

# *KillTest*

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## 問題集

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**Exam** : **000-645**

**Title** : pational xde net

**Version** : DEMO

**1.Which strategies do team members need to exercise to overcome the challenges of team development? (Select all that apply.)**

- A.Provide simultaneous access to models
- B.Control who can update different model elements
- C.Eliminate write access to the use-case or requirements model
- D.Maintain a history of a model and its elements
- E.Reduce tracking changes that will slow development

**Correct:A B D**

**2.What are the characteristics of reference models? (Select all that apply.)**

- A.Are separate, read-only models
- B.Appear as model files in Model Explorer when the project is synchronized
- C.Used most commonly during implementation
- D.Are used to generate code

**Correct:A B**

**3.Which names are used to describe table rows in a database? (Select all that apply.)**

- A.Attributes
- B.Records
- C.Tuples
- D.Domains

**Correct:B C**

**4.What should you consider when mapping database tables to UML classes? (Select all that apply.)**

- A.The number of required classes
- B.How to handle identity of objects transformed
- C.The number of tables that map to one class
- D.How many classes are in your application
- E.How to match data types between table and class data types

**Correct:B C E**

**5.Patterns can be applied using which of these functions? (Select all that apply.)**

- A.Model Explorer
- B.Solution Explorer
- C.Pattern Explorer

**Correct:A C**

**6.Transformation is the XDE Data Modeling process that maps tables in the data model to tables in the object model.**

- A.True
- B.False

**Correct:B**

**7.Which elements define a use-case model? (Select all that apply.)**

- A.Glossary
- B.Actors
- C.Deployment diagram
- D.Use case
- E.Use-case diagram

**Correct:B D E**

**8.What model is used to contain diagrams focusing on the design and documentation of an application?**

- A.Reference
- B.Code
- C.Content

**Correct:C**

**9.In the modeling perspective, where can UML notation be used to add a method to a class?**

- A.Solution Explorer
- B.Diagram window
- C.Model Explorer
- D.Properties window

**Correct:B**

**10.What is the advantage of dividing a model into pieces?**

- A.Multiple team members can work on the model at the same time.
- B.Sequence diagrams are automatically created.
- C.Classes are easier to add to the model.

**Correct:A**