

真実的-便利な Apigee-API-Engineer独学書籍試験-試験の準備方法Apigee-API-Engineer無料試験

The Ultimate Guide to Passing the Google APIGEE-API-ENGINEER Certification Exam

Introduction

The **Google APIGEE-API-ENGINEER certification** is one of the most valuable credentials for professionals working in API management and cloud integration. This certification validates your expertise in designing, securing, deploying, and monitoring APIs using **Google Cloud's APIGEE platform**. Whether you are an API developer, architect, or cloud engineer, obtaining this certification can significantly boost your career.

At **P2PCerts**, we provide high-quality **Google APIGEE-API-ENGINEER Exam Dumps** that help candidates master the exam content and pass on their first attempt. Our study materials are designed by industry professionals and include **authentic practice questions, real exam scenarios, and study tips** to enhance your preparation.



Why Get Certified as a Google APIGEE-API-ENGINEER?

Earning the **Google APIGEE-API-ENGINEER** certification comes with several career benefits:

BONUS!!! ShikenPASS Apigee-API-Engineerダンプの一部を無料でダウンロード: https://drive.google.com/open?id=19nEFP_IZNj2u9QBjMJNfECyw9LzH3Iw4

ShikenPASSは、理論と実践の最新の開発に基づいた深い経験を持つ専門家によってコンパイルされたApigee-API-Engineer試験材料の高い合格率を提供するため、非常に価値があります。Apigee-API-Engineerトレーニングブレイクダンプを試してから、Apigee-API-Engineerスタディガイドを購入する前に、ウェブ上で無料のデモをご覧ください。Google Cloud - Apigee Certified API Engineer試験の合格に役立つだけでなく、時間とエネルギーを節約できるため、Apigee-API-Engineer試験の準備を購入する価値があります。

Apigee-API-Engineer認定試験は、候補者がApigeeプラットフォームを使用してAPIソリューションを設計、開発、展開する能力を実証する必要がある実践試験です。この試験では、APIの設計、セキュリティ、分析、監視など、さまざまなトピックをカバーしています。候補者は、特定のビジネス要件を満たすAPIを設計および開発する能力と、問題をトラブルシューティングし、パフォーマンスを最適化する能力を実証する必要があります。試験に合格すると、候補者はGoogle Cloud - Apigee Certified API Engineer認定を受け取ります。これは、Apigeeプラットフォームを使用してAPIエンジニアリングの専門知識を実証します。

Google Apigee-API-Engineer 認定試験の出題範囲:

トピック	出題範囲

トピック 1	• Edge Deployment and Environment Promotion: This section of the exam measures skills of a DevOps Engineer and includes topics on deploying API proxies, managing environments, and using tools like apigeetool. It emphasizes promoting APIs across environments and maintaining control over the deployment lifecycle.
トピック 2	• API Design Best Practices: This section of the exam measures skills of an API Designer and focuses on principles and patterns for effective API design. It includes best practices, facade patterns, and anti-patterns. Candidates learn to define APIs using the OpenAPI Specification and improve the quality and usability of their API documentation
トピック 3	• Edge Proxy Design: This section of the exam measures skills of an Integration Engineer and covers the detailed configuration and behavior of API proxies. Topics include variable use, endpoint and route configuration, reusable flows, caching strategies, proxy chaining, error handling patterns, and use of key value maps for managing state.
トピック 4	• Edge Developer Portal: This section of the exam measures skills of a Developer Experience Specialist and focuses on the configuration and use of Apigee's developer portals. It explains the differences between Drupal-based and integrated portals, their features, and documentation practices for supporting developers.
トピック 5	• API Lifecycle Topics and Best Practices: This section of the exam measures skills of an API Program Manager and discusses end-to-end API lifecycle strategies. It includes testing, digital transformation guidance, checklists for API quality, and continuous integration • deployment (CI • CD) practices using Google Cloud tools.
トピック 6	• Edge Monetization: This section of the exam measures skills of a Product Strategist and introduces monetization concepts in Apigee. It includes configuring monetization plans and understanding how APIs can generate revenue through strategic pricing and usage plans.
トピック 7	• Edge Policies: This section of the exam measures skills of an API Developer and covers Apigee Edge policies that control behavior at runtime. It includes understanding policy references, JavaScript object models, quota and rate limiting, security policies like OAuthV2 and JWT, and customizations using Java callouts. Error handling within policies is also addressed.
トピック 8	• Edge Analytics: This section of the exam measures skills of a Platform Analyst and covers monitoring and measuring API performance through Apigee Edge's analytics capabilities. It includes usage of built-in dashboards, metrics, dimensions, and setting up custom reporting strategies to derive insights and support decision-making.
トピック 9	• API Security Topics and Best Practices: This section of the exam measures skills of an API Security Engineer and covers methods to secure APIs using Apigee Edge. Topics include OAuth2, API keys, identity management, JWT, OWASP vulnerabilities, TLS • SSL configurations, and data masking. It ensures developers know how to secure APIs across all layers.
トピック 10	• API Products, Developers, and Apps: This section of the exam measures skills of an API Product Manager and focuses on configuring and managing API products, developers, and applications. It covers the process of registering apps, generating API keys, and managing access and usage through API product definitions.

>> Apigee-API-Engineer独学書籍 <<

Apigee-API-Engineer試験の準備方法 | 真実的な Apigee-API-Engineer独学書籍試験 | 便利な Google Cloud - Apigee Certified API Engineer無料試験

まだ Apigee-API-Engineer試験に昼夜を問わず滞在していますか？ 答えが「はい」の場合は、ShikenPASSの Apigee-

API-Engineer試験資料を試してください。私たちGoogleは、最も正確で有用な情報を含むコンテンツだけでなく、最も迅速で最も効率的なアシスタントを提供するアフターサービスについても専門的です。当社のApigee-API-Engineer練習トレントを20〜30時間使用すると、Apigee-API-Engineer試験に参加する準備が整い、期待されるGoogle Cloud - Apigee Certified API Engineerスコアを達成できると主張できます。

APIエンジニアとしてのキャリアを追求する興味がある場合、Google Apigee-API-Engineer（Google Cloud - Apigee Certified API Engineer）試験は、あなたのスキルと経験を認証する絶好の機会です。この認定プログラムは、Apigeeを使用してAPIを設計、開発、および維持する能力を証明するプロフェッショナルな称号を提供します。このプログラムは、組織のビジネス価値を推進するスケーラブルで信頼性の高いAPIを構築するために必要な知識と実践的なスキルを身に付けるために設計されています。

Google Cloud - Apigee Certified API Engineer 認定 Apigee-API-Engineer 試験問題 (Q56-Q61):

質問 # 56

Which JavaScript statement can be used to raise a fault from a JavaScript policy named 'Weather'?

- A. return false,
- B. throw "Bad Data";
- C. return-1,
- D. context.setVariablefWeather Fault", "true");

正解: D

質問 # 57

Your project has just started, and you are observing that bugs are being caught in QA on features that were previously working. You want to provide a self-governing mechanism for the team to identify regression bugs. What should you do?

- A. Use Behavior Driven Development tools.
- B. Use static code analysis tools.
- C. Implement automated integration testing on check in.
- D. Ask developers to run unit tests prior to each check in.

正解: B

質問 # 58

Which components of Edge used to configure HTTPS inbound communication?

- A. Certificate Manager
- B. Virtual Hosts
- C. Keystores and Truststores
- D. TLS Store

正解: C

質問 # 59

How can we specify the type of Security (basic auth, oauth) used by the API in OpenAPI Specification 2.0?

- A. specify using the securityDefinitions name property
- B. specify using the security Variables name property
- C. specify using the securitySchemas name property
- D. specify using the securityParams name property

正解: A

質問 # 60

正解: A、E

- ## 質問 # 61

Apigee-API-Engineer無料試験: <https://www.shikenpass.com/Apigee-API-Engineer-shiken.html>

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P.S.ShikenPASSがGoogle Driveで共有している無料の2025 Google Apigee-API-Engineerダ
ンプ: https://drive.google.com/open?id=19nEFP_IZNj2u9QBjMJNfECyw9LzH3Iw4