OMG-OCUP2-INT200

OMG OCUP 2 INTERMEDIATE CERTIFICATION QUESTIONS & ANSWERS

Exam Summary – Syllabus – Questions

OMG-OCUP2-INT200

OMG Certified UML Professional 2 (OCUP 2) - Intermediate Level

90 Questions Exam – 51 / 90 Cut Score

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Know Your OMG-OCUP2-INT200 Certification Well:

The OMG-OCUP2-INT200 is best suitable for candidates who want to gain knowledge in the OMG Technology Standards. Before you start your OMG-OCUP2-INT200 preparation you may struggle to get all the crucial OCUP 2 Intermediate materials like OMG-OCUP2-INT200 syllabus, sample questions, study guide.

But don't worry the OMG-OCUP2-INT200 PDF is here to help you prepare in a stress free manner.

The PDF is a combination of all your queries like-

- What is in the OMG-OCUP2-INT200 syllabus?
- How many questions are there in the OMG-OCUP2-INT200 exam?
- Which Practice test would help me to pass the OMG-OCUP2-INT200 exam at the first attempt?

Passing the OMG-OCUP2-INT200 exam makes you OMG Certified UML Professional 2 (OCUP 2) - Intermediate Level. Having the OCUP 2 Intermediate certification opens multiple opportunities for you. You can grab a new job, get a higher salary or simply get recognition within your current organization.

OMG-OCUP2-INT200 OCUP 2 Intermediate Certification Details:

Exam Name	OMG Certified UML Professional 2 - Intermediate
Exam Code	OMG-OCUP2-INT200
Residents of English-speaking Countries Exam Fee	USD $250
All others Exam Fee	USD $260
Residents of English-speaking Countries Exam Duration	105 Minutes
All others Exam Duration	135 Minutes
Number of Questions	90
Passing Score	51 / 90
Format	Multiple Choice Questions
Schedule Exam	**Pearson VUE**
Sample Questions	**OMG OCUP 2 Intermediate Exam Sample Questions and Answers**
Practice Exam	**OMG Certified UML Professional 2 (OCUP 2) - Intermediate Level Practice Test**

OMG-OCUP2-INT200 Syllabus:

Topic	Details	Weights
Activities and Actions	- Activities - Activity Groups - Control Nodes - Object Nodes - Actions - Expansion Regions - Invocation Actions - Structured Actions	20%
Basic Structure		16%
Interactions	- Communication Diagrams - Fragments - Interactions - Interaction Uses - Lifelines - Messages - Sequence Diagrams	14%
State Machines and Use Cases	- Protocol State Machines - State Machine Topics - Use Cases	13%
Components		12%
Common Behavior	- Events - Behaviors	10%
Structured Classifiers	- Associations - Classes - Collaborations - Components - Encapsulated Classifiers - Receptions - Structured Classifiers	9%
Classification	- Classifiers - Generalization Sets - Instances - Operations - Properties	6%

OMG-OCUP2-INT200 Sample Questions:

Question: 1

Where is an interaction constraint placed?

a) either on the top of an operand or at the bottom of an operand
b) always at the top of an interaction
c) above the first event within an interaction operand
d) directly outside the combined fragment

Answer: c

Question: 2

Why are profiles NOT a first class extension mechanism?

a) They do not allow for modifying existing metamodels.
b) They do not permit customizing for domains, platforms, and methods.
c) They permit removing constraints that apply to existing metamodels.
d) They do not allow for modifying existing stereotypes.

Answer: a

Question: 3

Which statements apply to arguments of interaction occurrences?

(Choose two)

a) The arguments may refer to parameters of the enclosing interaction.
b) Arguments to interaction occurrences only apply when the corresponding interaction is value returning.
c) Arguments to interaction occurrences must always correspond to IN-parameters.
d) An argument of an interaction occurrence must only have simple types.
e) The arguments may be constants (literals).

Answer: a, e

Question: 4

How many arrows can connect to a partition?

a) one
b) none
c) two
d) any number

Answer: b

Question: 5

When either a message m or a message q is to be sent-but not both-what kind of operator for combined fragment would be used?

    a) var
    b) break
    c) opt
    d) par
    e) alt

Answer: e

Question: 6

What is true of outgoing transitions from a fork pseudo state?

    a) are taken serially in arbitrary order
    b) can only exist of the object is declared concurrent
    c) are mutually exclusive
    d) may have guards
    e) must terminate in different regions of a state

Answer: e

Question: 7

In the exhibit, what are the valid traces for Cont1?

    a) either p followed by q or q followed by p
    b) only a p message followed by a q message
    c) any combination of two p messages and two q messages
    d) either two p messages or two q messages

Answer: a

Question: 8

If a central buffer has one value and three outgoing arrows go to three actions, how many of the actions will receive the value?

    a) two
    b) any number
    c) one
    d) none

Answer: c

Question: 9

An encapsulated classifier is characterized by which fact?

a) acts as a package and can own one or more classifiers
b) hides information from other classifiers
c) can own one or more ports
d) has an encapsulation shell

Answer: c

Question: 10

What are the kinds of structured nodes?

(Choose three.)

a) partition
b) object node
c) loop
d) action
e) conditional

Answer: a, c, e

Study Guide to Crack OMG OCUP 2 Intermediate OMG-OCUP2-INT200 Exam:

- Getting details of the OMG-OCUP2-INT200 syllabus, is the first step of a study plan. This pdf is going to be of ultimate help. Completion of the syllabus is must to pass the OMG-OCUP2-INT200 exam.
- Making a schedule is vital. A structured method of preparation leads to success. A candidate must plan his schedule and follow it rigorously to attain success.
- Joining the OMG provided training for OMG-OCUP2-INT200 exam could be of much help. If there is specific training for the exam, you can discover it from the link above.
- Read from the OMG-OCUP2-INT200 sample questions to gain your idea about the actual exam questions. In this PDF useful sample questions are provided to make your exam preparation easy.
- Practicing on OMG-OCUP2-INT200 practice tests is must. Continuous practice will make you an expert in all syllabus areas.

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