

最新Oracle 1Z0-1067-25題庫資源 & 1Z0-1067-25學習指南



此外，這些Testpdf 1Z0-1067-25考試題庫的部分內容現在是免費的：<https://drive.google.com/open?id=1y2BY90lLumldrh64Faogedw3wzubsr3->

Testpdf是一個對Oracle 1Z0-1067-25 認證考試提供針對性培訓的網站。Testpdf也是一個不僅能使你的專業知識得到提升，而且能使你一次性通過Oracle 1Z0-1067-25 認證考試的網站。Testpdf提供的培訓資料是由很多IT資深專家不斷利用自己的經驗和知識研究出來的，品質很好，準確性很高。一旦你選擇了我們Testpdf，不僅能夠幫你通過Oracle 1Z0-1067-25 認證考試和鞏固自己的IT專業知識，還可以享用一年的免費售後更新服務。

如果你還在為了通過Oracle 1Z0-1067-25認證考試苦苦掙扎地奮鬥，此時此刻Testpdf可以給你排憂解難。Testpdf能為你提供品質好的培訓資料來幫助你考試，讓你成為一名優秀的Oracle 1Z0-1067-25的認證會員。如果你已經決定通過Oracle 1Z0-1067-25的認證考試來提升自己，那麼選擇我們的Testpdf是不會有錯的。我們的Testpdf能承諾，一定讓你成功地通過你第一次參加的Oracle 1Z0-1067-25認證考試，拿到Oracle 1Z0-1067-25認證證來提升和改變自己。

>> 最新Oracle 1Z0-1067-25題庫資源 <<

最新更新的最後1Z0-1067-25題庫資源 & 保證Oracle 1Z0-1067-25考試成功與優質的1Z0-1067-25學習指南

在IT行業中工作的人們現在最想參加的考試好像是Oracle的認證考試吧。作為被廣泛認證的考試，Oracle的考試越來越受大家的歡迎。其中，1Z0-1067-25認證考試就是最重要的一個考試。這個考試的認證資格可以證明你擁有很高的技能。但是，和考試的重要性一樣，這個考試也是非常難的。要通过考试是有些难，但是不用担心。Testpdf可以帮助你通过1Z0-1067-25考试。

最新的 Oracle Cloud Infrastructure 1Z0-1067-25 免費考試真題 (Q12-Q17):

問題 #12

SIMULATION

Scenario: 4 (Write Identity and Access Management Policies to Secure a Tenancy) Scenario Description: (Hands-On Performance

Exam Certification) Your company has signed up for an OCI tenancy to migrate an e-commerce application, a supply chain management (SCM) system, and a customer relationship management (CRM) system. You have been tasked with setting up the requisite identity and access management (IAM) policies for your team to begin developing on OCI.

You start by setting up the following compartment hierarchy:

Tenancy (root)
Common-Infra
Network
Security
Applications
E-Comm
SCM
CRM

You create the following groups:

Network-Admins
Security-Admins
E-Comm-Admins
SCM-Admins
CRM-Admins

Write the IAM policies for the following use cases:

Assumptions:

Assume that all policies will be attached to the root compartment.

Write one policy per given text box.

Keep policies as simple as possible by using verbs instead of permissions (for example, "inspect orm-stacks" instead of "ORM_STACK_INSPECT") and aggregate resource types instead of individual ones (for example, "file-family" instead of "file-systems" and "mount-targets") Task 1 Write a policy statement to enable Network-Admins to create and destroy network-related resources, such as VCNs, subnets, gateways, and so on in the Network compartment.

Task 2

Write policy statements to enable E-Comm-Admins to provision and destroy compute instances in the E-Comm compartment by using networking resources in the Network compartment.[Write one policy per given text box] Task 3 Write a policy statement to enable SCM-Admins to provision, destroy, and back up block volumes in the SCM compartment-but only in Phoenix and London.

答案:

解題說明:

See the solution below with Step by Step Explanation

Explanation:

Task 1

Write a policy statement to enable Network-Admins to create and destroy network-related resources, such as VCNs, subnets, gateways, and so on in the Network compartment.

Solution- Policy Statement:

allow Network-Admins to manage virtual-network-family in compartment Common-Infra:Network Task 2 Write policy statements to enable E-Comm-Admins to provision and destroy compute instances in the E-Comm compartment by using networking resources in the Network compartment.[Write one policy per given text box] Solution- Policy Statement:

allow E-Comm-Admins to manage instance-family in compartment Applications:E-Comm allow E-Comm-Admins to use virtual-network-family in compartment Common-Infra:Network Task 3 Write a policy statement to enable SCM-Admins to provision, destroy, and back up block volumes in the SCM compartment-but only in Phoenix and London.

Solution- Policy Statement:

allow SCM-Admins to manage volume-family in compartment Applications:SCM where any{request.region='phx',request.region='lhr'}

問題 #13

Your team implemented a SaaS application that requires a whole system deployment for each new customer. The infrastructure provisioning is already automated via Terraform, and now you have been asked to develop an Ansible playbook to centralize configuration file management and deployment. What is the most effective way to ensure your playbooks are utilizing up-to-date and accurate inventory? (Choose the best answer.)

- A. Export an inventory list from the Oracle Cloud Infrastructure Web console.
- B. Export an inventory list using Terraform apply command.
- C. Download the dynamic inventory script provided by Oracle Cloud Infrastructure and include it in the playbook invocation command.

- D. Implement a Command Line Interface script to list all the resources and run it within Ansible to generate a dynamic inventory list.

答案： C

問題 #14

You have received an email from your manager to provision new resources on Oracle Cloud Infrastructure (OCI). When researching OCI, you determined that you should use OCI Resource Manager. Since this is a task that will be done multiple times for development, test, and production. You will need to create a command that can be re-used. Which CLI command can be used in this situation? (Choose the best answer.)

- A. `oci resource-manager stack create --compartment-id <compartment_OCID> \ --config-source prod.zip --variables file://variables.json \ --display-name "Production stack build" \ --description Creating new Production environment`
- B. `oci resource-manager stack create --tenancy-id <tenancy_OCID> \ --config-source prod.zip --variables file://variables.json \ --display-name Production stack build \ --description Creating new Production environment`
- C. `oci resource-manager stack update --compartment-id <compartment_OCID> \ --config-source prod.zip --variables file://variables.json \ --display-name "Production stack build" \ --description Creating new Production environment`
- D. `oci resource-manager stack update --tenancy-id <tenancy_OCID> \ --config-source prod.zip --variables file://variables.json \ --display-name "Production stack build" \ --description Creating new Production environment`

答案： A

問題 #15

When creating an alarm query in Oracle Cloud Infrastructure (OCI) Monitoring, which of the following statement is NOT valid?

- A. You must specify an interval
- B. You must specify Trigger rule (threshold or absence).
- C. You must specify Statistic
- D. You must specify a Metric
- E. You must specify Resource Group

答案： E

問題 #16

Which of the following THREE statements are true about Versioning? (Choose three.)

- A. You can enable the Versioning and Retention rule simultaneously on bucket.
- B. If Versioning is enabled and you delete the files stored in a bucket, then a delete marker is created so that you can restore the deleted file.
- C. If Versioning disabled, and you try uploading files with the same name, then a copy of the file is kept with a different name.
- D. Versioning is applied at the bucket level.
- E. If versioning enabled, even if you delete the file inside the bucket, you will be charged for the data shared as the meta data still resides inside the bucket.

答案： B,D,E

問題 #17

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最近，身邊考 Oracle 認證的人也是相當多的，那麼，怎麼去準備 1Z0-1067-25 考試呢？建議大家，可以先到考試中心去打聽這科考試的有關的情況。了解考試的流程，考試的注意事項。預約一個合適的時間去報名參加考試即可。為了更有把握的通過考試，可以看看 Testpdf 考題網的 1Z0-1067-25 題庫，上面的題目都是真題，很准，我做了很多遍的練習。練習題有些部分超出了 Oracle 的要求，但是對於扎實的掌握知識是很有幫助的，建議做完，搞懂。這是你輕鬆通過考試的最好的方法。

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