/en-US/docs/alexa/custom-skills/audioplayer-interfacereference.html>

QUESTION 4

An Alexa Skill Builder is creating a skill that requires the user to authenticate by speaking a PIN before an order status can be retrieved.

According to best practices, how should the PIN value be collected?

A. Use AMAZON.SearchQuery

B. Use AMAZON.FOUR_DIGIT_NUMBER

C. Use multiple slots of type AMAZON.NUMBER

D. Use a custom slot with zero to nine as values.

Correct Answer: D

QUESTION 5

An Alexa Skill Builder is developing a skill using AWS Lambda. The Builder made some backend code changes, then tested the skill on an Amazon Echo device. When invoking the skill, Amazon Alexa replies with "There was a problem with the requested skill's response".

How can the Builder troubleshoot this problem?

A. Use Amazon CloudWatch to check the most recent execution log and see if an error is present.

B. Use Amazon DynamoDB and export a copy of the log database, then search for error messages.

C. Use the developer console to rebuild the model, then invoke the skill again with the invocation name.

D. Use the developer console to add AMAZON.LaunchRequest to the interaction model, rebuild the model, then invoke the skill again.

Correct Answer: D

Reference: <https://developer.amazon.com/blogs/alexa/post/0d8c5234-3c7a-4b77-9906-b43a5310bde4/5common-error-messages-for-custom-alexa-skills-and-how-to-troubleshoot-them>



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