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Google Professional-Cloud-DevOps-Engineer Certification Exam is an excellent opportunity for IT professionals who want to validate their skills and expertise in cloud-based DevOps engineering. Google Cloud Certified - Professional Cloud DevOps Engineer Exam certification is designed to evaluate the candidate's comprehensive understanding of DevOps practices, Google Cloud technologies, and their ability to design, develop, and manage DevOps pipelines using Google Cloud technologies. By earning this certification, IT professionals can demonstrate their skills and expertise in the field of cloud-based DevOps engineering and advance their careers in this dynamic and rapidly evolving field.

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To prepare for the exam, candidates are advised to take relevant training courses, read the official study guide, and practice using the Google Cloud Platform. They should also have hands-on experience working with DevOps tools and technologies, such as Docker, Kubernetes, Jenkins, and Terraform. With the right preparation, candidates can pass the Google Professional-Cloud-DevOps-Engineer Exam and join the elite group of Cloud DevOps experts who are in high demand in the IT industry.

Difficulty in writing the Google Professional Cloud DevOps Engineer Exam

Writing Google Professional Cloud DevOps Engineer could be very difficult for you if you don't have any experience in terms of on-premises DevOps engineering, still, this certification can be cracked by following some tips and tricks. This exam may go hard for you if you had not done its preparation properly. Many websites are offering the latest Google Professional Cloud DevOps Engineer questions and answers, but these questions are not verified by Google certified experts and that is why many are failed in their just first attempt. Actualtests4sure is the best platform which provides the candidate with the necessary Google **Professional Cloud DevOps Engineer practice exam** questions that will help him to pass the Google Professional Cloud DevOps Engineer on the first time.

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Google Cloud Certified - Professional Cloud DevOps Engineer Exam Sample Questions (Q88-Q93):

NEW QUESTION # 88
You are configuring connectivity across Google Kubernetes Engine (GKE) clusters in different VPCs You notice that the nodes in Cluster A are unable to access the nodes in Cluster B You suspect that the workload access issue is due to the network configuration You need to troubleshoot the issue but do not have execute access to workloads and nodes You want to identify the layer at which the network connectivity is broken What should you do?

- A. Use a debug container to run the traceroute command from Cluster A to Cluster B and from Cluster B to Cluster A Identify the common failure point
- B. Use Network Connectivity Center to perform a Connectivity Test from Cluster A to Cluster
- C. Install a toolbox container on the node in Cluster A Confirm that the routes to Cluster B are configured appropriately
- D. Enable VPC Flow Logs in both VPCs and monitor packet drops

Answer: A

Explanation:
The best option for troubleshooting the issue without having execute access to workloads and nodes is to use Network Connectivity Center to perform a Connectivity Test from Cluster A to Cluster B. Network Connectivity Center is a service that allows you to create, manage, and monitor network connectivity across Google Cloud, hybrid, and multi-cloud environments. You can use Network Connectivity Center to perform a Connectivity Test, which is a feature that allows you to test the reachability and latency between two endpoints, such as GKE clusters, VM instances, or IP addresses. By using Network Connectivity Center to perform a

Connectivity Test from Cluster A to Cluster B, you can identify the layer at which the network connectivity is broken, such as the firewall, routing, or load balancing.

NEW QUESTION # 89
You are developing reusable infrastructure as code modules. Each module contains integration tests that launch the module in a test project. You are using GitHub for source control. You need to Continuously test your feature branch and ensure that all code is tested before changes are accepted. You need to implement a solution to automate the integration tests. What should you do?

- A. Ask the pull request reviewers to run the integration tests before approving the code.
- B. Use a Jenkins server for CI/CD pipelines. Periodically run all tests in the feature branch.
- C. Use Cloud Build to run the tests. Trigger all tests to run after a pull request is merged.
- D. Use Cloud Build to run tests in a specific folder. Trigger Cloud Build for every GitHub pull request.

Answer: D

Explanation:
Cloud Build is a service that executes your builds on Google Cloud Platform infrastructure. Cloud Build can import source code from Google Cloud Storage, Cloud Source Repositories, GitHub, or Bitbucket, execute a build to your specifications, and produce artifacts such as Docker containers or Java archives1. Cloud Build can also run integration tests as part of your build steps2.
You can use Cloud Build to run tests in a specific folder by specifying the path to the folder in the dir field of your build step3. For example, if you have a folder named tests that contains your integration tests, you can use the following build step to run them:
steps:
- name: 'gcr.io/cloud-builders/go'
args: ['test', '-v']
dir: 'tests'
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You can use Cloud Build to trigger builds for every GitHub pull request by using the Cloud Build GitHub app. The app allows you to automatically build on Git pushes and pull requests and view your build results on GitHub and Google Cloud console4. You can configure the app to run builds on specific branches, tags, or paths5. For example, if you want to run builds on pull requests that target the master branch, you can use the following trigger configuration:
includedFiles:
- '**'
name: 'pull-request-trigger'
github:
name: 'my-repo'
owner: 'my-org'
pullRequest:
branch: '