

# SAP EDUCATION

## SAMPLE QUESTIONS: C\_TBIT51\_73

SAP Certified Technology Associate -Process Integration with SAP NetWeaver (PI 7.3)

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 do make sure you have familiarized yourself with all topics listed in the exam competency areas before taking the certification exam.

### Questions

1. What is the benefit of configuring rule-based alerts using alert categories?

Note: There are 2 correct answers to this question.

a)	<input type="radio"/>	Mapping runtime errors can be forwarded to the mapping developer.
b)	<input type="radio"/>	Communication channel status errors can be forwarded to the basis administrator.
c)	<input type="radio"/>	Adapter Framework Connectivity errors can be forwarded to the basis administrator.
d)	<input type="radio"/>	Status errors can be forwarded to the basis administrator if the Adapter Engine crashes

2. Events can be used to delay message processing.  
Which steps are required to configure event-controlled message processing?

Note: There are 3 correct answers to this question.

a)	<input type="radio"/>	Schedule a job in the Integration Server to process the delayed messages.
b)	<input type="radio"/>	Define sender and receiver IDs in the Integration Server.
c)	<input type="radio"/>	Configure a message filter in the communication channel.
d)	<input type="radio"/>	Configure a message filter in the Integration Server.
e)	<input type="radio"/>	Set the Integration Engine parameter "balancing" to 1 in the Integration Server.

3. How can you control the size of the database used in an SAP NetWeaver Process Integration system?

Please choose the correct answer.

a)	<input type="radio"/>	Remove exceptions from the availability planning for the communication channels.
b)	<input type="radio"/>	Set up a threshold for the message size. When the threshold is reached, an event will trigger jobs to archive / delete messages.
c)	<input type="radio"/>	Activate the automatic archiving function and define the retention period of each message.
d)	<input type="radio"/>	Based on their interfaces, decide which messages should be archived / deleted, define retention periods, and schedule archiving and deletion jobs.

4. 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 Component Integration Process Business System
c)	<input type="radio"/>	Business Service Application Service Abstract Service
d)	<input type="radio"/>	Business System Logical System Application Component

5. Which Object do you create when implementing local message processing using the Advanced Adapter Engine?

Please choose the correct answer.

a)	<input type="radio"/>	Integrated Configuration Object
b)	<input type="radio"/>	Receiver Determination Object
c)	<input type="radio"/>	Adapter Object
d)	<input type="radio"/>	Integration Process Object

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

Note: There are 2 correct answers to this question.

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

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"/>	Integration Engine
c)	<input type="radio"/>	Mapping 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?

Please choose the correct answer.

a)	<input type="radio"/>	Extended monitoring capabilities based on predefined business objects
b)	<input type="radio"/>	Fast implementation based on preconfigured content that supports industry standards
c)	<input type="radio"/>	Additional configuration options for the Advanced Adapter Engine Extended
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 language-specific implementation of an inbound service interface.
b)	<input type="radio"/>	A provider proxy is an ABAP program used in ALE distribution.
c)	<input type="radio"/>	A provider proxy is a language-specific implementation of an outbound service interface.
d)	<input type="radio"/>	A provider proxy is a Java class used in the Advanced Adapter Engine.

10. Which post-installation configuration tasks are performed by the configuration wizard?

Note: There are 3 correct answers to this question.

a)	<input type="radio"/>	Generate profiles for ABAP roles.
b)	<input type="radio"/>	Set the Integration Engine to log synchronous messages.
c)	<input type="radio"/>	Configure the role of the Integration Server.
d)	<input type="radio"/>	Configure the Change Management Server.
e)	<input type="radio"/>	Import SAP_Basis content into the Enterprise Services Repository (ES Repository).

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

Note: There are 2 correct answers to this question.

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

e)	<input type="radio"/>	System Acknowledgment
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12. Which of the following pipeline steps belong to logical routing?

Note: There are 2 correct answers to this question.

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

## Solutions

1 a) Correct	2 a) Correct	3 a) Incorrect	4 a) Incorrect	5 a) Correct
1 b) Incorrect	2 b) Correct	3 b) Incorrect	4 b) Correct	5 b) Incorrect
1 c) Correct	2 c) Incorrect	3 c) Incorrect	4 c) Incorrect	5 c) Incorrect
1 d) Incorrect	2 d) Correct	3 d) Correct	4 d) Incorrect	5 d) Incorrect
	2 e) Incorrect			
6 a) Correct	7 a) Incorrect	8 a) Incorrect	9 a) Correct	10 a) Correct
6 b) Incorrect	7 b) Incorrect	8 b) Correct	9 b) Incorrect	10 b) Incorrect
6 c) Incorrect	7 c) Incorrect	8 c) Incorrect	9 c) Incorrect	10 c) Correct
6 d) Correct	7 d) Correct	8 d) Incorrect	9 d) Incorrect	10 d) Incorrect
6 e) Correct				10 e) Correct
11 a) Incorrect	12 a) Correct			
11 b) Incorrect	12 b) Incorrect			
11 c) Correct	12 c) Incorrect			
11 d) Incorrect	12 d) Incorrect			
11 e) Correct	12 e) Correct			

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