

AXS-C01^{Q&As}

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

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QUESTION 1

An Alexa Skill Builder is interested in gathering information about returning users.

What analytics tool in the developer console would provide the Builder with this information?

- A. Customers
- B. Interaction Path
- C. Sessions
- D. Retention

Correct Answer: D

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

QUESTION 2

An Alexa Skill Builder adds a colleague to a skill using the beta test feature. The colleague logs in to the developer console to edit the interaction model and cannot see the skill.

Why is this happening?

- A. The colleague needs the ROLE_ADMINISTRATOR enablement.
- B. The skill was not submitted for publishing.
- C. The colleague was not made an administrator in the beta test tool.
- D. The colleague has not been added to the skill\\'s developer account.

Correct Answer: C

Reference: https://developer.amazon.com/en-US/docs/alexa/custom-skills/skills-beta-testing-for-alexaskills.html

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 the 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.

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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

QUESTION 4

An Alexa Skill Builder built a skill using AWS Lambda. The Lambda function works when running the code on a local machine with a runtime of 4.5 seconds, but during skill testing, the Builder receives an error

response.

Which collection of steps will address the issue? (Choose two.)

- A. Change the Amazon Alexa default timeout to 5 seconds.
- B. Change the default timeout of the Lambda function to 5 seconds.
- C. Call the Progressive Response API and send a directive to reduce latency.
- D. Increase the size of the memory allocated to the Lambda function.
- E. Clone the Lambda function to another AWS Region.

Correct Answer: BE

QUESTION 5

An Amazon Alexa Skill with account linking receives the following request from Alexa: Before responding to the request, how should the Alexa Skill Builder verify that the request came from a user with a valid service account?



```
"version": "1.0",
    "session": {},
    "context": {
              "user" : {
                    "userId": "amzn1.ask.account.XXXXXXXXXX",
                    "accessToken": "xxxxxxxxxxx"
               },
               "device": {},
               "apiEndpoint": "https://api.amazonalexa.com",
               "apiAccessToken" : "yyyyyyyyy"
          }
    "request":
. . .
}
```

- A. Confirm that apiAccessToken verifies that the user is in the resource server and that the token has not expired.
- B. Confirm that accessToken verifies that the token has not expired and that the user is the resource owner.
- C. Confirm that accessToken verifies that the user is in the resource server and that the token has not expired.
- D. Confirm that apiAccessToken verifies that the token has not expired and that the user is the resource owner.

Correct Answer: A

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