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Oracle Cloud Infrastructure 2022 Foundations Associate

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QUESTION 1

Which Oracle Cloud Infrastructure (OCI) service can send you an alert when you might exceed your spending threshold?

- A. Budgets
- B. Monitoring
- C. Streaming
- D. Events

Correct Answer: A

Budgets can be used to set thresholds for your Oracle Cloud Infrastructure spending. You can set alerts on your budget to let you know when you might exceed your budget, and you can view all of your budgets and spending from one single place in the Oracle Cloud Infrastructure console. Reference: <https://docs.cloud.oracle.com/en-us/iaas/Content/Billing/Concepts/billingoverview.htm> A budget can be used to set soft limits on your Oracle Cloud Infrastructure spending. You can set alerts on your budget to let you know when you might exceed your budget, and you can view all of your budgets and spending from one single place in the Oracle Cloud Infrastructure console. How Budgets Work: Budgets are set on cost-tracking tags or on compartments (including the root compartment) to track all spending in that cost-tracking tag or for that compartment and its children. All budgets alerts are evaluated every 15 minutes. To see the last time a budget was evaluated, open the details for a budget. You will see fields that show the current spend, the forecast and the "Spent in period" field which shows you the time period over which the budget was evaluated. When a budget alert fires, the email recipients configured in the budget alert receive an email.

Budget Concepts

The following concepts are essential to working with budgets:

BUDGET

A monthly threshold you define for your Oracle Cloud Infrastructure spending. Budgets are set on cost-tracking tags or compartments and track all spending in the cost-tracking tag or compartment and any child compartments. Note: the budget tracks spending in the specified target compartment, but you need to have permissions to manage budgets in the root compartment of the tenancy to create and use budgets.

ALERT

You can define email alerts that get sent out for your budget. You can send a customized email message body with these alerts. Alerts are evaluated every 15 minutes, and can be triggered when your actual or your forecasted spending hits either a percentage of your budget or a specified set amount.

Reference: <https://docs.cloud.oracle.com/en-us/iaas/Content/Billing/Concepts/budgetsoverview.htm>



QUESTION 2

What does Oracle's Payment Card Industry Data Security Standard (PCI DSS) attestation of compliance provide to customers?

- A. Customers can use these services for workloads that provides validation of card holder transaction but only as 3rd party
- B. Customers can use these services for workloads that process, or transmit cardholder data but not store it.
- C. Customers can use these services for workloads to process applications for credit card approval securely.
- D. Customers can use these services for workloads that store, process, or transmit cardholder data.

Correct Answer: D

The Payment Card Industry Data Security Standard (PCI DSS) is a global set of security standard designed to encourage and enhance cardholder data security and promote the adoption of consistent data security measures around the technical and operational components related to cardholder data. Oracle has successfully completed a Payment Card Industry Data Security Standard (PCI DSS) audit and received an Attestation of Compliance (AoC) covering several Oracle Cloud Infrastructure services and the Oracle RightNow Service Cloud Service. As a PCI Level 1 Service Provider, customers can now use these services for workloads that store, process or transmit cardholder data.

Reference: <https://www.oracle.com/cloud/cloud-infrastructure-compliance/>

QUESTION 3

OCI budgets can be set on which two options?

- A. Cost-tracking tags
- B. Free-form tags
- C. Compartments
- D. Virtual Cloud Network
- E. Tenancy

Correct Answer: AC

In OCI a budget can be used to set soft limits on your Oracle Cloud Infrastructure spending. You can set alerts on your budget to let you know when you might exceed your budget, and you can view all of your budgets and spending from one single place in the Oracle Cloud Infrastructure console. Budgets are set on

1.

Cost-tracking tags

2.

Compartments (including the root compartment)

Reference: <https://docs.cloud.oracle.com/en-us/iaas/Content/Billing/Concepts/budgetoverview.htm>



QUESTION 4

Which Oracle Cloud Infrastructure service leverages Terraform to configure infrastructure as code?

- A. Resource Manager
- B. Events
- C. Compartment Explorer
- D. Oracle Functions

Correct Answer: A

Resource Manager is an Oracle Cloud Infrastructure service that allows you to automate the process of provisioning your Oracle Cloud Infrastructure resources. Using Terraform, Resource Manager helps you install, configure, and manage resources through the "infrastructure-as-code" model. A Terraform configuration codifies your infrastructure in declarative configuration files. Resource Manager allows you to share and manage infrastructure configurations and state files across multiple teams and platforms. This infrastructure management can't be done with local Terraform installations and Oracle Terraform modules alone. For more information about the Oracle Cloud Infrastructure Terraform provider, see Terraform Provider. For a general introduction to Terraform and the "infrastructure-as-code" model, see [https:// www.terraform.io](https://www.terraform.io). Reference: <https://docs.cloud.oracle.com/en-us/iaas/Content/ResourceManager/Concepts/resourcemanager.htm>

QUESTION 5

Which OCI service is the most cost-effective?

- A. File Storage
- B. Object Storage (standard)
- C. Block Volume
- D. Archive Storage

Correct Answer: B

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