



1Z0-1043-20^{Q&As}

Oracle Cloud Platform Application Development 2020 Specialist





Pass Oracle 1Z0-1043-20 Exam with 100% Guarantee

Free Download Real Questions & Answers **PDF** and **VCE** file from:

<https://www.geekcert.com/1z0-1043-20.html>

100% Passing Guarantee
100% Money Back Assurance

Following Questions and Answers are all new published by Oracle
Official Exam Center

-  **Instant Download** After Purchase
-  **100% Money Back** Guarantee
-  **365 Days** Free Update
-  **800,000+** Satisfied Customers





QUESTION 1

You can configure SSL between clients and the load balancer used to access your Oracle WLS for OCI domain. There is an option Prepare Load Balancer for https that you can select when provisioning the domain. If you did not select this option when creating the domain, then you must perform manual tasks to configure SSL. Which task is not required to be performed?

- A. Create an HTTPS Listener for the load balancer.
- B. Add a certificate to the load balancer.
- C. Update the App Gateway for HTTPS (if the domain uses Oracle Identity Cloud Service).
- D. Allow ingress traffic in port 80 only on a security list for the load balancer.

Correct Answer: D

<https://docs.oracle.com/en/cloud/paas/weblogic-cloud/user/configure-ssl-domain-appendix.html#GUIDB8D53494-DBD1-401B-9C7D-9961F69D8A65>

QUESTION 2

Which four items can be related to a code merge request in Oracle Visual Builder Studio?

- A. artifacts from another Visual Builder Studio Project
- B. a build job
- C. branches of your code
- D. reviewers
- E. a deployment configuration
- F. an issue in the issue tracking system

Correct Answer: BDEF

QUESTION 3

You have used Oracle Developer Cloud to deploy the Docker image by pulling it from DockerHub on Container Engine for Kubernetes cluster. Which two commands can be used to get the external IP address?

- A. `$ kubectl get nodes`
- B. `$ kubectl get cluster-info`
- C. `$ kubectl get services`
- D. `$ kubectl get pods`



Correct Answer: A

<https://blogs.oracle.com/developers/deploy-containers-on-oracle-container-engine-for-kubernetes-using-developer-cloud>

QUESTION 4

Which option represents three views of a Scrum board?

- A. Active Sprints, Reports, and Copy Boards
- B. Backlog, Active Sprints, and Reports
- C. Custom Boards, Active Issues, and Reports
- D. Backlog, Active Issues, and Reports

Correct Answer: B

<https://docs.oracle.com/en/cloud/paas/developer-cloud/csdcs/use-agile-boards-update-issues.html> Use Scrum Boards

Using a Scrum board, you manage and update issues using sprints. A Scrum board has three views: Backlog, Active Sprints, and Reports. The Backlog view lists all active and inactive sprints of the board, and a backlog list of issues. The Active Sprints view enables you to manage the progress of issues of an active sprint. The Reports view displays various issue reports.

QUESTION 5

When you provision a WebLogic Server for OCI instance from Marketplace with two managed servers into private subnet and enable load balancer, what is the deployment topology that is set up and configured for you?

- A. 2 compute instances, 1 admin server, 2 managed servers, 1 LBaaS, 1 Bastion compute
- B. 2 compute instances, 1 admin server, 2 managed servers, 1 WLS cluster, 1 LBaaS
- C. 3 compute instances, 1 admin server, 2 managed servers, 1 WLS cluster, 2 LBaaS, 1 Bastion compute
- D. 3 compute instances, 1 admin server, 2 managed servers, 1 WLS cluster, 1 LBaaS, 1 Bastion compute

Correct Answer: C

[1Z0-1043-20 PDF Dumps](#)

[1Z0-1043-20 Exam Questions](#)

[1Z0-1043-20 Braindumps](#)