IBM

Exam C2140-046

DOORS v9

Version: 6.0

[Total Questions: 65]

Question No : 1

Which type of DOORS user can create projects?

A. Edit DXL
B. Standard
C. Project Manager
D. Database Manager

Answer: D

Question No : 2

Which statement is true about Private, Public, and Custom views?

A. All users have modify access to a Public view.
B. The Standard view can have custom access rights.
C. A view can only be made Private if the For Module check box is selected.
D. Accessrights for a Custom view are inherited from the currently displayed view.

Answer: D

Question No : 3

Which two module attributes can be used to generate a report about changes to the module? (Choose two.)

A. Created By
B. Created On
C. Last Modified By
D. Last Modified On

Answer: C,D

Question No : 4

According to the Standish Group, what percent of IT project failures result from poor

requirements gathering, analysis, and management?

A. 30 to 40 percent
B. 40 to 50 percent
C. 50 to 60 percent
D. 60 to 70 percent

Answer: D

Question No : 5

Which challenge faced by IT projects is most directly addressed with Requirements Management tools?

A. cost
B. time
C. scope
D. compliance

Answer: C

Question No : 6

What is Requirements Management used for at theboard level?

A. to develop tools
B. for project management
C. to develop a corporate vision
D. for portfolio and program management

Answer: C

Question No : 7

Which type of requirement on the V-model focuses on design and implementation?

A. system

B. operational
C. component
D. stakeholder

Answer: C

Question No : 8

When tracking development traceability along the V-model, what satisfies stakeholder requirements?

A. vision
B. system tests
C. acceptance tests
D. system requirements

Answer: D

Explanation:

QUESTIONNO: 9

What is NOT a characteristic of good requirements?

A. clear

B. correct

C. complete

D. ambiguous

Answer: D

Question No : 9

What are three characteristics of a good requirements set? (Choose three.)

A. modular
B. sufficient
C. consistent
D. exhaustive

Answer: A,B,C