

SAP ОБУЧЕНИЕ

ПРИМЕРНИ ВЪПРОСИ: C_TBIT51_71

Забележка: Примерните въпроси са изготвени единствено за целите на вашата самоподготовка и не са включени в реалните изпити за сертификация. Справянето с тези въпроси не ви гарантира успешното преминаване на изпита. Същинският изпит обхваща по-широк кръг от теми, затова преди явяване на изпит за сертификация се запознайте с всички тематични области, посочени в описанието на изпита.

SAP Certified Technology Associate – Process Integration with SAP Netweaver (PI 7.1)

Въпроси:

1. Which of the following model types are available in the Enterprise Services Repository?

There are three (3) correct answers to this question. Select which of the following answers are correct.

a)	<input type="radio"/>	Executable Business Process Model (BPEL Model)
b)	<input type="radio"/>	SAP Process Component Model
c)	<input type="radio"/>	SAP Process Component Interaction Model
d)	<input type="radio"/>	Business Process Modeling Notation Model
e)	<input type="radio"/>	Enterprise Event-Driven Process Chain (eEPC) Model

2. Which of these PI components are used at DESIGN time?

There are two (2) correct answers to this question. Select which of the following answers are correct.

a)	<input type="radio"/>	The Enterprise Service Repository.
b)	<input type="radio"/>	The Adapter Engine.
c)	<input type="radio"/>	The Integration Directory.
d)	<input type="radio"/>	The SLD.
e)	<input type="radio"/>	The Mapping Runtime.

3. Integration Processes run on the workflow engine of the SAP NetWeaver AS ABAP. When monitoring a workflow that was started by an Integration Process, which of following could be a valid status for a workflow execution.

There are three (3) correct answers to this question. Select which of the following answers are correct.

a)	<input type="radio"/>	Started
b)	<input type="radio"/>	Cancelled
c)	<input type="radio"/>	Error
d)	<input type="radio"/>	Reprocessed
e)	<input type="radio"/>	Hold

4. J2EE-based components of SAP NetWeaver Process Integration use the standard logging capabilities of the AS Java. What is the easiest way to configure logging?

Please choose the correct answer.

a)	<input type="radio"/>	Use the NetWeaver Administrator and navigate to Configuration Management -> Infrastructure -> Log Configuration
b)	<input type="radio"/>	Use transaction SXMB_ADM and maintain configuration parameter RUNTIME/LOGGING
c)	<input type="radio"/>	Use the NetWeaver Administrator and navigate to Availability and Performance Management -> Resource Management -> Log Viewer
d)	<input type="radio"/>	Use the Runtime Workbench and navigate to Configuration; from here you can set the monitoring level of the various components

5. You are implementing a Business Activity Monitoring scenario and need to propagate a local event to a global event. What transaction would you use?

Please choose the correct answer.

a)	<input type="radio"/>	SWF_BAM
b)	<input type="radio"/>	SWELS
c)	<input type="radio"/>	SXMB_BAM_ADM
d)	<input type="radio"/>	EVNT_MANAGER

6. Which of the following components are involved at runtime when using local processing (integrated processing)?

a)	<input type="radio"/>	An Integration process
b)	<input type="radio"/>	The Advanced Adapter Engine
c)	<input type="radio"/>	An SAP technical component (e.g. technical system)
d)	<input type="radio"/>	A Configuration Profile

7. End-to-end (E2E) business processes can be designed as combinations of different process types. Which of these process types can describe such an E2E business process?

There are three (3) correct answers to this question. Select which of the following answers are correct:

a)	<input type="radio"/>	User-centric Composite Processes
b)	<input type="radio"/>	Core Application or Platform Processes
c)	<input type="radio"/>	Monitoring Processes
d)	<input type="radio"/>	System-centric Integration Processes

8. Within SAP NW PI the Enterprise Service Registry (ES Registry) is used as a register for Web Services. What are the features of the ES Registry?

There are two (2) correct answers to this question. Select which of the following answers are correct.

a)	<input type="radio"/>	Provides a classification system for Enterprise Services
b)	<input type="radio"/>	Is a mandatory component within a SOA landscape
c)	<input type="radio"/>	Is the environment for the system landscape description
d)	<input type="radio"/>	Contains entries for all services and service definitions with reference to the services'

		relevant WSDL metadata and to the locations of callable service endpoints
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9. Which of the components below are part of the Advanced Adapter Engine?

There are two (2) correct answers to this question. Select which of the following answers are correct.

a)	<input type="radio"/>	IDOC Adapter
b)	<input type="radio"/>	Routing and Mapping
c)	<input type="radio"/>	Module Processor
d)	<input type="radio"/>	Business Process Engine

10. What are the advantages of the SAP NetWeaver Administrator (NWA) when using it in a PI Environment?

There are three (3) correct answers to this question. Select which of the following answers are correct.

a)	<input type="radio"/>	The NWA is a web based tool for PI administration, monitoring and problem resolution.
b)	<input type="radio"/>	Since the NWA is web based, no local software installations are required.
c)	<input type="radio"/>	The NWA is the only tool that allows message monitoring on the ABAP and Java stack.
d)	<input type="radio"/>	The NWA is part of the Enterprise Service Builder. The usage of the Visual Admin is no longer required.
e)	<input type="radio"/>	The NWA also provides capabilities for the registration of Enterprise Services.

Отговори:

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