



Exam AWS Certified Developer - Associate DVA-C02 All Questions

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EXAM AWS CERTIFIED DEVELOPER - ASSOCIATE DVA-C02 TOPIC 1 QUESTION 409 DISC...

Exam question from Amazon's AWS Certified Developer - Associate DVA-C02

Question #: 409

Topic #: 1

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A developer has an application that uses WebSocket APIs in Amazon API Gateway. The developer wants to use an API Gateway Lambda authorizer to control access to the application.

The developer needs to add credential caching and reduce repeated usage of secret keys and authorization tokens on every request.

Which combination of steps should the developer take to meet these requirements? (Choose two.)

- A. Use a token-based Lambda authorizer.
- B. Use a request parameter-based Lambda authorizer.
- C. Configure an integration request mapping template to reference the context map from the APIGateway Lambda authorizer.
- D. Configure an integration request mapping template to reference the identity API key value from the API Gateway Lambda authorizer.
- E. Use VPC endpoint policies for the WebSocket APIs.

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by [ahadh7621](#) at July 21, 2024, 3:25 a.m.

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Comments

[0bdf3af](#) 2 months, 1 week ago

Selected Answer: BC

<https://docs.aws.amazon.com/apigateway/latest/developerguide/apigateway-websocket-api-lambda-auth.html>

upvoted 1 times

[albert_kuo](#) 7 months, 2 weeks ago

Selected Answer: BC

Request parameter-based Lambda authorizers are indeed more suitable and the recommended approach.

After authorization, you can use the context map to pass relevant information to your backend without re-evaluating credentials for each message.

upvoted 1 times

[Mo_1981](#) 9 months, 3 weeks ago

Selected Answer: AC

Answers A,C

upvoted 3 times

[Mo_1981](#) 9 months, 3 weeks ago

<https://docs.aws.amazon.com/apigateway/latest/developerguide/apigateway-use-lambda-authorizer.html>

<https://docs.aws.amazon.com/apigateway/latest/developerguide/api-gateway-mapping-template-reference.html>

upvoted 1 times

[catoteja](#) 9 months, 4 weeks ago

Selected Answer: AC

It's A C.

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