

AXS-C01^{Q&As}

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QUESTION 1

An Alexa Skill Builder is using Amazon S3 to stream large quantities of static audio and video content throughout the world with an Amazon Alexa skill.

Which additional AWS service will help the Builder decrease latency and improve the reliability of the streaming media content for the global audience?

- A. AWS Cloud9
- B. Amazon Kinesis
- C. Amazon Route 53
- D. Amazon CloudFront

Correct Answer: D

Reference: <https://developer.amazon.com/blogs/alexa/post/87f73844-d971-4ac3-b274-bf0d93031bcd/build-more-engaging-skills-using-aws>

QUESTION 2

The information below details a portion of an interaction model in JSON: What is wrong with this interaction model?

```
...
{
  "name": "HelloWorldIntent",
  "slots": [
    {
      "name": "name",
      "type": "AMAZON.US_FIRST_NAME"
    }
  ],
  "samples": [
    "hello",
    "say hello",
    "say hello world"
  ]
},
{
  "name": "HelloWorldIntentNew",
  "slots" : [
    {
      "name": "name",
      "type": "AMAZON.US_FIRST_NAME"
    }
  ],
  "samples": [
    "hello",
    "say hello",
    "say hello world",
    "say hello to the new intent",
    "hello there"
  ]
}
}
```

- A. The intent naming convention is not valid in the situation.
- B. The two intents do not have unique slots.
- C. The two intents do not have unique utterances.
- D. The JSON is not properly constructed and would cause an error.

Correct Answer: D

QUESTION 3

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>

QUESTION 4

An Alexa Skill Builder needs to display an image and some additional text to users of a skill.

Which approach will work with any Amazon Alexa enabled device?

- A. Use an Alexa display template, such as BodyTemplate1.
- B. Send a Simple card to the user.
- C. Send a Standard card to the user.
- D. Send a LinkAccount card to the user.

Correct Answer: C

Reference: <https://developer.amazon.com/en-US/docs/alexa/custom-skills/include-a-card-in-your-skillsresponse.html#create-a-card-to-display-text-and-an-image>

QUESTION 5

According to Amazon Alexa best practices, how should an Alexa Skill Builder prevent unintentional requests against a skill's backend when using AWS Lambda?

- A. Ensure that the session ID provided by the request to Lambda is not already in use.
- B. Rotate the Lambda ARN regularly to prevent others from using the service.
- C. Retrieve the Application ID property from the request JSON and validate it against the Lambda environment variables.
- D. Provide the Lambda trigger with the Application ID so that it validates on the ask trigger.

Correct Answer: C

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