Exam : **000-649**

Title : Rarional Software Architect

Version : DEMO

1. Which support does RSA provide for RAS artifacts? (Choose three.)

A. imports RAS artifacts

B. browses RAS repositories

C. converts RAS assets into zip files

D. creates and packages RAS artifacts
Answer: ABD

2. Topic diagrams are defined based on _____.

A. design patterns

B. model templates

C. architectural discovery

D. a key model element and its relationships
Answer: D

3. How do you add RSA model report templates?

A. update your RSA install via the Rational Product Updater

B. create a new RSA plug-in that extends the reporting capabilities

C. add a new report template to the project that contains the model

D. create a new report template and add its corresponding report format entry in the reports.manifest file in the reporting plug-in
Answer: D

4. To facilitate modeling, reusable assets can be used to share _____. (Choose four.)

A. profiles

B. models

C. patterns

D. transformations

E. JAVA test scripts
Answer: ABCD

5. What indicates the level at which a model can be partitioned?

A. Class

B. Method

C. Diagram

D. Package
Answer: D

6. Which statement is true about Browse diagrams?

A. Browse diagrams are saved as .brx files.

B. You can change the layout of a Browse diagram.

C. Browse diagrams show all the elements of a given package.

D. Browse diagrams are driven by parameters and filters that you control.
Answer: D

7. Which statement is true about Deployment Models?

A. Deployment Models are not supported in Rational Software Architect.

B. The Enterprise IT Design Model template includes a Deployment Model.

C. Deployment diagrams can be added to model templates to form Deployment Models.

D. The Deployment Model template and Analysis Model template both contain Deployment Models.
Answer: C

8. In RSA, which type of combined fragment is used in sequence diagrams to show the details of how one object messages another?

A. optional fragment

B. messaging fragment

C. interaction use fragment

D. nested sequence fragment
Answer: C

9. Which statement is true about models and UML projects?

A. A UML project can only contain a single model.

B. Each UML project must contain a blank model.

C. A UML project can contain any number of models.

D. Models can only be added when the UML project is created.
Answer: C

10. When should you consider partitioning a model into multiple files? (Choose two.)

A. when the model file becomes larger that 1 MB

B. when there are more than 10 packages in a model

C. when there are relationships to elements in more than one reference model

D. when the size or packaging structure of the model becomes unmanageable
Answer: AD

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