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QUESTION 1

How are task outcomes processed in a BPEL process?

A. Each path out of the human task activity has a condition in which you specify the outcome that causes that path to be followed.

B. With onMessage or pick activities that receive the outcome from the human workflow engine.

C. With a switch containing a case for each outcome of interest plus an optional otherwise case after the human task activity.

D. With a switch containing one case for each possible outcome after the human task.

Correct Answer: C

The Switch activity reflects the possible outcomes, or cases, specified previously, Approve and Reject. It also has an Otherwise case to represent other outcomes, such as errored, stale, or expired. Inside each of the cases, you can add activities to complete modeling of the business process.

Note:

*

Human Task editor--A tool that enables you to specify task settings such as task outcome, payload structure, task participants, assignment and routing policy, expiration and escalation policy, notification settings, and so on.

*

Task outcomes capture the possible outcomes of a task. The Oracle BPEL Worklist Application displays the outcomes you specify here as the possible actions to perform during run time. You can specify the following types of task outcomes:

Select a seeded outcome Enter a custom outcome

*

The Outcomes window displays the possible outcomes for tasks. APPROVE and REJECT are selected by default.

Outcomes Dialog

Select one or more outcomes or add your own using a comma delimiter.

Outcomes:

- ☐ OK
- ☐ NO
- ☐ YES
- ☐ ACCEPT
- ☑ APPROVE
- ☑ REJECT
- ☐ DEFER

Custom Outcomes: [   ]

[Help]   [OK] [Cancel]

QUESTION 2

You have defined an event. You now want to trigger that event from an existing Mediator component.

How do you link the event to the Mediator so that the Mediator can raise the event to the Event Delivery Network (EDN)?

A. Use the SOA Composite Editor to specify the event as a property on the incoming wire into the Mediator component.

B. Use a text editor to modify the .edl file that defines the event so that the Mediator is identified as a publisher.

C. Use the SOA Composite Editor to add a raise action to the Mediator\\'s .mplan specification file.

D. Use Enterprise Manager to associate the Mediator with the appropriate event.

Correct Answer: C

Note:

* What Happens When You Create and Subscribe to a Business Event

The source code below provides details about the subscribed event of the Oracle Mediator service component.
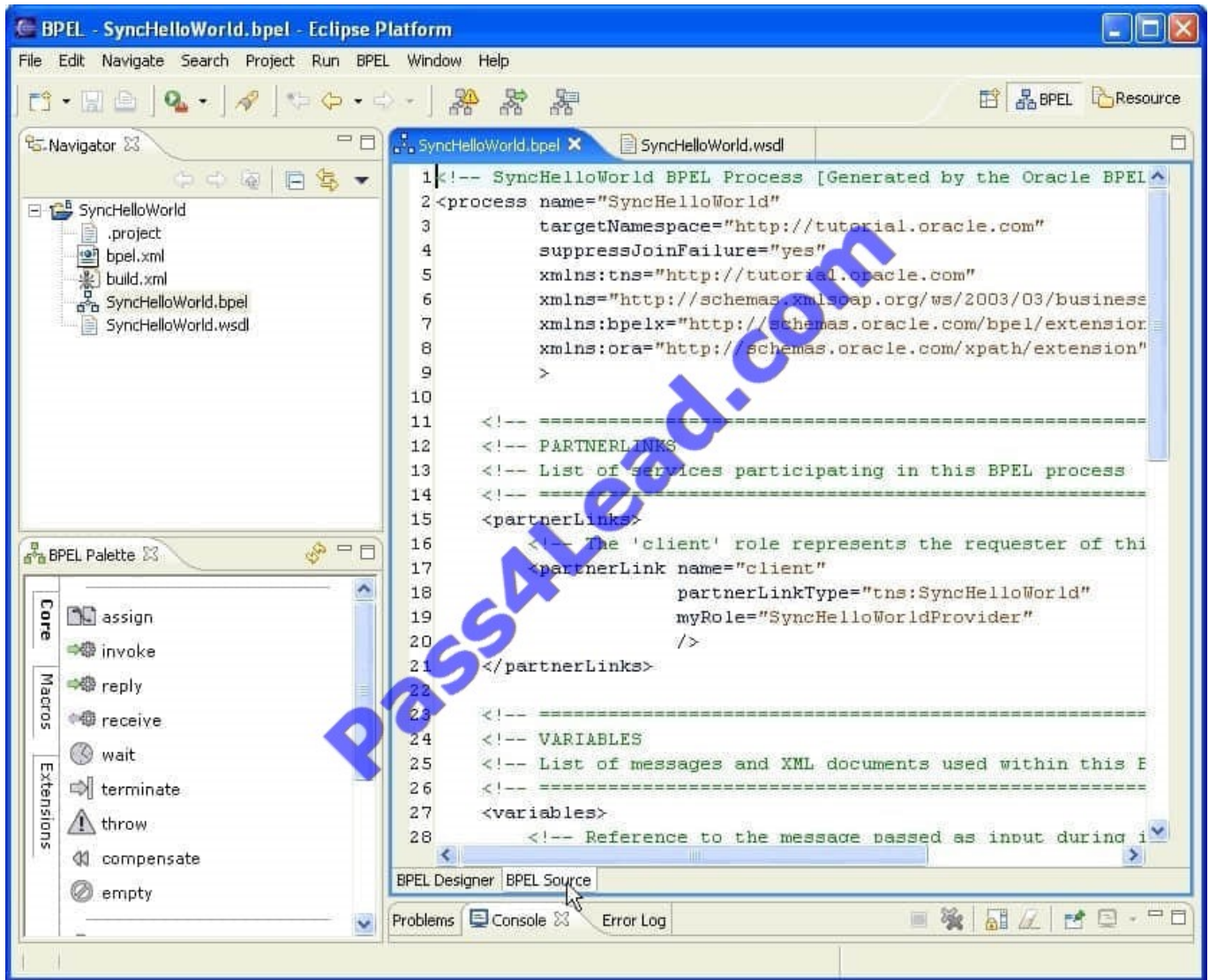
Example, Subscribed Event

QUESTION 3

You want to include documentation in the BPEL source code for a business rule component that you are adding to your BPEL model. How would you enter this documentation?

A. As the value for a BPEL global variable

B. As a comment attribute on the surrounding scope element

C. As an annotation on the business rule component

D. As user documentation on the business rule component

Correct Answer: C

Note:

* Example Viewing BPEL Source Code At the bottom of the window, you can use the BPEL Designer and BPEL Source tabs to switch between graphical editing mode (BPEL Designer) and text-editing mode for the source code of the BPEL process (BPEL Source). Two-way editing is enabled; that is, changes you make in one mode are reflected in the other mode.

```
BPEL - SyncHelloWorld.bpel - Eclipse Platform

File  Edit  Navigate  Search  Project  Run  BPEL  Window  Help

                                                                    BPEL   Resource

Navigator                                SyncHelloWorld.bpel   SyncHelloWorld.wsdl

  SyncHelloWorld               1  <!-- SyncHelloWorld BPEL Process [Generated by the Oracle BPEL
    .project                   2  <process name="SyncHelloWorld"
    bpel.xml                   3           targetNamespace="http://tutorial.oracle.com"
    build.xml                  4           suppressJoinFailure="yes"
    SyncHelloWorld.bpel        5           xmlns:tns="http://tutorial.oracle.com"
    SyncHelloWorld.wsdl        6           xmlns="http://schemas.xmlsoap.org/ws/2003/03/business
                               7           xmlns:bpelx="http://schemas.oracle.com/bpel/extension
                               8           xmlns:ora="http://schemas.oracle.com/xpath/extension"
                               9           >
                              10
                              11    <!-- =======================================================
                              12    <!-- PARTNERLINKS
BPEL Palette                  13    <!-- List of services participating in this BPEL process
                              14    <!-- =======================================================
 Core                         15    <partnerLinks>
    assign                    16       <!-- The 'client' role represents the requester of thi
    invoke                    17       <partnerLink name="client"
 Macros                       18                    partnerLinkType="tns:SyncHelloWorld"
    reply                     19                    myRole="SyncHelloWorldProvider"
    receive                   20                    />
    wait                      21    </partnerLinks>
 Extensions                   22
    terminate                 23    <!-- =======================================================
    throw                     24    <!-- VARIABLES
    compensate                25    <!-- List of messages and XML documents used within this E
    empty                     26    <!-- =======================================================
                              27    <variables>
                              28       <!-- Reference to the message passed as input during i

                            BPEL Designer  BPEL Source

                            Problems   Console   Error Log
```

QUESTION 4

Which activity is used to invoke a human task from a BPEL process?

A. Invoke

B. Human task

C. Task

D. Invoke human task

E. Start human task

Correct Answer: A

Note:

*

Activities are the building blocks of a BPEL process service component. Oracle BPEL Designer includes a set of activities that you drag into a BPEL process service component. You then double-click an activity to define its attributes

(property values). Activities enable you to perform specific tasks within a BPEL process service component. For example, here are several key activities:

/ An assign activity enables you to manipulate data, such as copying the contents of one variable to another.

/ An invoke activity enables you to invoke a service (identified by its partner link) and specify an operation for this service to perform.

/ A receive activity waits for an asynchronous callback response message from a service.

*

Invoking a human task from a BPEL process is a two-step process:

1.

Creating a human task.

2.

Wiring and invoking the human task from BPEL.

QUESTION 5

What is default transactional behavior for a synchronous request/reply and a one-way synchronous BPEL process?

A. Required

B. RequireNew

C. Mandatory

D. NotSupported

E. Supports

Correct Answer: B

The default transaction for a synchronous process is requiresNew. That was until version 11.1.1.6. On this last version, you are asking to enter a Transaction parameter when creating a new synchronous bpel process.

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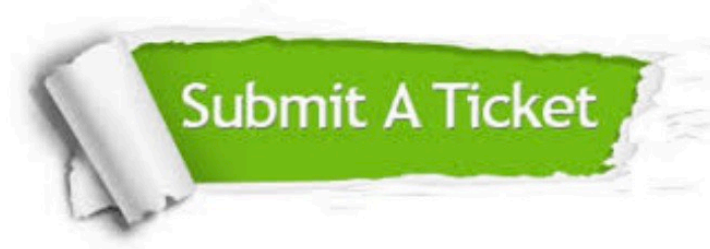Multi-Platform capabilities - Windows, Mac, Android, iPhone, iPod, iPad, Kindle

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