

## SAP EDUCATION

### SAMPLE QUESTIONS: C\_SOA\_TA\_70

SAP Certified Associate Technology Architect – **print view**[\[link to: same link\]](#)

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.

[h3]

#### Questions

1. You are developing a baseline application architecture description.

What would be the first step in this process?

Please choose the correct answer.

a)	<input type="radio"/>	Examine how the applications function.
b)	<input type="radio"/>	Relate logical applications to physical applications.
c)	<input type="radio"/>	List the applications that are required.
d)	<input type="radio"/>	Relate master data to business functions.

2. In the as-is phase of the Business Process Management (BPM) methodology, how should you classify and evaluate process weakness?

Please choose the correct answer.

a)	<input type="radio"/>	Weaknesses should be clustered according to their cause.
b)	<input type="radio"/>	Weaknesses should be clustered due to interdependencies and similarities.

c)	<input type="radio"/>	Weaknesses should be classified by process flow, SAP Solution, and data structures.
d)	<input type="radio"/>	Weaknesses should be evaluated exclusively on their impact on the organizational objectives.

3. In which cases would you use asynchronous communication?

Note: There are 2 correct answers to this question.

a)	<input type="radio"/>	Temporarily errors, for example locks, can be solved using automatic retry.
b)	<input type="radio"/>	The sender of the request needs an immediate response.
c)	<input type="radio"/>	Errors are detected during the processing of the request and must be resolved by the sender, for example in a User Interface.
d)	<input type="radio"/>	Errors detected by the receiver should be treated independently of sender.

4. What are key components of the foundation for execution?

Note: There are 2 correct answers to this question.

a)	<input type="radio"/>	Company wide IT Governance
b)	<input type="radio"/>	IT Engagement model
c)	<input type="radio"/>	Application, Data, and Technology Architectures
d)	<input type="radio"/>	Digitized business processes

5. Why does SAP Enterprise Architecture Framework (EAF) allow for iteration?

Note: There are 2 correct answers to this question.

a)	<input type="radio"/>	It allows initial passes to identify areas of architectural risk
----	-----------------------	--

		or uncertainly.
b)	<input type="radio"/>	It supports accelerated completion of the architectural activity in low risk areas.
c)	<input type="radio"/>	It allows for EAF to be carried out in a 'waterfall' sequence.
d)	<input type="radio"/>	It requires the identification of the as-is and to-be for each phase before moving on.

6. SAP NetWeaver Developer Studio (NWDS) is based on the open source product Eclipse, whose open plug-in architecture provides a suitable platform that can be enhanced with special functions.

Which of these tools are delivered as SAP plug-ins to Eclipse?

Note: There are 2 correct answers to this question.

a)	<input type="radio"/>	Web Dynpro Tools
b)	<input type="radio"/>	Change Management Tools
c)	<input type="radio"/>	J2SE Tools
d)	<input type="radio"/>	Java Dictionary Tools

7. What is required to implement an application-to-application (A2A) process?

Please choose the correct answer.

a)	<input type="radio"/>	Monitor the A2A process SAP Data Flow Controller (DFC).
b)	<input type="radio"/>	Design the A2A process using the Enterprise Services Repository (ESR).
c)	<input type="radio"/>	Run the A2A process using the Runtime Workbench (RWB).
d)	<input type="radio"/>	Download the A2A process from the Integration Server (IS).

8. Your company is undergoing a change effort that has a known objective, which is understood and already agreed upon.

What would your analysis need to focus on?

Please choose the correct answer.

a)	<input type="radio"/>	The governance of the implementation process to support design review, architecture refinement, and issue escalation.
b)	<input type="radio"/>	Elaborating a future state solution that addresses the identified issues, drivers and constraints.
c)	<input type="radio"/>	Evaluating the IT portfolio against operational performance data and business needs.
d)	<input type="radio"/>	Defining the appropriate solutions and aligning the stakeholders around a common vision and purpose.

9. What is included in SAP Discovery System?

Note: There are 3 correct answers to this question.

a)	<input type="radio"/>	SAP NetWeaver Developer Studio (NWDS)
b)	<input type="radio"/>	Enterprise Services
c)	<input type="radio"/>	SAP Customer Relationship Management (CRM)
d)	<input type="radio"/>	TOGAF Framework
e)	<input type="radio"/>	SAP NetWeaver platform

10. If there is a firewall between the SAP NetWeaver Application Server and the client PC, you need to open some TCP-Ports in the firewall to enable access.

Which components need to be accessible through the firewall for SAP GUI access?

Note: There are 2 correct answers to this question.

a)	<input type="radio"/>	Gateway Server
b)	<input type="radio"/>	Enqueue Server
c)	<input type="radio"/>	Dispatcher

d)	<input type="radio"/>	Message Server
----	-----------------------	----------------

11. A company needs a User Interface (UI) where employees can access and modify online data retrieved from a back end system. You decided to embed an Adobe Interactive Form in a Web Dynpro application to take advantage of existing layout templates.

How do you integrate the Web Dynpro context with the Adobe Interactive Form?

Please choose the correct answer.

a)	<input type="radio"/>	Define the context node in the Adobe Interactive Form UI control property, and create a data binding in the Adobe Life Cycle Designer.
b)	<input type="radio"/>	Implement an action handler method with context node reference in the Web Dynpro View Controller, and access the method from the Adobe Interactive Form.
c)	<input type="radio"/>	Implement form actions with context node reference in the Web Dynpro View Controller to populate and read the Adobe Interactive Form document.
d)	<input type="radio"/>	Define a binary context attribute in the Adobe Interactive Form's View Controller, and create a binding from the Data View to the Adobe UI controls.

[h3]

### Solutions

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

6 b) Incorrect	7 b) Correct	8 b) Incorrect	9 b) Correct	10 b) Incorrect
6 c) Incorrect	7 c) Incorrect	8 c) Correct	9 c) Incorrect	10 c) Correct
6 d) Correct	7 d) Incorrect	8 d) Correct	9 d) Incorrect	10 d) Correct
			9 e) Correct	
<b>11 a) Correct</b>				
11 b) Incorrect				
11 c) Incorrect				
11 d) Incorrect				