



# AXS-C01<sup>Q&As</sup>

AWS Certified Alexa Skill Builder - Specialty (AXS-C01)

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### QUESTION 1

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

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### QUESTION 2

An Alexa Skill Builder has published a skill to the Alexa Skills Store, but soon after realizes that Amazon Alexa is saying an incorrect word in one of the responses.

What is the recommended method for the Builder to correct this issue?

- A. Correct the response in a new endpoint, and after updating the In Development version of the skill, redeploy it.
- B. Access the In Development version of the skill, alter the intent that was causing the incorrect word, then resubmit the skill for certification.
- C. Edit the response in a new endpoint, and after updating the In Development version of the skill, resubmit it for certification.
- D. Correct the response in the existing endpoint of the Live version of the skill, then redeploy it.

Correct Answer: A

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### QUESTION 3

An Amazon Alexa skill fetches data for users from a third-party API and the wait for the response from that call is variable, often taking up to 5 seconds.

What is the recommended method for notifying users that a skill is working on the request and has not failed to respond?

- A. Prefetch the data that is expected to be required by the skill from the third-party API using Amazon CloudWatch Events.
- B. Call the Progressive Response API and send a directive, such as `VoicePlayer.Speak`.
- C. Ask a follow-up question for clarification to engage the user while waiting for the initially requested response.
- D. Respond to the user stating that the data will be ready soon, and upon the next launch of the skill, provide the user with the response they initially requested.

Correct Answer: B

Reference: <https://developer.amazon.com/en-US/docs/alexa/custom-skills/send-the-user-a-progressiveresponse.html>

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### QUESTION 4

An Alexa Skill Builder made changes to an AWS Lambda function that is used as the endpoint for a skill. The Builder discovers that the skill now returns an error when it is launched.

How can the Builder use the Lambda console to trigger the function and debug the code?

- A. Create a Lambda test event using the JSON request as input to find the specific error within the code.



- B. Create a Lambda test event using the JSON response as output to find the specific error within the code.
- C. Check the JSON response to see if there are any syntax errors in the code.
- D. Create a Lambda test event using the JSON interaction model to find the specific error within the code.

Correct Answer: A

Reference: <https://developer.amazon.com/en-US/docs/alexa/custom-skills/host-a-custom-skill-as-an-awslambda-function.html>

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### QUESTION 5

An Alexa Skill Builder is using session attributes to maintain a user's state.

What can the Builder do to ensure that a user's session is not lost if they take too long to answer a question and the skill exists?

- A. Set shouldEndSession to false in the response object to prevent the skill from exiting.
- B. Handle the SessionEndedRequest request type and persist the user's session to a database.
- C. Return false from the SessionEndedRequest handler so the session does not exist.
- D. Return a reprompt in the response object from the SessionEndedRequest handler.

Correct Answer: A

Reference: <https://developer.amazon.com/blogs/alexa/post/08edaa00-59e2-46b7-aace-4080f2a87450/using-session-attributes-in-your-alexa-skill-to-enhance-the-voice-experience>

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