

QUESTIONS & ANSWERS

Kill your exam at first Attempt



Oracle

1Z0-161

Oracle Java Cloud Service

QUESTION: 60

You see on the Patching page of the Oracle Java Cloud Service Console that new patches are available for you to apply. For which one of these patch types might there be an available patch?

- A. Java Development Kit (JDK)
- B. Java Required File (JRF)
- C. Operating System (OS)
- D. Application Development Framework (ADF)

Answer: C

QUESTION: 61

You provision an Oracle Java Cloud Service instance with the following configuration:
cluster size

? compute shape set to OC4 (2 OCPUs and 15 GB memory)

? load balancer enabled with a compute shape set to OC5 (4 OCPUs and 30 GB memory)

? Oracle Database Cloud - Database as a Service instance with a compute shape set to OC4 (2 OCPUs and 15 GB memory) How many Oracle Compute Units (OCPUs) will be consumed?

- A. 8
- B. 5
- C. 4
- D. 6
- E. 7
- F. 9
- G. 10

Answer: D

QUESTION: 62

You are migrating an automobile service records application from your on-premises environment to an Oracle Java Cloud Service Instance. In this application, you are using JMS services to orchestrate service records processing. To migrate the JMS resources to the Oracle Java Cloud Service instance, which procedure should you follow at the source (on-premises) environment?

- A. Use the WLS Administration Console and note the JMS configuration information from the on-premises environment.
- B. Use the Zip utility and package the managed server files in the domain with the on-premises environment.
- C. Use the database export [or expdp] utility to export JMS resources in the on-premises environment.
- D. Use the WLS pack utility to pack the JMS resources from the on-premises environment.

Answer: A

QUESTION: 63

You have created users, groups, and security policies in a security realm that you used in the test environment of a separate WebLogic Server domain. What must you do to bring the users, groups, and security policies from the test environment to the production environment?

- A. Reassign the test environment as the production environment.
- B. Export the security realm in the test environment by using the Administration Console and Import in the production environment.
- C. Copy the domain configuration files from the test environment to the production environment.
- D. Reconfigure the security realm in the production environment to use the security realm of the test environment.

Answer: C

QUESTION: 64

CORRECT TEXT

Oracle Cloud IaaS, Oracle Cloud PaaS, and Oracle Cloud SaaS are quickly transforming businesses and modernizing IT at every level of the technology stack.

Each statement describes one of the three Oracle Cloud Offerings. Write the four-letter name after each statement.

1. Comprehensive, integrated portfolio of services to accelerate application development and deployment, increase productivity, and lower costs.
2. Modern cloud business applications integrated with social, mobile, and analytic capabilities.
3. Set of core capabilities like elastic compute and storage to run any workload in the cloud.

Answer: PaaS, SaaS, VCPC

QUESTION: 65

You created a Database Cloud Service Instance. Now you are attempting to create an Oracle Java Cloud Service Instance. However, when you reach the main Oracle Java Cloud Service configuration screen, you find that your database Instance is not available for selection. This prevents creation of the JCS Instance. You check and determine that your database Instance is running. What is preventing creation of your Oracle Java Cloud Service Instance?

- A. Your subscription to the Database Cloud Service has expired
- B. The public key that you provided to the JCS instance is unable to establish an SSM connection to the database instance.
- C. You selected an incompatible combination of WebLogic Server and Database versions.
- D. When creating the Database Cloud Service Instance, the backup storage configurations are not configured to "Both local and Cloud storage."

Answer: A

QUESTION: 66

You have created an Oracle Java Cloud Service Instance and you want to take advantage of the capabilities of the Mode Manager. Which two statements about using Mode Manager in Oracle Java Cloud Service are true?

- A. You can issue commands to the Node Manager with the WebLogic Server Administration Console.
- B. You can migrate servers from a failed machine to another machine.
- C. You can stop and start the Administration Server and Managed Servers.
- D. You can start and stop the VM.

Answer: C

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QUESTION: 67

An Oracle Java Cloud Service subscription depends on other Oracle Cloud services. Which three Oracle Cloud services are required?

- A. Oracle Storage Cloud Service
- B. Oracle Database Cloud - Database Schema Service
- C. Oracle Developer Cloud Service
- D. Oracle Compute Cloud Service
- E. Oracle DatabaseCloud - Database as a Service

Answer: B



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