



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

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





**Pass Amazon AXS-C01 Exam with 100% Guarantee**

Free Download Real Questions & Answers **PDF** and **VCE** file from:

<https://www.pass4itsure.com/aws-certified-alexa-skill-builder-specialty.html>

100% Passing Guarantee  
100% Money Back Assurance

Following Questions and Answers are all new published by Amazon  
Official Exam Center

-  **Instant Download** After Purchase
-  **100% Money Back** Guarantee
-  **365 Days** Free Update
-  **800,000+** Satisfied Customers





### QUESTION 1

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 2

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

---

### QUESTION 3

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 4

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.

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 5

An Alexa Skill Builder needs to change the invocation name of a new skill.

What status should the skill be in to make this change?

A. In Development

B. Build

C. In Certification

D. Edit

Correct Answer: D

Reference: <https://developer.amazon.com/en-US/docs/alexa/custom-skills/choose-the-invocation-namefor-a-custom-skill.html>