

Amazon AWS-DevOps-Engineer-Professional測試引擎 - AWS-DevOps-Engineer-Professional熱門考古題



P.S. KaoGuTi在Google Drive上分享了免費的2025 Amazon AWS-DevOps-Engineer-Professional考試題庫：https://drive.google.com/open?id=1TanKOr4ebECITvxpsrqaXVc4M0_v7RnS

近來，隨著IT技術的不斷快速發展，學習IT技術的人越來越多。這也導致在IT行業工作的人越來越多。於是，IT行業的競爭愈發激烈了。同樣在IT行業工作，並且有著IT夢的你，肯定不希望被別人趕上甚至超過吧？那麼，這就需要你不斷提升自己的技能，向別人證明你自己的實力。那麼怎樣才能證明你自己的能力呢？越來越多的人選擇參加IT認定考試取得認證資格來證明自己的實力。你也想获得认证资格吗？首先来参加Amazon的AWS-DevOps-Engineer-Professional认定考试吧。这是Amazon的最重要的考试，同时也是被业界广泛认证的资格。

KaoGuTi的AWS-DevOps-Engineer-Professional考古題是很好的參考資料。這個考古題決定是你一直在尋找的東西。這是為了考生們特別製作的考試資料。它可以讓你在短時間內充分地準備考試，並且輕鬆地通過考試。如果你不想因為考試浪費太多的時間與精力，那麼KaoGuTi的AWS-DevOps-Engineer-Professional考古題無疑是你最好的選擇。用這個資料你可以提高你的學習效率，從而節省很多時間。

>> Amazon AWS-DevOps-Engineer-Professional測試引擎 <<

Amazon AWS-DevOps-Engineer-Professional熱門考古題 & AWS-DevOps-Engineer-Professional考題

人生有太多的變數和未知的誘惑，所以我們趁年輕時要為自己打下堅實的基礎，你準備好了嗎？KaoGuTi Amazon的AWS-DevOps-Engineer-Professional考試培訓資料將是最好的培訓資料，它的效果將是你終生的伴侶，作為IT行業的你，你體會到緊迫感了嗎？選擇KaoGuTi，你將打開你的成功之門，裏面有最閃耀的光芒等得你去揮灑，加油！

AWS-DevOps考試涵蓋了廣泛的主題，包括自動化、基礎架構即代碼、監控和日誌記錄、安全和合規性。候選人需要對AWS服務和工具有深刻的理解，以及設計和管理可擴展、容錯和高可用系統的經驗。考試還測試了實現持續集成和持續交付（CI/CD）管道的能力，執行測試和部署自動化，以及在AWS環境中解決常見問題的能力。

最新的 AWS Certified DevOps Engineer AWS-DevOps-Engineer-Professional 免費考試真題 (Q400-Q405):

問題 #400

Amazon Inspector agent collects telemetry data during assessment run and sends this data to Amazon Inspector dedicated S3 bucket for analysis. How can you access telemetry data out of Amazon Inspector and how can you benefit from this data in securing your resources?

- A. Telemetry data is stored in Amazon Inspector dedicated S3 bucket that does NOT belong to your account, Amazon Inspector currently does NOT provide an API or an S3 bucket access mechanism to collected telemetry. Data is retained temporarily only to allow for assistance with support requests.
- B. Telemetry data is saved on S3 bucket in your account, therefore telemetry data is accessible with proper permissions on that bucket.
- C. Telemetry data is deleted immediately after assessment run, therefore data can NOT be accessed or analyzed by any other

tools.

- D. Telemetry data is kept in S3 and encrypted with a pre-assessment test key configured in KMS, as long as you have access to that key you can download and decrypt telemetry data.

答案： A

解題說明：

The telemetry data stored in S3 is retained only to allow for assistance with support requests and is not used or aggregated by Amazon for any other purpose. After 30 days, telemetry data is permanently deleted per a standard Amazon Inspector-dedicated S3 bucket lifecycle policy. At present, Amazon Inspector does not provide an API or an S3 bucket access mechanism to collected telemetry.

Reference: https://docs.aws.amazon.com/inspector/latest/userguide/inspector_agents.html

問題 #401

Your company currently runs a large multi-tier web application. One component is an API service that all other components of your application rely on to perform read/write operations. This service must have high availability and zero downtime during deployments. Which technique should you use to provide cost-effective, zero-downtime deployments for this component?

- A. Use an AWS CloudFormation template to re-deploy your application behind a load balancer, and launch a new AWS CloudFormation stack during each deployment. Update your load balancer to send traffic to the new stack, and then deploy your software. Leave your old stacks running, and tag their resources with the version for rollback.
- B. Re-deploy your application on Elastic Beanstalk. During deployment, create a new version of your application, and create a new environment running that version in Elastic Beanstalk. Finally, take advantage of the Elastic Beanstalk Swap CNAME operation to switch to the new environment.
- C. Re-deploy your application behind a load balancer that uses Auto Scaling groups. Create a new identical Auto Scaling group and associate it to your Amazon Route53 zone. Configure Amazon Route53 to auto-weight traffic over to the new Auto Scaling group when all instances are marked as healthy.
- D. Re-deploy your application behind a load balancer using an AWS OpsWorks stack and use AWS OpsWorks stack versioning, during deployment create a new version of your application, tell AWS OpsWorks to launch the new version behind your load balancer, and when the new version is launched, terminate the old AWS OpsWorks stack.

答案： B

問題 #402

You are in charge of a large-scale highly available multi-tier web application infrastructure.

This architecture consists of Amazon Route53 with a load balancer and multiple Amazon EC2 instances.

You have been tasked to come up with a process to provide Blue/Green style deployments.

Which technique should you use to deliver this new requirement?

- A. Re-deploy your application behind a load balancer using an OpsWorks stack, and use AWS OpsWorks stack versioning. During deployment, create a new version of your application, tell OpsWorks to launch the new version behind your load balancer, and when the new version launches, update your Amazon Route53 alias resource record to point to the new load balancer.
- B. Re-deploy your application behind a load balancer using Auto Scaling groups, create a new identical Auto Scaling group, and associate it to the load balancer.
During deployment, create a new Amazon Route53 hosted zone, add this new load balancer to the zone in an alias resource record set, and then remove your old Auto Scaling group.
- C. Re-deploy your application behind a load balancer using an AWS CloudFormation template, launch a new AWS CloudFormation stack during each deployment, update your Amazon Route53 alias resource record set to point to the new load balancer, and finally, terminate your old AWS CloudFormation stack.
- D. Using Elastic Beanstalk re-deploy your application and configure Elastic Beanstalk Deployment types, and then use Amazon Route53's alias resource record set to swap between Elastic Beanstalk deployment types.

答案： C

問題 #403

You need to deploy a Node.js application and do not have any experience with AWS. Which deployment

method will be the simplest for you to deploy?

- A. AWS Elastic Beanstalk
- B. AWS EC2
- C. AWSOpsWorks
- D. AWSCloudFormation

答案：A

解題說明：

Explanation

With Elastic Beanstalk, you can quickly deploy and manage applications in the AWS Cloud without worrying about the infrastructure that runs those applications.

AWS Elastic Beanstalk reduces management complexity without restricting choice or control. You simply upload your application, and Elastic Beanstalk automatically handles the details of capacity provisioning, load balancing, scaling, and application health monitoring

For more information on Elastic beanstalk please refer to the below link:

* <http://docs.aws.amazon.com/elasticbeanstalk/latest/dg/Welcome.html>

問題 #404

A DevOps Engineer encountered the following error when attempting to use an AWS CloudFormation template to create an Amazon ECS cluster:

An error occurred (InsufficientCapabilitiesException) when calling the CreateStack operation.

What caused this error and what steps need to be taken to allow the Engineer to successfully execute the AWS CloudFormation template?

- A. The AWS CloudFormation service cannot be reached and is not capable of creating the cluster. The Engineer needs to confirm that routing and firewall rules are not preventing the AWS CloudFormation script from communicating with the AWS service endpoints, and then rerun the template execution.
- B. The AWS user or role attempting to execute the CloudFormation template does not have the permissions required to create the resources within the template. The Engineer must review the user policies and add any permissions needed to create the resources and then rerun the template execution.
- C. CloudFormation is not capable of fulfilling the request of the specified resources in the current AWS Region. The Engineer needs to specify a new region and rerun the template.
- D. The CloudFormation execution was not granted the capability to create IAM resources. The Engineer needs to provide `CAPABILITY_IAM` and `CAPABILITY_NAMED_IAM` as capabilities in the CloudFormation execution parameters or provide the capabilities in the AWS Management Console.

答案：D

問題 #405

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想參加Amazon的AWS-DevOps-Engineer-Professional認證考試嗎？你正在因為考試很難而發愁嗎？想報名參加考試，但是又擔心通過不了。你現在有這樣的心情嗎？沒關係，安心地報名吧。因為你只要用了KaoGuTi的資料，再難的考試也不是問題。即使你對通過考試一點信心也沒有，KaoGuTi的AWS-DevOps-Engineer-Professional考古題也可以保證你一次就輕鬆成功。覺得不可思議嗎？你可以來KaoGuTi的網站瞭解更多的資訊。另外，你還可以先試用AWS-DevOps-Engineer-Professional考古題的一部分。這樣的話你肯定就會知道，這個參考資料是你順利通過考試的保障。

AWS-DevOps-Engineer-Professional熱門考古題：https://www.kaoguti.com/AWS-DevOps-Engineer-Professional_exam-pdf.html

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媚術近乎於道，好厲害的妖孽，皇甫軒另外壹只沒包紮的手突然抓著紫晴的胳膊急切的呼喊道，我們真正應該去重視的應該是我們的練習過程，思考過程，而不是記錄過程，如果您下載查看我們公司的AWS-DevOps-Engineer-Professional考試培訓資料和考過題樣版后覺得確實如果我們公司所說所保證的一樣精準有效，您想購買我們公司的AWS-DevOps-Engineer-Professional考試培訓資料，您可以在我們公司的官方網址上選擇您想要AWS-DevOps-Engineer-Professional考試培訓資料PDF版本、軟件版本或者APP通用版本(可以任意操作系統中使用，包括手機上)，點擊“加入購物車”，您無需要注冊只需要提供電子郵件然后默認選擇Credit Card擔保付款方式，綁定信用卡即可付款。

關於AWS-DevOps-Engineer-Professional測試引擎：AWS Certified DevOps Engineer - Professional，輕鬆通過考試

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