

# Oracle



## Exam Questions 1z0-900

Java EE 7 Application Developer



#### NEW QUESTION 1

You have a set up min-max planning at the subinventory level with the following to source item AS12312 for Organization: M1:

-  Source Type: Organization
-  Organization: M1

What type of supply request will be generated?

- A. Movement request
- B. Internal Requisition
- C. Purchase Requisition
- D. None; this is an invalid setup
- E. Intraorganization transfer order

**Answer:** E

#### NEW QUESTION 2

Which two statements are true in regard to using the Enterprise Structures Configuration? (Choose two.)

- A. It recommends job and position structures.
- B. It allows you to create your Enterprise, Business Units, and Warehouses in a single step.
- C. You cannot modify the recommendation from the too
- D. You must do it after you perform the initial configuration.
- E. The guided interview-based process helps you set up the enterprise with best practices.
- F. It creates the chart of accounts.

**Answer:** BD

#### NEW QUESTION 3

Given an HttpServletRequest request and an EJB SessionContext ctx. Which is a valid way to retrieve the Principal invoking either behavior?

- A. request.getCallerPrincipal() and ctx.getCallerPrincipal()
- B. request.getUserPrincipal() and ctx.getUserPrincipal()
- C. request.getCallerPrincipal() and ctx.getUserPrincipal()
- D. request.getUserPrincipal() and ctx.getCallerPrincipal()

**Answer:** A

#### NEW QUESTION 4

Which code snippet indicates that the page you are designing is capable of handling errors?

- A. <%@page errorPage="errorHandler.jsp"%>
- B. <%= requestScope['javax.servlet.error'] !=null %>
- C. <%@page isErrorPage="true"%>
- D. <c:set var="errorHandler" value="true"/>

**Answer:** C

#### NEW QUESTION 5

Which two features are provided by the JSTL Core library for a JSP? (Choose two.)

- A. iteration over a collection
- B. buffering of large result sets
- C. testing conditions
- D. message localization

**Answer:** AD

#### NEW QUESTION 6

Which two tasks must be defined to a set up the Facilities Schedule? (Choose two.)

- A. Manage Facility Workday Patterns
- B. Manage Facility Operations
- C. Manage Facility Holidays
- D. Manage Facility Time Cards
- E. Manage Facility Shifts

**Answer:** AE

#### NEW QUESTION 7

What does the system do if you have not entered a count for a tag during physical inventory process?

- A. It will adjust your on-hand balances down to zero quantity.
- B. You will not be able to post without a quantity for every tag.
- C. Any adjustment will be rejected.

- D. It will consider the current system quantity.
- E. A warehouse person will be notified.

**Answer:** A

#### NEW QUESTION 8

How can you inject a target web service into an EJB?

- A. Define service as an injectable resource by using the <resource-ref> declaration.
- B. Use a HandlerChain.
- C. Use a java.xml.ws.WebServiceRef annotation.
- D. Use a java.xml.ws.WebServiceContext annotation.

**Answer:** A

#### NEW QUESTION 9

Given the code fragments:

```
@Stateless
public class HRService {
    @PersistenceContext(unitName="HRApp-PU")
    private Employee findEmployee(String badgeId) {
        return entityManager.find(Employee.class, badgeId);
    }
    public void updateEmployee(Employee emp) {
        // add code here
    }
}

@WebServlet(name="HR", urlPatterns={"/hr"})
public class HRServlet extends HttpServlet {
    @EJB
    private HRService hrService;
    public void doGet(HttpServletRequest req, HttpServletResponse res)
        throws ServletException, IOException {
        String badgeId = req.getParameter("badge");
        String name = req.getParameter("name");
        Employee emp = hrService.findEmployee(badgeId);
        emp.setName(name);
        hrService.updateEmployee(emp);
    }
}
```

What code should you add to the body of the updateEmployee method in order to save pending changes to the database?

- A. entityManager.merge(emp);
- B. Context
- C. Ctx = new InitialContext(); UserTransaction utx = (UserTransaction)ctx.lookup("java:comp/UserTransaction"); utx.begin(); entityManager.merge(emp); utx.c  
entityManager.lock(emp); EntityManager.merge(emp);
- D. entityManager.getTransaction().begin(); entityManager.merge(emp); entityManager.getTransaction().comm

**Answer:** B

#### NEW QUESTION 10

Given:

```
1:  @Stateless
2:  public class AlarmManager {
3:      @Resource
4:      private TimerService timerService;
5:      public void createAlarm(Date alarmDate) {
6:          Alarm myAlarm = new Alarm();
7:          TimerConfig config = new TimerConfig();
8:          config.setInfo(myAlarm.getId());
9:
10:     }
11:     @Timeout
12:     public void handleTimeout(Timer myTimer) {
13:         int alarmId = {int}myTimer.getInfo();
14:         showAlarmMessage(alarmId);
15:     }
16: }
```

You are creating an Alarm management system. When you create a new alarm, you want it to create an alert that is triggered once at the specified time. Which method should you call on Line 9 to create the timer?

- A. timerService.createCalendarTimer(alarmDate, config);
- B. timerService.createSingleActionTimer(alarmDate, config);
- C. timerService.createIntervalTimer(alarmDate, -1, config);
- D. timerService.createTimer(alarmDate, -1, config);

**Answer: D**

#### NEW QUESTION 10

An inventory transaction is important to the system through an FBDI template.

Which transaction state denotes that an inventory transaction is created in the Oracle Inventory Management application?

- A. Created
- B. Validated
- C. Deferred
- D. New
- E. Staged

**Answer: B**

#### NEW QUESTION 13

Reorder quantities for an item subinventory are calculated using Fixed Lot Multiple and Round Order Quantity. Assume that the reorder quantity is 24 and you specify 10 for the fixed lot multiple and enable rounding the reorder quantity.

What will be the reorder quantity?

- A. 30
- B. 20
- C. 24
- D. 25

**Answer: A**

#### NEW QUESTION 17

Your client has just up their chart of accounts. They are now designing the organization hierarchy in the system.

Which three structures should the customer use the to do this?

- A. Warehouse, Subinventory, and Locators
- B. Cost Centers, Organizations, and Locations
- C. Cost type, Default Cost Structure, and Item Organization
- D. Divisions, Business Units, and Departments

**Answer: D**

#### NEW QUESTION 22

Given:

```
@Path("Employees")
@Produces({MediaType.APPLICATION_JSON})
public class EmployeesResource {
    @Inject
    private EmployeeManager em;
    @GET
    public List<Employee> findAll() {
        return em.findAllEmployees();
    }
}
```

What will be the response to a HEAD request?

- A. The findAll() method will be called and the employee list will be returned.
- B. The findAll() method will be called and no employees will be returned.
- C. No method will be invoked and no error will be returned.
- D. No method will be invoked and a 404 error will be returned.

**Answer: C**

#### NEW QUESTION 25

Which of these can be a JPA entity?

- A. Enum type
- B. Abstract class
- C. Interface type
- D. Final class

**Answer: A**

#### NEW QUESTION 26

Your organization is using min-max planning to replenish stock and the planning parameters are set at item organization level with a default subinventory.

Item: A, Min Qty: 25, Max Qty: 150 and Current Level: 20

The item above is purchased from a supplier. Although there is subinventory on hand, the subinventory is below the minimum required level. This should trigger a Min-Max report entry, but the requisition is not generated. Why?

- A. Fixed lot multiplier is not set.
- B. No value has been set for the "Min-Max Replenishment Reorder Approval" profile.
- C. Min-Max planning can be performed at the Organization level.
- D. Rounding the Reorder Quantity is disabled.
- E. Item is not defined in Manage Item Subinventories.

**Answer: E**

#### NEW QUESTION 27

You need to develop a chat application, which allows the display of emoticons and images together with text messages. How should you configure a WebSocket endpoints to receive both text and binary messages?

- A. Create two @onMessage methods in the same endpoint with appropriate parameter types.
- B. Define the @onMessage methods in your endpoint with Object as parameter and check the actual type in your code.
- C. You can achieve this only by creating separate WebSocket endpoints for each message type.
- D. Create two @onMessage methods, each with appropriate decoder attribute in the same endpoint.

**Answer: D**

#### NEW QUESTION 29

Given the code fragment:

```
<servlet-mapping>
    <servlet-name>firstServlet</servlet-name>
    <url-pattern>/*</url-pattern>
</servlet-mapping>

<servlet-mapping>
    <servlet-name>secondServlet</servlet-name>
    <url-pattern>/</url-pattern>
</servlet-mapping>

<servlet-mapping>
    <servlet-name>thirdServlet</servlet-name>
    <url-pattern>/</url-pattern>
</servlet-mapping>
```

When the context root is requested `http://host:port/context`, how does the container resolve this mapping?



- A. thirdServlet handles the request.
- B. firstServlet handles the request.
- C. The container throws an error at startup.
- D. secondServlet handles the request.

**Answer:** C

#### NEW QUESTION 31

Your customer is a very large organization spanning across multiple countries. Their legal requirements, Human Resource Policies, and Functional Currencies for Ledger are different for each country. Your customer wants to maintain 10 different companies in the system. Which combination meets this requirement?

- A. 1 Enterprise, 10 Divisions, where each division has its own ledger with common legal entity across all divisions
- B. 10 Enterprises, 10 Divisions, where each division has its own legal entity and ledger
- C. 1 Enterprise, 10 Divisions, where each division has its own legal entity and ledger
- D. 10 Enterprises, 1 Division, where each division has 10 legal entities and 1 ledger

**Answer:** C

#### NEW QUESTION 36

When handling a JSF request, your application code decided to redirect the call to another URL by using HTTP redirect. Which action should you take to correctly complete the handling of the JSF life cycle?

- A. Set the immediate="true" attribute on the command button that was used to perform this call.
- B. Invoke the dispatch() method on the ExternalContext object.
- C. Invoke the setCurrentPhaseId(RENDER\_RESPONSE) method on the FacesContext object.
- D. Invoke the responseComplete() method on the FacesContext object.

**Answer:** C

#### NEW QUESTION 38

Given the code fragment:

```
1. JAXBContext jc = JAXBContext.newInstance( "com.oracle.foo" );
2. Unmarshaller u = jc.createUnmarshaller();
3.
4. InputStream in = new FileInputStream("fooStuff.xml");
5. Object o = u.unmarshal ( in );
```

Which method should be used on line 3 to enable default validation mechanism?

- A. u.setProperty(String, Object)
- B. u.setProperty(Schema)
- C. u.setEventHandler(ValidationEventHandler)
- D. u.setAdapter(XmlAdapter)

**Answer:** D

#### NEW QUESTION 41

Given the code sample:

```
public interface GenericMessenger (
    public void handleMessage(Message msg) { }
)
```

And:

```
@Default
public class MsgHandler implements GenericMessenger (
    public void handleMessage(Message msg) { }
)
```

And:

```
@Alternative
public class SmsHandler implements GenericMessenger (
    public void handleMessage(Message msg) { }
)
```

And the next fragment from beans.xml:

```
<alternatives>
  <class>com.acme.SmsHandler</class>
</alternatives>
```

And this injection point:

@Inject GenericMessenger messageHandler;

Which type would be injected at run time and referenced by the messageHandler variable?

- A. SmsHandler
- B. MsgHandler

- C. None of the above
- D. An exception would be thrown due to ambiguous bean references.
- E. GenericMessenger

**Answer:** D

#### NEW QUESTION 45

Given a JSL document describing a batch job:

```
<job id="ProductLoadJob"
xmlns=http://xmlns.jcp.org/xml/ns/javaee version="1.0">
<step id="ProcessProduct">
    <chunk item-count="10">
        <reader ref="ProductReader"/>
        <processor ref="ProductProcessor"/>
        <writer ref="ProductWriter"/>
    </chunk>
</step>
</job>
```

How do you initiate a batch job?

- A. Get the JobExecution object from BatchRuntime and call its start() method.
- B. Get the JobExecution object from BatchRuntime and set its status to JobStatus.INITIATED.
- C. Get the JobOperator object from BatchRuntime and call its start() method.
- D. Call BatchRunTime.initialize("ProductLoadJob");

**Answer:** A

#### NEW QUESTION 47

Your customer has two warehouses (Inventory organizations) located in two different regions. They have a consigned agreement in place with the supplier. Your customer requests that whenever consumption advice is created, it should be created separately for each inventory organization.

What setup is required to achieve this requirement?

- A. Set Consumption Advice Summary in Consignment Agreement to "Organization".
- B. Set Consumption Advice Summary in Consignment Agreement to "All Organizations with items".
- C. This cannot be achieved because only one common consumption advice is created regardless of other parameters.
- D. Set Consumption Advice Summary in Consignment Agreement to "All Organizations".

**Answer:** A

#### NEW QUESTION 50

Your supplier sent you stock against a consigned agreement. You transferred the stock to owned and generated a consumption advice. An invoice was raised by the supplier and the payment made. A few days after using some of the quantities of the stock, you realized that some of the stock sent by the supplier is not of suitable quality and you need to send the stock back.

What is the process of returning the material?

- A. You have to cancel the invoice and send the material back without changing the ownership.
- B. Return the material and create a debit memo for the supplier.
- C. You cannot return consigned items that are invoiced and paid.
- D. Treat the material as scrap.
- E. You have to transfer the ownership of item and perform the return transaction.

**Answer:** B

#### NEW QUESTION 53

For an Item to be enabled for back-to-back order process, which attribute do you need to set?

- A. Item attribute: Allow purchase orders off of sales orders
- B. Organization attribute: Allow Back to Back Processing
- C. Organization attribute: Allow Reservations
- D. Item attribute: Back-To-Back Enabled
- E. Item attribute: Reservations Enabled

**Answer:** D

#### NEW QUESTION 54

You have been asked to implement internationalization in your JSF web application. Where do you configure the supported locales?

- A. in the <f:view> tag of the Facelet page
- B. in the web.xml file
- C. in the faces-config.xml file
- D. in the src folder

**Answer:** A

**NEW QUESTION 59**

Given the code fragment:

```
@Path ("Employees")
public class EmployeesResource (
    @Inject private EmployeeManager em;
    @Get
    @Path("{id:[A-Z] [0-9]+}")
    public Employee getEmployee(@PathParam("id") String id) {
        return em.findEmployee(id);
    }
}
```

Which URL triggers the invocation of the getEmployee () method?

- A. <base url>/Employees/89724
- B. <base url>/Employees/J6349
- C. <base url>/Employees/id:a7280
- D. <base url>/Employees/id/J6349

**Answer: B**

**NEW QUESTION 61**

Material is transferred between the Subinventories within an organization via transfer order. The setup is complete and the transfer order is created though the FBDI process.

What is the primary interface data that needs to be completed in the template?

- A. CST\_I\_INCOMING\_TXN\_COSTS
- B. INV\_SUBINVENTORY\_TRANSFER
- C. INV\_TRANSACTION\_LOTS\_INTERFACE
- D. INV\_SERIAL\_NUMBERS\_INTERFACE
- E. INV\_TRANSACTIONS\_INTERFACE

**Answer: E**

**NEW QUESTION 65**

A shipment has not yet been created for a pick that you are running. How is the due date calculated?

- A. request date from the order line
- B. schedule ship date from the order line
- C. promise date from the order line
- D. system date
- E. earliest acceptable date from the order line

**Answer: B**

**NEW QUESTION 68**

Given the code fragment from a Facelet page:

```
<ui:composition xmlns="http://www.w3.org/1999/xhtml"
    xmlns:h="http://xmlns.jcp.org/jsf/html"
    xmlns:pt="http://xmlns.jcp.org/jsf/passthrough"
    xmlns:f="http://xmlns.jcp.org/jsf/core"
    xmlns:jsf="http://xmlns.jcp.org/jsf"
    xmlns:ui="http://java.sun.com/jsf/facelets">
    <h:form id="searchForm">
        <!-- Line 1 -->
        <h:commandButton value="Search"
            action="#{searchMB.search}"/>
    </h:form>
</ui:composition>
```

On Line 1, you are asked to insert a search box that displays the text "Search Here" via a placeholder.

Assume searchMB is a valid Managed Bean.

Which two options enable you to create a search box with a placeholder attribute on Line 1? (Choose two.)

- A. <h:inputText value="#{searchMB.query}"><f:param name="placeholder" value="Search Here"/></h:inputText>
- B. <h:inputText value="#{searchMB.query}" placeholder="Search here"/>
- C. <input jsf:id="search" placeholder="Search here" jsf:value="#{searchMB.query}"></input>
- D. <h:inputText pt:placeholder="Search Here" value="#{searchMB.query}">
- E. <input id="search" jsf:placeholder="Search Here" value="#{searchMB.query}"></input>

**Answer: CE**

**NEW QUESTION 71**

Which interface should you implement if you want to be alerted to the lifecycle events surrounding your task being executed by a ManagedExecutorService?



- A. the Runnable Interface
- B. the ManagedExecutorTask interface
- C. the TaskEventListener interface
- D. the ManagedTaskListener interface

**Answer:** D

#### NEW QUESTION 74

Given the set of navigation rules:

```
<navigation-rule>
  <from-view-id>list-widgets</from-view-id>
  <navigation-case>
    <from-outcome>add</from-outcome>
    <to-view-id>add-widget</to-view-id>
  </navigation-case>
</navigation-rule>
<navigation-rule>
  <from-view-id>*</from-view-id>
  <navigation-case>
    <from-outcome>home</from-outcome>
    <to-view-id>home</to-view-id>
  </navigation-case>
  <navigation-case>
    <from-outcome>logout</from-outcome>
    <to-view-id>goodbye</to-view-id>
  </navigation-case>
</navigation-rule>
<navigation-rule>
  <from-view-id>home</from-view-id>
  <navigation-case>
    <from-outcome>dashboard</from-outcome>
    <to-view-id>dashboard</to-view-id>
  </navigation-case>
  <navigation-case>
    <from-outcome>list</from-outcome>
    <to-view-id>list-widgets</to-view-id>
  </navigation-case>
</navigation-rule>
```

Which two define a valid flow of view IDs through the application? (Choose two.)

- A. home > goodbye > list-widgets
- B. dashboard > home > add-widget > list-widgets
- C. list-widgets > add-widget > home > dashboard > home
- D. home > list-widgets > add-widget > goodbye

**Answer:** CD

#### NEW QUESTION 76

A customer has one Business Unit, two Legal Entities, and each have eight warehouses (defined as Inventory Orgs). While trying to set up Cost Organizations for each of these Legal Entities you were unable to perform the mandatory step of assigning the Profit Center Business Unit for one set of eight Inventory Organizations; however, you could do it for the other set. What is the reason for this?

- A. The Legal Entity Setup is incomplete.
- B. There is no Inventory Validation Organization defined.
- C. The General Ledger is not associated with Business Unit.
- D. The Business Unit is not enabled for Costing.
- E. There is no Business Unit associated with the Legal Entity.

**Answer:** E

#### NEW QUESTION 77

On your JSF page, you have a form in which you have a command button:

```
<h:commandButton value="Click Me!"
  actionListener="#{someBean.listenCarefully}"
  action="#{someBean.actNow}"/>
```

A user submits the form by clicking the button, and no errors occur while processing the request. Which statement is true?

- A. The actNow() and ListenCarefully() methods are executed in parallel.
- B. The listenCarefully() method is executed followed by the actNow() method.
- C. The actNow() method controls the condition upon which the listenCarefully() method is allowed to be executed.
- D. The actNow method is executed followed by the listenCarefully() method.

**Answer:** B

#### NEW QUESTION 80

Given the code fragment:

Account.java:

```
public class Account {  
    private int accId = 12345;  
    // getters and setters  
}
```

Customer.java:

```
public class Customer {  
    private Account acc; // line 1  
    public void setAcc(Account acc) // line 2  
    { this.acc=acc; }  
    public Account getAcc() // line 3  
    { return acc; }
```

And

index.xhtml:

```
<h:outputText value = "The Id is #{customer.acc.accId}"/>
```

Which two steps, when performed independently, enable the index.xhtml page to print the following text: The Id is 12345? (Choose two.)

- A. Replace line 2 with: @Inject public void setAcc(Account acc)
- B. Replace line 3 with: @Inject public Account getAcc()
- C. Replace line 1 with: @Inject private Account acc;
- D. Replace line 3 with: public @Inject Account getAcc()
- E. Replace line 1 with: private @Inject Account acc;
- F. Replace line 2 with: public void setAcc(@Inject Account acc)

**Answer:** DF

#### NEW QUESTION 81

You have orders that were due for shipping last week, but as for now they have not been shipped. Which dashboard should you check at the end of the day to determine which orders have been shipped?

- A. Past Due Shipments
- B. Orders Completed in Full
- C. Past Due, Completed Today
- D. Due Today, Not Completed
- E. Past Due, Not Completed

**Answer:** B

#### NEW QUESTION 85

Which action invokes supply chain orchestration and transfer of data to supply chain orchestration Interface tables?

- A. creating Purchase Order Receipt
- B. running a scheduled process called "Create Transactions"
- C. running Min-Max Planning
- D. creating a new Inventory Organization for execution of supply chain orchestration

**Answer:** C

#### NEW QUESTION 86

Identify three statements that are true about reservations in back-to-back processing.

- A. Partial fulfillment of reservations is supported.
- B. Changes to reservation in Oracle Logistics Cloud leads to exceptions, which are displayed in the Supply Chain Orchestration work area.
- C. Reservations cannot be created for back-to-back On Hand supply orders.
- D. One reservation is created for a demand and supply.
- E. Reservation supplies that can be reserved are Purchase Orders, Transfer Orders, Work Orders, and On Hand inventory.

**Answer:** BDE

#### NEW QUESTION 91

Given:

```
// line 1
public class Mymapper {
    @PrePassivate
    public void setPinDrop() {}
    @PostActivate
    public void checkLocation() {}
}
```

What code needs to be added to line 1 for MyMapper bean instances to be correctly passivated?

- A. @Stateless @PassivationCapable
- B. @Stateless
- C. @Stateful @PassivationCapable
- D. @Stateful

**Answer: D**

#### NEW QUESTION 92

Which three applications originate a buy request that is received by supply chain orchestration?

- A. Purchasing
- B. Inventory
- C. Order Management
- D. Planning
- E. Self Service Procurement
- F. Accounts Payable

**Answer: BCD**

#### NEW QUESTION 96

Given:

```
public class AppException extends Exception {}

@Stateless
public class CustomerService {
    @TransactionAttribute(TransactionAttributeType.REQUIRED)
    public boolean addCustomer(int id, String name throws AppException {
        // assume database insert operation succeeds
        Customer c = insertIntoDB(id, name);
        if(id < 20) {
            throw new AppException();
        }
    }
}
```

If an exception is thrown inside the if block, what effect will it have on the transaction?

- A. The transaction will be committed.
- B. The transaction will be suspended.
- C. The transaction will be rolled back.

**Answer: C**

#### NEW QUESTION 97

Your organization has lot controlled and nonlot controlled material and stores all defective material in a subinventory called “Defect”. The organization does not want defective material to be available for reservations or for subsequent shipping to customers. Which option satisfies this requirement?

- A. Tag the lot as defective product.
- B. Disallow all inventory transactions for the subinventory “Defect”.
- C. Put a hold on the lot.
- D. Assign the subinventory a material status that disallows reservations and allows subinventory transfers and issues to scrap.
- E. Assign the lot a material status that disallows reservations and allows subinventory transfers and issues to scrap.

**Answer: D**

#### NEW QUESTION 101

Your customer is managing a large sales team divided in two different geographies in the USA. They have the Est Coast sales team and the Central sales team. Both teams are handled by one manager and perform the same function. Your customer wants to track the expenses of the two teams separately; however, they do not consider them different as they are handled by one manager only. How will you fulfill the requirement?

- A. Define them as a single department and two separate cost centers.
- B. Define them as two separate departments and a single cost center.
- C. Define them as one department and one cost center.

D. It is not possible to fulfill the requirement.

**Answer:** A

#### NEW QUESTION 105

You want to allow one set of roles to POST to a resource and another set of roles to GET it. Which two configuration options should you use? (Choose two.)

- A. two separate `@HttpMethodConstraints` annotations and sets of roles
- B. a single `@HttpMethodConstraint` annotation and a map of method to roles
- C. two `<web-resource-collection>` with different `<http-method>` in the deployment descriptor
- D. a single `<web-resource-collection>` with two `<auth-constraint>` with different `<http-method>` in the deployment descriptor

**Answer:** BD

#### NEW QUESTION 107

Which statement is true about JAX-RS resource implementation?

- A. The REST resource implementation class must extend the `javax.ws.rs.core.Application` class
- B. The REST resource class can be implemented as a stateful Enterprise JavaBean (EJB).
- C. The REST resource class can be implemented as a Plain Old Java Object (POJO).
- D. The REST resource implementation class must not be final.

**Answer:** A

#### NEW QUESTION 111

A supply request has been received in supply chain orchestration. Both organizations belong to the same legal entity and they do not have a buy-sell relationship between them.

Which type of execution document can fulfill the supply request?

- A. Transfer Order
- B. Purchase Requisitions
- C. Purchase Order
- D. Sales Order

**Answer:** A

#### NEW QUESTION 114

Given the code fragments:

```
//line 1
public class ContactId implements Serializable {
    private String countryCode;
    private String phoneNumber;
    // remaining implementation
}

@Entity
//line 2
public class Contact implements Serializable {
    @NotNull
    @Id
    protected String countryCode;
    @NotNull
    @Id
    protected String phoneNumber;
    // remaining implementation
}
```

Which action completes this composite primary key implementation?

- A. Add `@IdClass` annotation at line 1.
- B. Add `@Embeddable` annotation at line 1 and replace both `@Id` annotations with `@EmbeddedId` annotations.
- C. Add `@IdClass(ContactId.class)` annotation at line 2.
- D. Add `@Embeddable` annotation at line 1 and `@EmbeddedId(ContactId.class)` at line 2.

**Answer:** D

#### NEW QUESTION 119

Given:



```
URI uri = new URI("ws://www.example.com/api/employee");
WebSocketContainer container = ContainerProvider.getWebSocketContainer();
Session session = container.connectToServer(new SocketHandler(), uri);
RemoteEndpoint.Async remote = session.getAsyncRemote();
Employee employee = new Employee("Nancy Taube");
employee.setStatus(Status.FULLTIME);
// send employee object
session.close(new CloseReason(CloseReason.CloseCodes.NORMAL_CLOSURE, "Goodbye"));
```

Which client-side Java method will send the employee object to the WebSocket Server Endpoint?

- A. session.post(employee);
- B. container.send(employee);. session.send(employee);
- C. remote.sendObject(employee);

**Answer:** A

#### NEW QUESTION 121

Your client wants certain inventory items of high importance to be counted periodically to improve the average level of inventory accuracy. What type of counting would you recommend?

- A. Physical Count
- B. Manual Count
- C. Serialized Count
- D. Cycle Count
- E. Blind Count
- F. Zero Quantity Count

**Answer:** D

#### NEW QUESTION 126

Given the code fragment:

```
// line 1
public class DataConverter
    implements AttributeConverter<LocalDate, Date> {
    //implementation
}

@Entity
// line 2
public class Customer {
    // line 3
    private localDate birthday;
    //remaining implementation
}
```

How can you apply DateConverter to the birthday field?

- A. by adding @Convert(to=Date.class) at line 3
- B. by invoking the setConverter(DateConverter.class) method on the EntityManager object
- C. by adding @Converter(autoApply=true) at line 1
- D. by adding @Convert((DateConverter.class)) at line 2

**Answer:** A

#### NEW QUESTION 130

You created two filters for your web application by using the @WebFilter annotation, one for authorization and the other for narrowing results by the provided search criteria. The authorization filter must be invoked first.

How can you specify this?

- A. setting the priority attribute of the @WebFilter annotation for each of the filters
- B. placing the filter mapping elements in the required order in the web.xml deployment descriptor
- C. placing @WebFilterMapping annotations in the required order
- D. specifying the filter precedence order by using the @Priority annotation

**Answer:** A

#### NEW QUESTION 132

What three Key Performance Indicators are available in the Warehouse Operations Dashboard?

- A. Shipment Value
- B. Hit or Miss Accuracy
- C. Cycle Count
- D. Inventory Value
- E. Distributed Value



F. Exact Matches Rate

**Answer:** BDF

#### NEW QUESTION 135

Given the code fragment:

```
Cookie cookie = new Cookie ("key", "value");  
cookie.setMaxAge (-1);
```

How long does this cookie persist?

- A. until server shutdown
- B. until garbage collection in the servlet instance
- C. this request
- D. until browser shutdown

**Answer:** D

#### NEW QUESTION 137

You are building the User Preferences page of an application. A user can change values, such as his or her name, password, address, company, and so on. These values are sent to a CDI backing bean via AJAX when the user tabs out of each field. However, the values must be retained in the CDI bean and stored in the database only when the user clicks the Save button.

Which two scopes will allow your CDI bean to retain its state while the user is interacting with the User Preferences page? (Choose two.)

- A. Dependent
- B. View
- C. Session
- D. Request
- E. Application

**Answer:** CD

#### NEW QUESTION 139

Which annotation allows a request to be executed with another Principal's identity?

- A. It is not possible to execute a request with another Principal's identity.
- B. @UserIdentity
- C. @RolesAllowed
- D. @Runs

**Answer:** C

#### NEW QUESTION 141

Your customer is setting up serial control. The requirement is that if item A has serial 123, then they don't want item B to also have serial 123 within the same inventory organization.

Which serial control setting must be used to meet this requirement?

- A. Unique across Enterprise
- B. Unique within items
- C. Unique within organization
- D. Unique across organizations
- E. Unique within Item and organization

**Answer:** C

#### NEW QUESTION 142

In the Back-to-Back (B2B) Order to Cash flow, ordered items are purchased from a supplier. The Sourcing Rules have been defined for the item and the buy flow has been initiated. The sales order line is shown as Awaiting Shipping and the supply line status is in "Purchasing" with the supply order generated but the purchase requisition not generating.

What is the reason?

- A. The sourcing rule is incorrect.
- B. Supply order is generated with exceptions.
- C. Prepare is not valid.
- D. No Blanket Purchase Agreement (BPA) exists for this supplier-item combination.
- E. Buy requests originate from Order Management.

**Answer:** A

#### NEW QUESTION 147

Your client has decided that Discrete Manufacturing will be implemented at a future stage, so any new supply from current manufacturing will be added to current inventory by the Open Transactions Interface. The immediate requirement is to go live with Inventory and Order Management.

Which two seeded transaction types can be omitted for material status control?

- A. All Transaction Types Related to Work in Process
- B. Average Cost Update

- C. Backflush Subinventory Transfer
- D. Miscellaneous Issues and Receipts
- E. All Internal Transactions

**Answer:** AC

#### NEW QUESTION 150

Your customer decides to implement Cloud Procurement and Inventory. While discussing with your customer, you come to know that they have a business that spans across multiple locations and they have warehouse situated across USA and Canada.

- ☐ All their procurement, payables, and distribution activities take place from USA.
  - ☐ They have a central warehouse in USA and after the goods are delivered to this warehouse, they are distributed across multiple additional warehouses. The warehouses are managed separately from the requisitioning units.
  - ☐ For requesting material they have two units. One located in USA that monitors the current stock. They are responsible for creating requisition for any material shortage in USA. They have another location in Canada for requesting material.
- Which setup fulfills this scenario?

- A. BU1: USA - as procurement and requisitioning Business Unit (BU)BU2: Canada - as requisitioning Business UnitDefine Service provider relationship where Canada procurement business unit serves as procurement and payables service provider for Canada Requisitioning Business Unit.
- B. BU1: USA - as procurement business unit (BU)BU2: Canada - as requisitioning business unitBU3: USA- as requisitioning business unitDefine Service provider relationship where USA procurement business unit serves as procurement and payables service provider for Canada Requisitioning Business Unit.
- C. BU1: USA - as procurement business unit (BU)BU2: Canada - as requisitioning business unitBU3: USA- as requisitioning business unitDefine Service provider relationship where Canada procurement business unit serves as procurement and payables service provider for Canada Requisitioning Business Unit.
- D. BU1: USA - as procurement business unit (BU)BU2: Canada - as requisitioning business unitBU3: USA- as requisitioning business unitDefine Service provider relationship where USA procurement business unit serves as procurement and payables service provider for both Canada and USA requisitioning Business Units.

**Answer:** A

#### NEW QUESTION 153

While performing the task “Create Chart of Accounts, Ledger, Legal Entities, and Business Units in Spreadsheet Task”, you mentioned that the legal entity country is the United States of America.

What will be the functional currency of the ledger you are defining?

- A. The system will ask the user to provide functional currency at the time of uploading the spreadsheet if it is not provided in the first place.
- B. The system will automatically pick “USD” as functional currency from the legal entity country.
- C. The system will pick the first available currency from the list of Values.
- D. It is mandatory to provide functional currency, because ledger cannot be defined without functional currenc
- E. The system will throw an error upon processing.
- F. It is mandatory to provide functional currency because ledger cannot be defined without functional currenc
- G. The system will throw an error upon upload of the spreadsheet because all required fields are not populated.

**Answer:** B

#### NEW QUESTION 158

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