

IBM

Exam M9510-664

IBM Rational Enterprise Modernization Sales Mastery Test v2

Version: 6.0

[Total Questions: 36]

Question No : 1

Jazz automatically collects data from development artifacts and activities and turns it into useful information. What kind of information can be delivered to project managers?

- A. Strategic information on how requirements meet business objectives.
- B. Actual project expenses vs. budget tracking.
- C. Complex compliance requirements.
- D. Objective measurements of the projects progress and application quality.

Answer: D

Question No : 2

How can enhancements to the IBM COBOL and PL/I compilers help to reduce costs on mainframes?

- A. These languages support XML processing which can be offloaded to a zAAP processor.
- B. Fewer testing cycles are needed to produce high quality code.
- C. Isolated developers can now work with Rational Team Concert.
- D. Developers can now participate in the Account Open (AO) process.

Answer: A

Reference:

https://www.google.com/url?sa=t&rct=j&q=&esrc=s&source=web&cd=2&cad=rja&ved=0CDgQFjAB&url=http%3A%2F%2Fwww-03.ibm.com%2Fpress%2Fus%2Fen%2Fattachment%2F32145.wss%3FfileId%3DATTACH_FILE%26fileName%3DzCompilers%2520Fact%2520Sheet-FINAL%25207-21.doc&ei=HVnsUI7kG6WC4gSmr4HQA&usg=AFQjCNH6-kpLbHqmC76RcO4yydQ9vI6VfQ (page 1, second bulleted point, second para.)

Question No : 3

Which of the following customer benefits does Application Portfolio Management address?

- A. Ensure regulatory compliance through automated audit trails.
- B. Enable strategic assessments of enterprise modernization initiatives.
- C. Provide greater visibility into project execution.

D. Enable collaboration for geographically distributed teams.

Answer: B

Reference: [https://www-950.ibm.com/events/wwe/grp/grp021.nsf/vLookupPDFs/4.1%20Enterprise%20Modernization%20Revolutionizing%20the%20Economics%20of%20Multiplatform%20Application%20Design%20and%20Development%20-%20Niek%20de%20Gre/\\$file/4.1%20Enterprise%20Modernization%20Revolutionizing%20the%20Economics%20of%20Multiplatform%20Application%20Design%20and%20Development%20-%20Niek%20de%20Gre.pdf](https://www-950.ibm.com/events/wwe/grp/grp021.nsf/vLookupPDFs/4.1%20Enterprise%20Modernization%20Revolutionizing%20the%20Economics%20of%20Multiplatform%20Application%20Design%20and%20Development%20-%20Niek%20de%20Gre/$file/4.1%20Enterprise%20Modernization%20Revolutionizing%20the%20Economics%20of%20Multiplatform%20Application%20Design%20and%20Development%20-%20Niek%20de%20Gre.pdf) (slide 12)

Question No : 4

Rational Development Studio for IBM i, includes modern and heritage compilers for IBM i development. Which compilers are most commonly used on IBM i for writing business applications?

- A. GNU and .Net
- B. RPG and COBOL
- C. Smalltalk and C++
- D. Delphi and Lansa

Answer: B

Question No : 5

Upgrading to the latest XL compilers can increase programmer productivity. Developers can take advantage of the new language features and usability improvements such as _____.

- A. requirements definition, architectural design and systems partitioning.
- B. the rich features to diagnose problems and to enable development of parallel applications, like OpenMP API and auto-parallelization.
- C. the impressive features that provide visibility to high risk requirements.