



<http://www.ipass4sure.com>

000-607

IBM

IBM WebSphere Process Server V7.0 Integration Development

<http://www.ipass4sure.com/exams.asp?examcode=000-607>

The 000-607 practice exam is written and formatted by Certified Senior IT Professionals working in today's prospering companies and data centers all over the world! The 000-607 Practice Test covers all the exam topics and objectives and will prepare you for success quickly and efficiently. The 000-607 exam is very challenging, but with our 000-607 questions and answers practice exam, you can feel confident in obtaining your success on the 000-607 exam on your FIRST TRY!

IBM 000-607 Exam Features

- Detailed questions and answers for 000-607 exam
- Try a demo before buying any IBM exam
- 000-607 questions and answers, updated regularly
- Verified 000-607 answers by Experts and bear almost 100% accuracy
- 000-607 tested and verified before publishing
- 000-607 exam questions with exhibits
- 000-607 same questions as real exam with multiple choice options

Acquiring IBM certifications are becoming a huge task in the field of I.T. More over these exams like 000-607 exam are now continuously updating and accepting this challenge is itself a task. This 000-607 test is an important part of IBM certifications. We have the resources to prepare you for this. The 000-607 exam is essential and core part of IBM certifications and once you clear the exam you will be able to solve the real life problems yourself. Want to take advantage of the Real 000-607 Test and save time and money while developing your skills to pass your IBM 000-607 Exam? Let us help you climb that ladder of success and pass your 000-607 now!

QUESTION: 1

Which of the following are TRUE regarding Service Component Architecture (SCA)?

- A. Standard Java classes are used to store data.
- B. Integration developers can concentrate more time on the details of the service implementation.
- C. Without SCA, you must change application code to respond to service implementation changes.
- D. SCA provides a single service component abstraction for services that may already be implemented as business processes.
- E. The service component definition is included in a file called <SERVICE_NAME>.SCDL that can have zero or more interfaces associated with it.

Answer: C, D

QUESTION: 2

Refer to the exhibits. Exhibit 1 shows the definition of Customer business object.

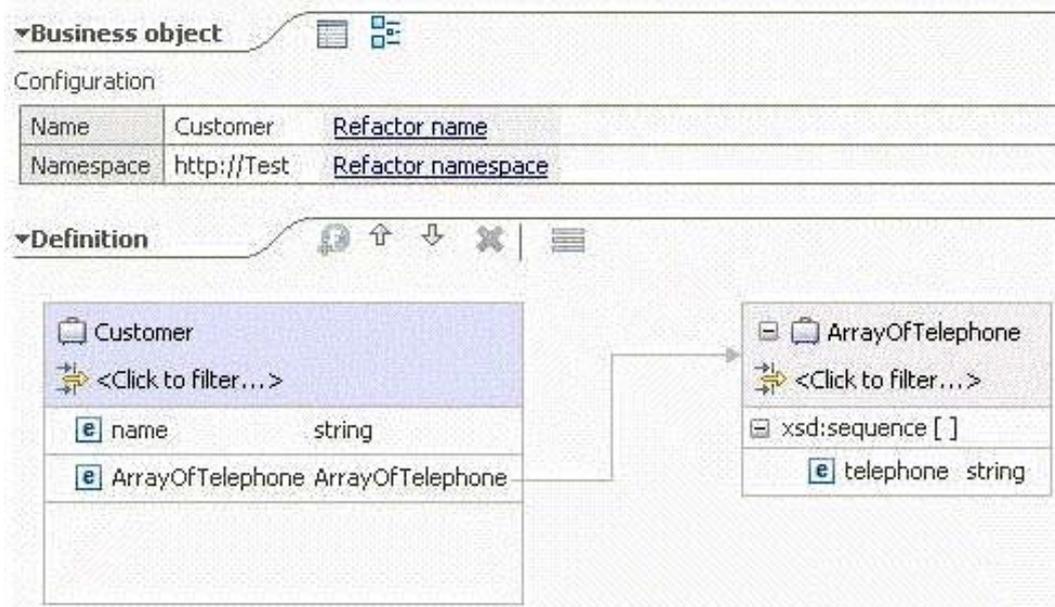


Exhibit 2 contains fragments of Java code that creates an instance of Customer business object.

```

...
ServiceManager serviceManager = ServiceManager.INSTANCE;
BOFactory bof = (BOFactory) serviceManager.locateService("com/ibm/websphere/bo/BOFactory");

DataObject customer = bof.create("http://Test", "Customer");
customer.setString("name", "John Doe");

```

Which of the following lines of code places a value in the telephone field in the ArrayOfTelephone child business object?

- A. `DataObject tele_array = customer.createDataObject("ArrayOfTelephone");`
- B. `DataObject tele_array = customer.createDataObject("ArrayOfTelephone");`
`tele_array.setString("telephone", "111-1111");`
- C. `DataObject tele_array = bof.create("http://Test", "ArrayOfTelephone");`
- D. `DataObject tele_array = bof.create("http://Test", "ArrayOfTelephone");`
`tele_array.setString("telephone", "111-1111");`
- E. `DataObject tele_array = customer.createDataObject("ArrayOfTelephone");`
- F. `DataObject tele_array = customer.createDataObject("ArrayOfTelephone");` `Sequence seq = tele_array.getSequence(); seq.add("telephone", "111-1111");`
- G. `DataObject tele_array = customer.createDataObject("ArrayOfTelephone");`
- H. `DataObject tele_array = customer.createDataObject("ArrayOfTelephone");` `Sequence seq = tele_array.getString("telephone");? seq.add("telephone", "111-1111");`

Answer: C

QUESTION: 3

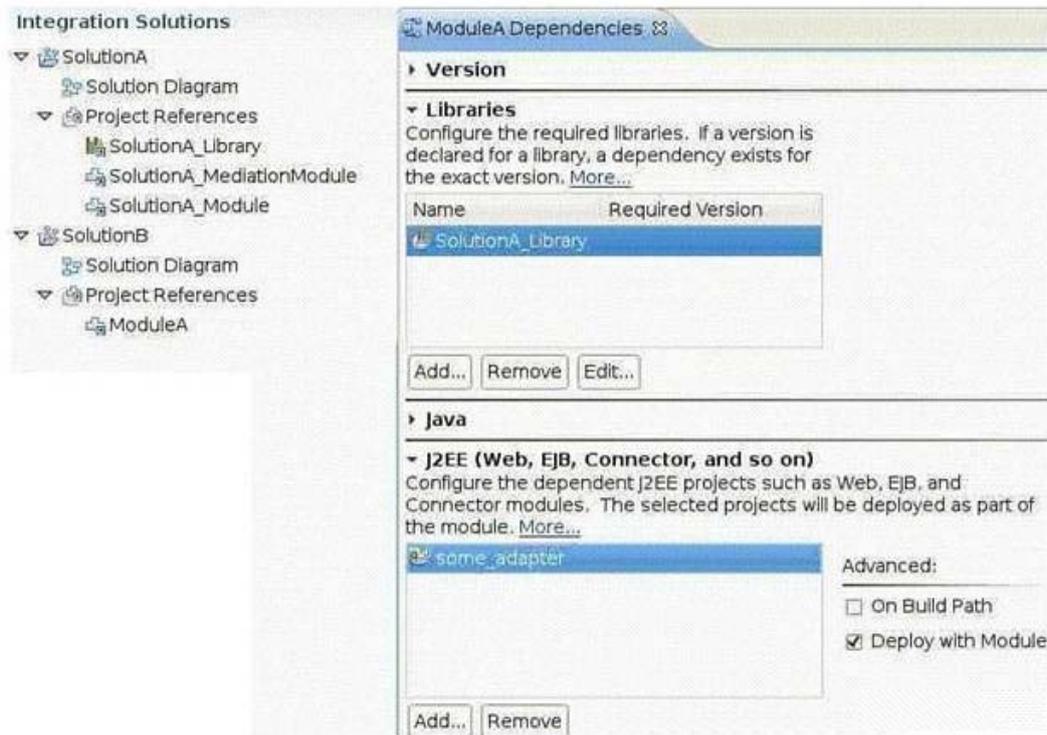
A company is redesigning an existing business process. During implementation, the integration developer realizes that the interface of an imported service is now different from the reference of the business process. Which of the following is the BEST solution for supporting future releases?

- A. Implement a bridge using a java component.
- B. Implement an EJB that connects to both interfaces.
- C. Use a data map to connect both interfaces.
- D. Use a mediation flow to connect both interfaces.

Answer: D

QUESTION: 4

Refer to the Exhibit.



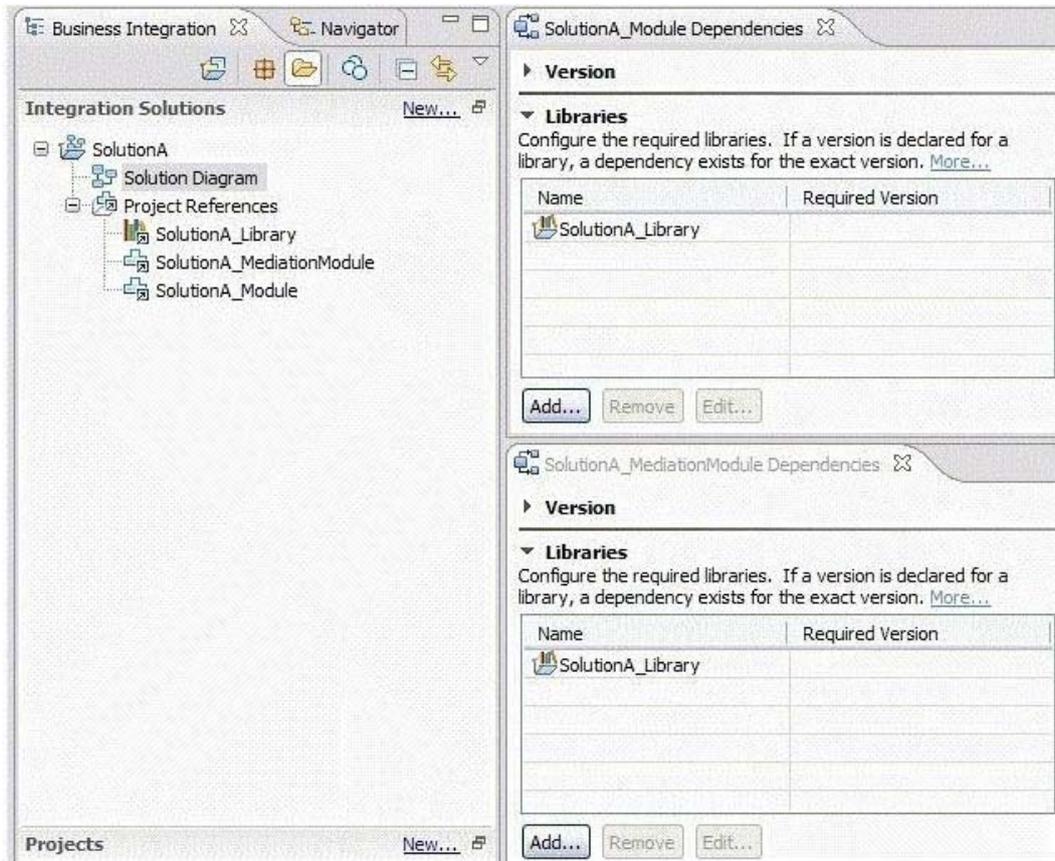
Assuming some_adapter is a valid JCA adapter, which of the following is TRUE about this configuration?

- A. Since SolutionA_Library is referenced by the two solutions, it has to be configured as a shared library.
- B. The configuration is incorrect because SolutionA_Library isn't included in the project references of SolutionB.
- C. When exporting SolutionB for server deployment, an EAR file containing 2 JARs, 1 WAR and 1 RAR is created.
- D. When exporting SolutionB for command-line service deployment, a ZIP file containing 2 JARs, 1 WAR and 1 RAR is created

Answer: C

QUESTION: 5

Refer to the Exhibit.



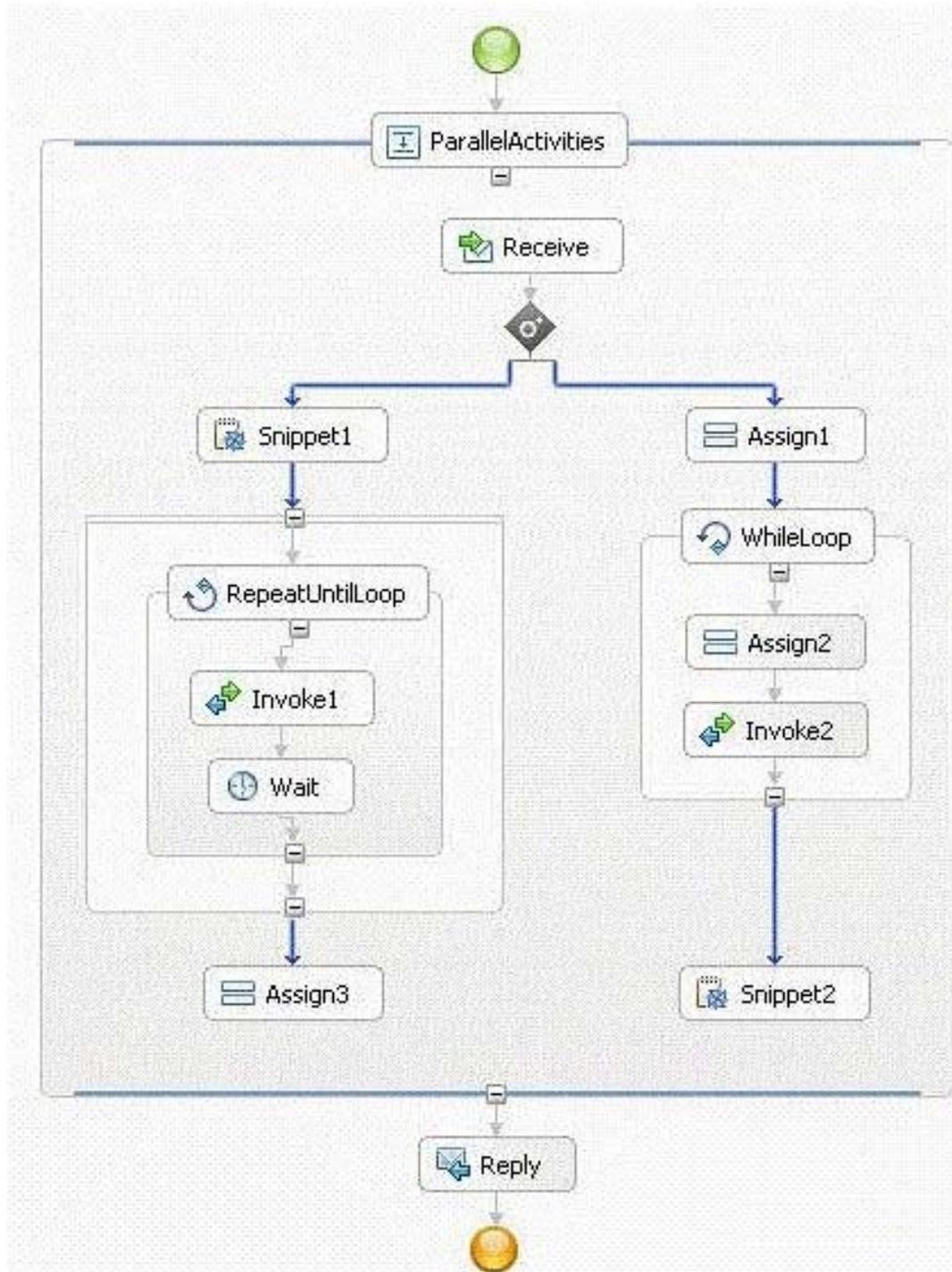
As shown in the Exhibit, both modules of SolutionA reference the library, which is configured to be deployed with the module. If an integration developer exports SolutionA for command-line service deployment, the result is: If an integration developer exports SolutionA for command-line service deployment, the result is:

- A. one zip file containing the folders for the library and both modules.
- B. two zip files, one for each module, containing the folders for the library and the module.
- C. one enterprise archive containing the archives for the library, both modules, and a web application.
- D. two enterprise archives, one for each module, containing the archives for the library, the module and a web application.

Answer: B

QUESTION: 6

Refer to the Exhibit.



This process should be defined as a long-running process, because the implementation contains:

- A. a Snippet.
- B. a Parallel flow.
- C. a Wait activity.
- D. a RepeatUntil Loop activity.

Answer: C

QUESTION: 7

Refer to the exhibit.

The screenshot shows a software development tool interface with two main sections: Configuration and Operations.

Configuration:

Name	ProcessInterface	Refactor name
Namespace	http://CertTest/ProcessInterface	Refactor namespace
Binding Style	document literal wrapped	Change binding style to document literal non-wrapped More...

Operations and their parameters:

	Name	Type
▼ start		
Inputs	inMessage	string
	customerObject	Customer
	orderObject	Order
	shipperObject	Shipper
Outputs	outMessage	string
Fault	startFault1	string

A developer using the interface in the exhibit is facing a requirements change - the start operation needs to be a one-way operation that uses the existing inputs. Which of the following is the BEST way to make the change?

- A. Add a new one-way operation to the interface and ignore the existing operation.
- B. Click on the operation name and choose "Alt+Shift+R" to refactor the operation.
- C. Right-click on the operation and choose "Change to One Way Operation" from the context menu.
- D. Delete the interface and create a new interface with the same name, namespace, and operation name with a one-way operation.

Answer: C

QUESTION: 8

Refer to the exhibit.

```

<xsd:schema xmlns:xsd="http://www.w3.org/2001/XMLSchema"
  targetNamespace="http://Test" xmlns:tns="http://Test">

  <xsd:complexType name="Parent">
    <xsd:sequence>
      <xsd:element name="name" type="xsd:string"/>
      <xsd:element name="child" type="Child"/>
    </xsd:sequence>
  </xsd:complexType>

  <xsd:complexType name="Child">
    <xsd:sequence>
      <xsd:element name="name" type="xsd:string"/>
      <xsd:element name="grandChild" type="GrandChild"/>
    </xsd:sequence>
  </xsd:complexType>

  <xsd:complexType name="GrandChild">
    <xsd:sequence>
      <xsd:element name="name" type="xsd:string"/>
    </xsd:sequence>
  </xsd:complexType>

</xsd:schema>

```

Given that an instance of the Parent business object is parent, which of the following fragment of code sets the GrandChild's name attribute to be "John Doe"?

- A. parent.setString("name", "John Doe");
- B. DataObject grandchild = parent.createDataObject("grandChild"); grandchild.setString("name", "John Doe");
- C. DataObject child = parent.createDataObject("child"); DataObject grandchild = child.createDataObject("grandChild"); grandchild.setString("name", "John Doe");
- D. DataObject child = parent.createDataObject("http://Test/Child"); DataObject grandchild = parent.createDataObject("http://Test/Child"); DataObject grandchild = child.createDataObject("http://Test/GrandChild"); grandchild.setString("name", "John Doe");

Answer: C

QUESTION: 9

An integration developer is planning a modular design to support the implementation of a large application. Which of the following BEST describes the approach that should be taken by the integration developer while designing the solution in order to achieve module reuse and application maintainability over time?

- A. Use separate modules to expose the logical units of function as separate services and use a single library to hold the commonly used data types, interfaces, and transformation artifacts.

- B. Create multiple modules and libraries to expose the functions that compose the application as separate services. The services should be selected based on the relative module sizes and complexity of the functions provided.
- C. Identify the portions of the code that are most likely to be reused and deploy each as a separate logical unit into multiple libraries as independent services. Use a single module to invoke the services deployed in the libraries.
- D. Determine which components should be logically deployed on separate servers based on the performance requirements of the application and package the code into modules so that there will be one module per server in the infrastructure.

Answer: A

QUESTION: 10

An integration developer creates a new version of a current module and needs to update the SCA module version in the WebSphere Integration Developer test environment. Which of the following task will the integration developer need to perform in order to create new instances of the latest version of the process?

- A. RunserviceDeploy against the exported, versioned module file to generate an installable EAR file.
- B. Export the versioned module as an EARfile and manually deploy it using the administrative console.
- C. Add the versioned module to UTE via Add/Remove projects option and confirm that the status of the project changes to published.
- D. Create process migration specification by selecting the process components in the module that apply and then deploy the exported EAR file.

Answer: A

QUESTION: 11

A bank implements a loan processing service, Module A, which invokes services provided by several other SCA applications. During the integration testing, the developer finds a problem with the Module A. Since the implementation is very complex, the developer decides to enable cross- component trace to troubleshoot. Which of the following statements is TRUE?

- A. The loan processing service, along with the associated modules have to be deployed onto the same server.
- B. All associated applications must be loaded in the current workspace in order for the cross- component trace to work.
- C. Cross-component trace can be enabled through the Server Logs view in the WebSphere Integration Developer or from the administrative console.

D. If cross-component trace is enabled with data snapshot, the system captures the data sent in and passed between SCA components in the WPRCSDB database.

Answer: C

QUESTION: 12

An integration developer is testing a microflow which invokes several external services. This microflow should take no longer than 30 seconds to complete. During the execution, a transaction timeout exception was thrown. The developer suspects that one of the external services is taking too long to return the response. Which of the following methods is the BEST approach to troubleshoot this problem?

- A. Use a BPC Explorer to check execution time of the each invocation activity.
- B. Use the Tivoli Performance Viewer to check the duration of the service invocation.
- C. Examine the SystemOut.log for the associating transaction exception stack-trace.
- D. Implement a fault handler in themicroflow and collect additional information through the exception stack-trace.

Answer: C

QUESTION: 13

Refer to the Exhibit. The exhibit shows a portion of a process state view monitoring an Account Verification process instance.



Pass4sure Certification Exam Features;

- Pass4sure offers over **2500** Certification exams for professionals.
- More than **98,800** Satisfied Customers Worldwide.
- Average **99.8%** Success Rate.
- Over **120** Global Certification Vendors Covered.
- Services of **Professional & Certified Experts** available via support.
- Free **90 days** updates to match real exam scenarios.
- **Instant Download Access!** No Setup required.
- Price as low as **\$19**, which is 80% more **cost effective** than others.
- **Verified answers** researched by industry experts.
- Study Material **updated** on regular basis.
- Questions / Answers are downloadable in **PDF** format.
- Mobile Device Supported (**Android, iPhone, iPod, iPad**)
- **No authorization** code required to open exam.
- **Portable** anywhere.
- **Guaranteed Success.**
- **Fast**, helpful support **24x7**.



View list of All certification exams offered;
<http://www.ipass4sure.com/allexams.asp>

View list of All Study Guides (SG);
<http://www.ipass4sure.com/study-guides.asp>

View list of All Audio Exams (AE);
<http://www.ipass4sure.com/audio-exams.asp>

Download Any Certification Exam DEMO.
<http://www.ipass4sure.com/samples.asp>

To purchase Full version of exam click below;
<http://www.ipass4sure.com/allexams.asp>

3COM	CompTIA	Filemaker	IBM	LPI	OMG	Sun
ADOBE	ComputerAssociates	Fortinet	IISFA	McAfee	Oracle	Sybase
APC	CWNP	Foundry	Intel	McData	PMI	Symantec
Apple	DELL	Fujitsu	ISACA	Microsoft	Polycom	TeraData
BEA	ECCouncil	GuidanceSoftware	ISC2	Mile2	RedHat	TIA
BICSI	EMC	HDI	ISEB	NetworkAppliance	Sair	Tibco
CheckPoint	Enterasys	Hitachi	ISM	Network-General	SASInstitute	TruSecure
Cisco	ExamExpress	HP	Juniper	Nokia	SCP	Veritas
Citrix	Exin	Huawei	Legato	Nortel	See-Beyond	Vmware
CIW	ExtremeNetworks	Hyperion	Lotus	Novell	Google	

and many others.. See complete list [Here](#)

