

SAP EDUCATION

SAMPLE QUESTIONS: C_TBIT44_73

Disclaimer: These sample questions are for self-evaluation purposes only and do not appear on the actual certification exams. Answering the sample questions correctly is no guarantee that you will pass the certification exam. The certification exam covers a much broader spectrum of topics, so make sure you have familiarized yourself with all topics listed in the exam competency areas before taking the certification exam.

SAP Certified Development Associate – Process Integration with SAP NetWeaver (PI 7.3)

Questions:

1. You want to implement an IDoc-based scenario that uses SAP NetWeaver Process Integration. What are the prerequisites for this?

Note: There are two (2) correct answers to this question.

a)	<input type="radio"/>	A sender communication channel must be defined in the service registry.
b)	<input type="radio"/>	The IDoc adapter must have access to the IDoc metadata to enable conversion between IDoc and XI message format at runtime.
c)	<input type="radio"/>	IDoc metadata must be imported into the Enterprise Services Repository to enable IDoc conversion to XML at runtime.
d)	<input type="radio"/>	The logical system name (ALE name) for the business system must be defined in the SLD.

2. You have created a deadline branch. When the deadline expires, the integration process should be canceled.

How can you achieve this using SAP design patterns for integration processes?

Please choose the correct answer.

a)	<input type="radio"/>	Insert a control step that raises an alert to inform the administrator to stop the process manually.
b)	<input type="radio"/>	Insert a control step in the deadline branch that cancels the process.
c)	<input type="radio"/>	No action is necessary; the process is canceled automatically once the deadline has expired.
d)	<input type="radio"/>	Insert a switch to send a message to another integration process to cancel the process.

3. What are the three types of communication components in the Integration Directory?

Please choose the correct answer.

a)	<input type="radio"/>	Name Namespace Software Component Version
b)	<input type="radio"/>	Business Service Application Service Abstract Service
c)	<input type="radio"/>	Business Component Integration Process

		Business System
d)	<input type="radio"/>	Business System Logical System Application Component

4. Which of the following mapping types are supported in SAP NetWeaver PI?

Note: There are three (3) correct answers to this question.

a)	<input type="radio"/>	Java
b)	<input type="radio"/>	.Net
c)	<input type="radio"/>	Message Mapping
d)	<input type="radio"/>	C++
e)	<input type="radio"/>	XSLT

5. Which objects are available in the design environment to reuse Java code across different message mappings?

Note: There are two (2) correct answers to this question.

a)	<input type="radio"/>	Function Module
b)	<input type="radio"/>	Function Library
c)	<input type="radio"/>	Imported Archive
d)	<input type="radio"/>	External Definition

6. How can you modify an XSLT mapping used in an operation mapping?

Note: There are two (2) correct answers to this question.

a)	<input type="radio"/>	Export the XSLT style sheet to an external editor, edit it, and re-import it.
b)	<input type="radio"/>	Edit the XSLT style sheet using a Mapping Template object.
c)	<input type="radio"/>	Edit the XSLT style sheet in the Mapping Editor.
d)	<input type="radio"/>	Edit the XSLT style sheet in the operation mapping, compile it, and import it as a class file.
e)	<input type="radio"/>	Edit the XSLT style sheet in the Imported Archive.

7. Which engine is used to process a ccBPM process?

Please choose the correct answer.

a)	<input type="radio"/>	Advanced Adapter Engine
b)	<input type="radio"/>	Mapping Engine
c)	<input type="radio"/>	Integration Engine
d)	<input type="radio"/>	Business Process Engine

8. SAP NetWeaver provides the Enterprise Services Repository Content (ESR Content).

What is one of the advantages of using ESR Content?

a)	<input type="radio"/>	Additional configuration options for the Advanced Adapter Engine Extended
b)	<input type="radio"/>	Extended monitoring capabilities based on predefined business objects
c)	<input type="radio"/>	Fast implementation based on preconfigured content that supports industry standards
d)	<input type="radio"/>	High user acceptance based on standard compliant user interfaces

9. How can you describe a provider proxy?

Please choose the correct answer.

a)	<input type="radio"/>	A provider proxy is a Java class used in the Advanced Adapter Engine.
b)	<input type="radio"/>	A provider proxy is a language-specific implementation of an outbound service interface.
c)	<input type="radio"/>	A provider proxy is a language-specific implementation of an inbound service interface.
d)	<input type="radio"/>	A provider proxy is an ABAP program used in ALE distribution.

10. Which of the following pipeline steps belong to logical routing?

Note: There are two (2) correct answers to this question.

a)	<input type="radio"/>	Interface Determination
b)	<input type="radio"/>	Call Adapter
c)	<input type="radio"/>	Receiver Determination
d)	<input type="radio"/>	Message Split According to Receiver List
e)	<input type="radio"/>	Request Message Mapping

11. Which types of acknowledgment are available for asynchronous communication in Process Integration?

Note: There are two (2) correct answers to this question.

a)	<input type="radio"/>	System Acknowledgment
b)	<input type="radio"/>	ABAP Acknowledgment
c)	<input type="radio"/>	Application Acknowledgment
d)	<input type="radio"/>	HTTP Acknowledgment
e)	<input type="radio"/>	Java Acknowledgment

Solutions:

1 a) Incorrect	2 a) Incorrect	3 a) Incorrect	4 a) Correct	5 a) Incorrect
1 b) Correct	2 b) Correct	3 b) Incorrect	4 b) Incorrect	5 b) Correct
1 c) Incorrect	2 c) Incorrect	3 c) Correct	4 c) Correct	5 c) Correct

1 d) Correct	2 d) Incorrect	3 d) Incorrect	4 d) Incorrect	5 d) Incorrect
			4 e) Correct	
6 a) Correct	7 a) Incorrect	8 a) Incorrect	9 a) Incorrect	10 a) Correct
6 b) Incorrect	7 b) Incorrect	8 b) Incorrect	9 b) Incorrect	10 b) Incorrect
6 c) Incorrect	7 c) Incorrect	8 c) Correct	9 c) Correct	10 c) Correct
6 d) Incorrect	7 d) Correct	8 d) Incorrect	9 d) Incorrect	10 d) Incorrect
6 e) Correct				10 e) Incorrect
11 a) Correct				
11 b) Incorrect				
11 c) Correct				
11 d) Incorrect				
11 e) Incorrect				