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Google Apigee-API-Engineer Certification Exam is a professional certification program that validates an individual's expertise in designing, developing, and maintaining APIs using Apigee. Google Cloud - Apigee Certified API Engineer certification is offered by Google Cloud and is intended for professionals who have experience in API development and are familiar with Apigee tools and technologies. Google Cloud - Apigee Certified API Engineer certification exam measures an individual's knowledge and skills in various areas, including API design, security, analytics, and deployment.

Google Apigee-API-Engineer (Google Cloud - Apigee Certified API Engineer) certification exam is designed for individuals who possess the skills and knowledge required to design, develop, and deploy secure, scalable, and reliable APIs using the Apigee platform. Google Cloud - Apigee Certified API Engineer certification exam tests the candidate's ability to implement API proxies, configure API policies, manage API traffic, and secure APIs using standard authentication and authorization mechanisms.

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Google Apigee-API-Engineer Certification Exam is a rigorous, performance-based exam that requires candidates to demonstrate their skills in a real-world scenario. Apigee-API-Engineer exam consists of a series of hands-on tasks that simulate real-world scenarios, such as configuring an API proxy, securing an API, optimizing API performance, and monitoring API usage. Candidates are expected to complete these tasks within a specified time frame while demonstrating their knowledge and skills in using Apigee on Google Cloud.

Google Cloud - Apigee Certified API Engineer Sample Questions (Q22-Q27):

NEW QUESTION # 22
Which statements ate true when the following policy is used?
<SpikeArrest continueOnError="false" name="Arrest">
<Rate>5ps</Rate>
</SpikeArrest>

- A. The rate of 5 per second indicates that 5 requests can be made at any time during a second: but the 6th and later requests durng the same second would be rejected
- B. The continueOnError setting means that normal flow processing will resume even if the traffic exceeds the spike arrest rate
- C. It is possible to make fewer than 5 requests in a second and still cause a spike arrest
- D. Spike arrest is calculated separately on each message processor, so you could end up with significantly more than 5 calls in a second

Answer: B

NEW QUESTION # 23
Where in the proxy should you place a policy that modifies the flow variable target, url?

- A. target request flow
- B. proxy response flow
- C. target response flow
- D. any flow
- E. proxy request flow

Answer: C

NEW QUESTION # 24
Given the following Javascript code snippet, which statement is true?
var paloAlto = httpClient.get{'http://weather.yahooapis.com/forecastrss?w=2467861'); context.session['paloAlto'] = paloAlto;

- A. The string paloAlto' will be stored in a message flow variable named paloAlto
- B. The code execution will wait for the httpClient to receive a response and store that into a session vanable named paloAlto.
- C. The httpClient request will send a POST request to http //weather yahooapis com/forecastrss
- D. The code execution will complete even if the httpClient has not yet received a response

Answer: A

NEW QUESTION # 25
Your company runs their internal services across two datacenters in a hot-warm configuration The back-end system for a new API runs in both data centers You want to implement a proxy that handles failover between these data centers What should you do?

- A. Use the not datacenter as the TargetEndpoint and configure a FaultRule to call the warm datacenter in case of failure
- B. Create Target Servers for each datacenter and configuring the TargetEndpoint with a LoadBalancer, setting the Is Fallback property on the warm datacenter
- C. Create two service callouts to the target, calling the hot datacenter first and the warm datacenter in the event of failure on the first call
- D. Use a Java Callout to the target, calling the hot datacenter first and the warm datacenter in case of failure

Answer: C

NEW QUESTION # 26

You need to make multiple target system calls in parallel for a single inbound request The response should return to the client app as a single object What should you do?

- A. Create multiple target proxy xmls for each endpoint
- B. Use the Node JS async module to invoke target systems
- C. Create route rules for each target endpoint
- D. Use Apigee service callouts

Answer: C

NEW QUESTION # 27

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