

# OMG-OCUP-300<sup>Q&As</sup>

OMG-Certified UML Professional Advanced Exam

## Pass OMG OMG-OCUP-300 Exam with 100% Guarantee

Free Download Real Questions & Answers **PDF** and **VCE** file from:

<https://www.leads4pass.com/omg-ocup-300.html>

100% Passing Guarantee  
100% Money Back Assurance

Following Questions and Answers are all new published by OMG  
Official Exam Center

-  **Instant Download** After Purchase
-  **100% Money Back** Guarantee
-  **365 Days** Free Update
-  **800,000+** Satisfied Customers



**QUESTION 1**

If a data store node has three values and one moves across an outgoing edge, how many are left?

- A. two
- B. one
- C. three
- D. none

Correct Answer: C

---

**QUESTION 2**

Which situations would result in errors when executing a ReclassifyObjectAction on an object? (Choose two)

- A. A new classifier already classifies the object.
- B. A new classifier is an abstract class.
- C. The old and new classifiers are identical.
- D. No new classifiers are supplied.
- E. All classifiers are removed from the object.
- F. An old classifier does not already classify the object.

Correct Answer: BE

---

**QUESTION 3**

What is true about model representation? (Choose three)

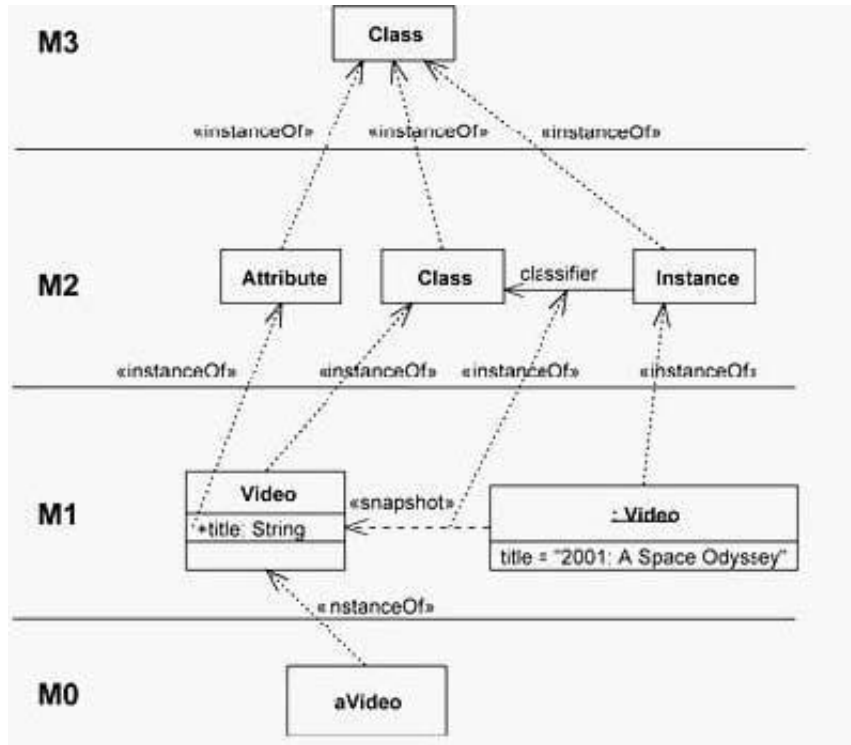
- A. A model is not a complete representation of a system.
- B. A model represents a system.
- C. A model is a complete representation of all aspects of a system.
- D. No dependencies can exist between two different models.
- E. If several models exist for the same system, they represent different view points on the system
- F. Only traceability dependencies can exist between two different models.

Correct Answer: ABE

---

**QUESTION 4**

To which layers in the 4-layer metamodel hierarchy for the UML metamodel (as depicted in the exhibit) do M1 and M2 correspond?



- A. M2 = MOF meta-metamodel; M1 = UML metamodel
- B. M2 = UML metamodel; M1 = MOF meta-metamodel
- C. M2 = UML metamodel; M1 = user model
- D. M2 = user model; M1 = UML metamodel
- E. M2 = user model; M1 = runtime instances

Correct Answer: C

**QUESTION 5**

How does OCL identify comments?

- A. // text
- B. /\* text
- C. -- text
- D. " text"
- E. \\text\\

Correct Answer: C

[OMG-OCUP-300 PDF  
Dumps](#)

[OMG-OCUP-300 Exam  
Questions](#)

[OMG-OCUP-300  
Braindumps](#)