

Exam : 000-649

Title : Rational Software Architect

Version : DEMO

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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 than 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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