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Oracle Cloud Platform Application Development 2018 Associate

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QUESTION 1

One of the key benefits of Oracle Java Cloud Service is "self-service".

Which two operations can you perform for a Java Cloud Service instance in Oracle Cloud Infrastructure Classic? (Choose two.)

- A. Add a WebLogic Server cluster.
- B. Uninstall the load balancer, if enabled.
- C. Change the WebLogic Server edition and version of the instance.
- D. Change the shape of a node.
- E. Decrease block storage.

Correct Answer: AB

QUESTION 2

Which three are key components of Oracle Developer Cloud Service? (Choose three.)

- A. Connector service
- B. API Catalog module
- C. Source Control Management
- D. Application sync tool
- E. Issue Tracking
- F. Hudson Continuous Integration

Correct Answer: CEF

QUESTION 3

What are the three processes that are part of the Kubernetes Master in a Kubernetes cluster?

- A. The process are: kubelet, kube-proxy and kube-controller.
- B. The processes are: kube-apiserver, kube-controller-manager and kube-scheduler.
- C. The process are: kubectl, kubelet and kube-proxy.
- D. The process are: oke-kube-apiserver, oke-kube-controller-manager and oke-kube-scheduler.

Correct Answer: B



Reference: <https://kubernetes.io/docs/concepts/overview/components/>

QUESTION 4

A customer made a series of WebLogic Server configuration changes to an existing Oracle Java Cloud Service instance, and now the service instance is showing unexpected problems.

Which is an appropriate action to take?

- A. Scale out the service instance by adding a new node to the cluster.
- B. Create a clone of the service instance, and delete the original instance.
- C. Rollback the patch that was applied before the configuration changes.
- D. Restore the service instance from the backup that was taken before the configuration changes.

Correct Answer: D

QUESTION 5

In Oracle Application Container Cloud Service, you want your applications to scale up with no downtime.

Which mode should you choose?

- A. parallel
- B. safe
- C. concurrent
- D. rolling

Correct Answer: D

Reference: <https://docs.oracle.com/en/cloud/paas/app-container-cloud/csjs/using-oracle-application-container-cloud-service.pdf>

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