

# **Exam 70-241 study material**

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## **Free 70-241 Exam Preparation Questions**

**Exam 70-241**: TS: Developing Business Process and Integration Solutions by Using Microsoft BizTalk Server 2006 R2

**Question: 1**

You work in an international company which is named TXTWIN. And you're in charge of the company network and use Microsoft BizTalk Server 2006 R2. In order to send loan requests to a business partner for processing, you create an orchestration. What should you do to identify whether transmission of the loan requests fails or succeeds?

- A. On the receive pipeline, you should select the RecoverableInterchangeProcessing property
- B. You should create a send port which subscribes to the BTS.RouteDirectToTP property on the Filters tab.
- C. You should select the Enable routing for failed messages check box on the receive port which activates the orchestration.
- D. You should create a send port that subscribes to the BTS.AckSendPortName property and the BTS.AckType property on the Filters tab.

**Answer: C**

**Question: 2**

You work in an international company which is named TXTWIN. And you're in charge of the company network and use Microsoft BizTalk Server 2006 R2 to develop a solution. The manager of your company wants that EDI documents be sent to a business partner. The BizTalk artifacts that represent the business partner have to be created and configured. So what should you do?

- A. You create a send port and add the EdiSend pipeline to this port. Before you perform this, first, you should create a schema that represents the business partner configuration. Second, deploy this schema to the BizTalk EDI Application node.
- B. On the EDI Properties page for the BizTalk party that you create to stand for the business partner, you type the trading partner configuration information in the Party as Interchange Sender properties.
- C. First, you should create a BizTalk party to represent the trading partner. Second, On the EDI Properties page for this party, you type the trading partner configuration information in the Party as Interchange Receiver properties.
- D. First, you should create a send port and add the EdiSend pipeline to this port. And then you create a BizTalk party to represent the business partner, and tie this party to the send port. Before you perform this, in the pipeline properties, you type the trading partner configuration information.

**Answer: B**

**Question: 3**

You work in an international company which is named TXTWIN. And you're in charge of the company network and use Microsoft BizTalk Server 2006 R2 developer. You create an orchestration. The orchestration validates documents and aggregates them into a single message by using pipeline processing. The message will be relayed to a Web service. An error occurs when messages enter the pipeline and the orchestration is activated. So what should you do to catch the error when it happens in the pipeline processing?

- A. On the Receive shape, you should enable the Report To Analyst property.
- B. A Compensation block should be added. The block raises an exception of type ValidationException.
- C. The Exception Type should be set to be caught as XLANGsException. And an Exception Handling block should be added to the Scope shape.
- D. An Exception Handling block should be added to the Scope shape. And the Exception Type should be set to be caught as XLANGPipelineManagerException.

**Answer: C**

**Question: 4**

You work in an international company which is named TXTWIN. And you're in charge of the company network and use Microsoft BizTalk Server 2006 R2. You develop an orchestration. The orchestration use direct binding to drop a message on the MessageBox database. The message is based on a schema named Request.xsd. You have to create a send port and an orchestration. When Request message arrives on the MessageBox database, the send port and an orchestration will subscribe to them. So what actions should you perform?

- A. On the send port, a filter should be set and it should be based on the Request.xsd message type.
- B. The properties of the Request.xsd schema should be promoted, and the Property schema should be deployed.
- C. A single configured send port should be created and it must have direct binding in the orchestration.
- D. A single configured receive port should be created and it must have direct binding in the orchestration.
- E. A single configured receive port should be created and it must be tied to the output of the send port in the orchestration.
- F. The message type of the incoming receive port of the orchestration should be set to be based on the Request.xsd schema.
- G. A correlation set should be created and it must have a correlation type based on the properties in the Request.xsd schema. This correlation set should be initialized in the Receive shape of the orchestration.

**Answer: C, E**

**Question: 5**

You work in an international company which is named TXTWIN. And you're in charge of the company network and use Microsoft BizTalk Server 2006 R2. You import a binding file. The configuration information for a SQL receive port is contained in this file. The SQL adapter fails to connect to the database because of an incorrect password after the import. The SQL adapter can successfully connect after the password to the correct value in the SQL port is changed by hand. You must make sure that the password will be set automatically to the correct value on future imports of the binding file. So what should you do?

- A. The SQL Command property of the SQL receive location should be set by using BizTalk Explorer, let it include the password. And then export the binding file.
- B. You should set the Persist Security Info property of the SQL receive locations connection string to True by using the BizTalk administration console. Identify that the Allow saving password property of the SQL receive location is enabled. Export the binding file.
- C. After you identify that the Allow saving password property of the SQL receive location is enabled and export the binding file. You should set the Persist Security Info property of the SQL receive locations connection string to False by using the BizTalk administration console.
- D. You should identify that the Allow saving password property of the SQL receive location is enabled by using the BizTalk administration console. And then export the binding file and open the binding file in a text editor. At last change the password to the correct value, and save the changes.

**Answer: C**

**Question: 6**

You work in an international company which is named TXTWIN. And you're in charge of the company network and use Microsoft BizTalk Server 2006 R2. You run the BizTalk Web Services Publishing Wizard. An orchestration is published as a Web service by you. And you are able to reference the Web service proxy in code. From a custom Microsoft .NET Framework application, you call the Web service proxy. No error is returned. But the orchestration behind the Web service does not instantiate. What should you do to make sure that when you call the Web service, the orchestration instantiates?

- A. Before the Web service proxy is called by using the custom .NET Framework application. You should enable the receive location which is associated with the SOAP port by using the BizTalk administration console.

- B. Before you call the Web service proxy by using the custom .NET Framework application. You should enable the receive location of the SOAP port that is associated with the orchestration. Bind, enlist, and start the orchestration which was published as a Web service.
- C. The BizTalk Web Services Publishing Wizard should be run again. Select the Merge all selected ports into a single web service check box on the Orchestrations and Ports page. The Web service in the custom .NET Framework application should be re-referenced, and the Web service proxy should be called after the Web service is created.
- D. You should open the Receive Location Properties dialog box for the SOAP port by using BizTalk Explorer. The SOAP port is associated with the orchestration. The Enable the Service Window property should be set to True, and the Start Date and Stop Date properties should be set to Disabled. The Web service proxy should be called by utilizing the custom .NET Framework application.

**Answer: A**

**Question: 7**

You work in an international company which is named TXTWIN. And you're in charge of the company network and use Microsoft BizTalk Server 2006 R2. A 250-MB message is sent to your File receive location by one of your trading partner. The message cannot be published to the MessageBox database, but you must rout it to an internal legacy application. The BizTalk receive host uses up available memory when the message arrives. So what should you do to make sure that the message can be successfully received, stored, and sent to the internal legacy application when the message arrives?

- A. In order to make the receive location to poll for the file during off-peak hours, the service window should be modified.
- B. On the receive location the polling interval should be modified from every 8 seconds to every 8 minutes.
- C. The receive pipeline properties from Xml should be modified to PassThruReceive. The send pipeline properties should be modified from Xml to PassThruTransmit.
- D. You should create a custom receive pipeline. The pipeline should include a custom decoding component. The component streams the message as a new file stream to disk. And then you create a custom send pipeline. The pipeline should include a custom encoding component to read the file in a file stream.

**Answer: C**

**Question: 8**

You work in an international company which is named TXTWIN. And you're in charge of the company network and use Microsoft BizTalk Server 2006 R2. You develop an orchestration which has the following:

- 1 A send port
- 2 Two receive ports
- 3 A Parallel shape
- 4 Several Expression shapes.

Now you have to step through the shapes to debug the first orchestration. So what should you do?

- A. You should use Microsoft Visual Studio 2005 to set breakpoints. Before you perform this, you should enable the Enable routing for failed messages property on each of the ports.
- B. You should set breakpoints by using the Orchestration Debugger. Before you perform this, you should locate an instance of the orchestration by using Health and Activity Tracking (HAT).
- C. You should locate an instance of the orchestration, and open the Routing Failure Report by using the BizTalk administration console. Use Microsoft Visual Studio 2005 to set breakpoints.
- D. You should use Microsoft Visual Studio 2005, select Attach to Process from the Debug menu. Select the BTNTSvc.exe process from the list of available processes. Set breakpoints in Visual Studio.

**Answer: A**

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