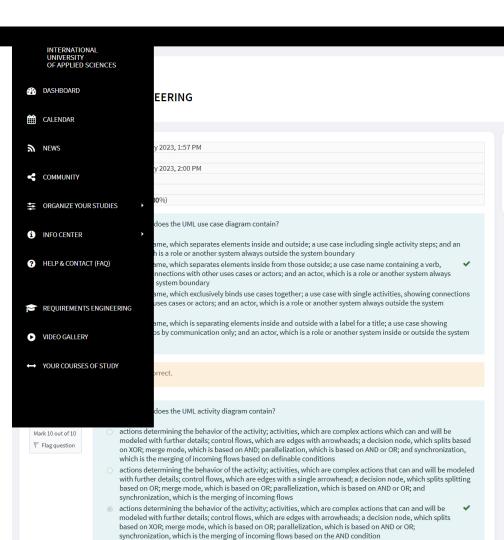
QUIZ NAVIGATION

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Show one page at a time Finish review



Your answer is correct.

Ouestion 3

Mark 10 out of 10 \mathbb{F} Flag question Which elements are used in the UML class diagram?

 class, which corresponds to a business entity or object; class with attributes and operations; relations or
associations between classes, which have a different meaning depending on whether they are with or without arrowheads; and multiplicities to specify the quantities of relations

actions determining the behavior of the activity; activities, which are complex actions that can and will be modeled with further details; control flows, which are edges with no, one, or two arrowheads; a decision node, which splits based on XOR; merge mode, which is based on OR; parallelization, which is based on AND or OR; and synchronization, which is the merging of incoming flows based on the AND condition

- class, which corresponds to a business entity or object; class with attributes but without operations; relation or associations between classes where the arrowhead defines the direction of dependency; and multiplicities to specify the quantities of relations
- class, which is a set of objects that have a similar specification of features, constraints, and semantics; class with the semantic of the soperations; relations or associations between classes, where arrowheads indicate the direction of inheritance; and multiplicities to specify the quantities
- class, which is a set of objects that have a similar specification of features, constraints, and semantics; class with a semantic or set of objects that have a similar specification of features, constraints, and semantics; class with the semantic or set of objects that have a similar specification of features, constraints, and semantics; class with the semantic or set of objects that have a similar specification of features, constraints, and semantics; class with the semantic or set of objects that have a similar specification of features, constraints, and semantics; class with the semantic or set of objects that have a similar specification of features, constraints, and semantic or semantic or set of objects that the semantic or semanticattributes and operations; relations or associations between classes, which have a different meaning depending on whether they are with or without arrowheads; and multiplicities, which define the number of objects in a class

Your answer is correct.

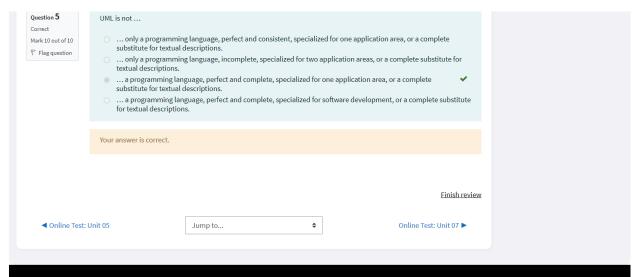
Question 4 Mark 10 out of 10

▼ Flag question

Which elements are used in the UML state diagram?

- state, which is the technical situation or an activity to start the transition; start and end states, which mark the start and end point(s) in the diagram; state transition, which is the transfer from one state to another state; split of transition flow by decision; and join of different transitions
- state, which is the technical situation of an object or a system; start and end states, which mark the start and end point in the diagram; state transition, which determines the order of the states and means transfe between different states; split of transition flow; and join of different transitions
- ostate, which is the technical situation or an activity to start the transition; start and end states, which mark the start and end point in the diagram; state transition, which determines the order of the states; split of transition flow; and ioin of different transitions
- state, which is the technical situation of an object or a system; start and end states, which mark the start and end point in the diagram; state transition, which is the transfer from one state to another state in activity diagrams; split of transition flow based on OR and AND logical decisions; and join of different transitions based on OR decision

Your answer is correct.



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