IBM 000-N20

IBM Rational Enterprise Modernization Technical Sales
Mastery Test v1
Version: 4.0

QUESTION NO: 1

Which programming language is used in approximately 80 percent of legacy mainframe applications?

A. Visual Basic
B. C/C++
C. COBOL
D. Java

Answer: C
Explanation:

QUESTION NO: 2

An enterprise customer's application development projects are often delayed because their production workload causes their System z servers to run at 100 percent utilization for extended periods of time. Which capability of the IBM Integrated Solution for System z Development best meets this customer's needs?

A. test mainframe applications on an x86 Linux server
B. queue application testing to run during non-peak hours
C. access IBM System z application test servers in the cloud
D. fine tune server resources to find balance between development and production

Answer: A
Explanation:

QUESTION NO: 3

What is ISPF in z/OS?

A. batch application type
B. development environment
C. programming language
D. data storage system

Answer: B
Explanation:

QUESTION NO: 4

Which feature of IBM Rational Developer for System z simplifies the development of SOA web services?

A. embedded ISPF client
B. WebSphere integration
C. workstation syntax checking
D. Enterprise Service Tools

Answer: D
Explanation:

QUESTION NO: 5

What is the fundamental mechanism in Rational Team Concert for tracking and coordinating development tasks?

A. work items
B. source configuration management
C. links
D. artifacts

Answer: A
Explanation:

QUESTION NO: 6

A customer wants to simplify the process of connecting their traditional mainframe applications with Web 2.0 front-ends. Which feature of IBM Rational Developer for System z best meets their needs?

A. EGL
B. CICS Service Flow
C. Service Component Architecture
D. Unit Test

Answer: A

Explanation:

QUESTION NO: 7

An organization currently uses a mainframe based SCM. They want to deploy the IBM Integrated Solution for System z Development. What are two advantages of choosing SCM coexistence rather than replacement? (Choose two.)

A. rapid deployment and ROI
B. phased implementation
C. reduced legacy software costs
D. full traceability

Answer: A,B
Explanation:

QUESTION NO: 8

How does workstation syntax checking reduce host CPU usage?

A. requires fewer program compiles on z/OS
B. reduces the lines of code to be processed
C. lowers skill requirements for development
D. replicates z/OS on an x86 Linux server

Answer: A
Explanation:

QUESTION NO: 9

What are two drawbacks to ISPF green screen tools for mainframe application development? (Choose two.)

A. They require constant connection to the mainframe.
B. They are designed narrowly for cross-platform projects.
C. They share mainframe resources with production.
D. They are designed only for maintenance,not development.