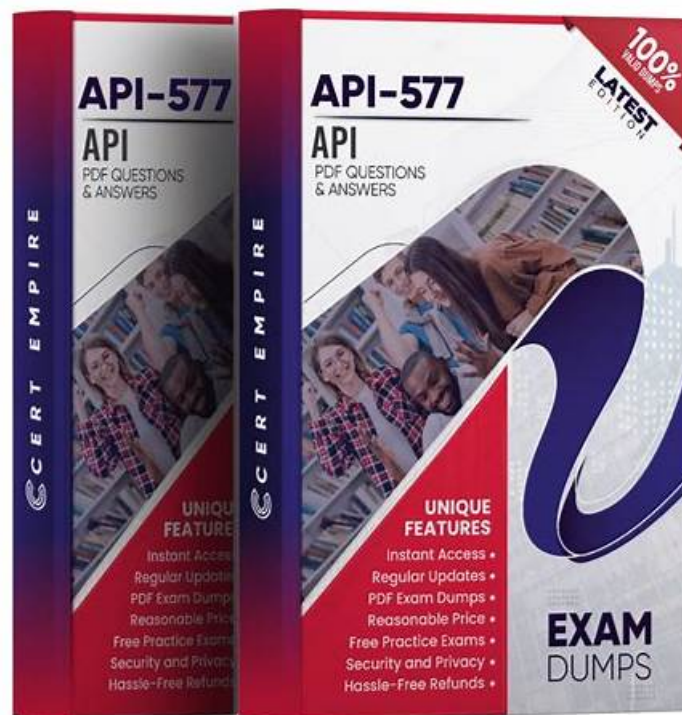


Google Apigee-API-Engineer Valid Exam Questions | Exam Apigee-API-Engineer Study Solutions



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Google Apigee-API-Engineer certification exam is conducted by Google Cloud, a leading provider of cloud-based services and solutions. Apigee-API-Engineer exam is designed to test the knowledge and skills of an individual in designing, developing, and managing APIs using the Apigee platform. Apigee-API-Engineer exam is intended for API developers, architects, and engineers who work with the Apigee platform and want to validate their skills and knowledge.

The Apigee-API-Engineer Certification Exam is a hands-on exam that requires candidates to demonstrate their ability to design, develop, and deploy API solutions using the Apigee platform. Apigee-API-Engineer Exam covers a range of topics, including API design, security, analytics, and monitoring. Candidates are required to demonstrate their ability to design and develop APIs that meet specific business requirements, as well as their ability to troubleshoot issues and optimize performance. Upon passing the exam, candidates will receive the Google Cloud - Apigee Certified API Engineer certification, which demonstrates their expertise in API engineering using the Apigee platform.

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Google Apigee-API-Engineer certification exam is designed to assess an individual's ability to implement best practices for designing, developing, and managing APIs using the Apigee platform. Apigee-API-Engineer Exam is intended for individuals who have experience working with Apigee and want to validate their skills and knowledge in the field of API engineering.

Google Cloud - Apigee Certified API Engineer Sample Questions (Q45-Q50):

NEW QUESTION # 45

What does the variable "message.content" represent?

- A. neither the request content nor the response content
- B. the response content in the response flow
- C. the request content in the request flow
- D. the request content when in the request flow and the response content when in the response flow

Answer: D

NEW QUESTION # 46

Your API generates tokens to authenticate users. You have the following requirements

1. Limited token lifetime.
2. Managed key rotation.
3. Self-verifiable content.
- 4 Compact data representation
5. Refresh without new challenge.

You plan to use SAML2 Which two of the above-listed requirements are satisfied by using SAML2? Choose 2 answers

- A. Managed key rotation
- B. Limited token lifetime.
- C. Self-verifiable content
- D. Refresh without a new challenge
- E. Compact data representation

Answer: B

NEW QUESTION # 47

Which features are supported in the OAuthV2 policy? Select all that are correct. Choose 3 answers

- A. storing external access tokens
- B. setting custom attributes for generated access tokens
- C. credentials validation when password granttype is used
- D. setting different expiration for refresh and access tokens

Answer: A,B,D

NEW QUESTION # 48

You are implementing several flows in Apigee Edge and realize that there is common functionality used across many different APIs and flows You want to use Apigee Edge to minimize the number of releases What should you do?

- A. Use a template build process to compose flows from flow fragments.
- B. Use a Shared Flow and Flow Hooks to enforce all APIs call the shared flow
- C. Use Proxy Chaining and a Service Callout where needed
- D. Use a Shared Flow and a Flow Callout where needed.

Answer: D

NEW QUESTION # 49

When is it appropriate to use query parameters in RESTful API design? Select all that are correct

- Answer: B,C**

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