

OMG-OCUP2-INT200^{Q&As}

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QUESTION 1

What is NOT a purpose of a port owned by a classifier?

- A. server as an end point for connectors
- B. hides the internals of that classifier from other classifiers
- C. provides a distinct point of interaction between the classifier and its environment
- D. specifies an association to the classifier

Correct Answer: D

QUESTION 2

What are valid representations of a Call Operation Action? (Choose two.)

A. <code>getAltitude</code>	D. <code>getAltitude (getAlt)</code>
B. <code>getAltitude (Aircraft)</code>	E. <code>(Aircraft::getAlt)</code>
C. <code>getAltitude (Aircraft::getAlt)</code>	F. <code>getAltitude (::getAlt)</code>

- A. A
- B. B
- C. C
- D. D
- E. E
- F. F

Correct Answer: C

QUESTION 3

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

- A. are taken serially in arbitrary order
- B. can only exist if the object is declared concurrent
- C. are mutually exclusive
- D. may have guards
- E. must terminate in different regions of a state

Correct Answer: E

QUESTION 4

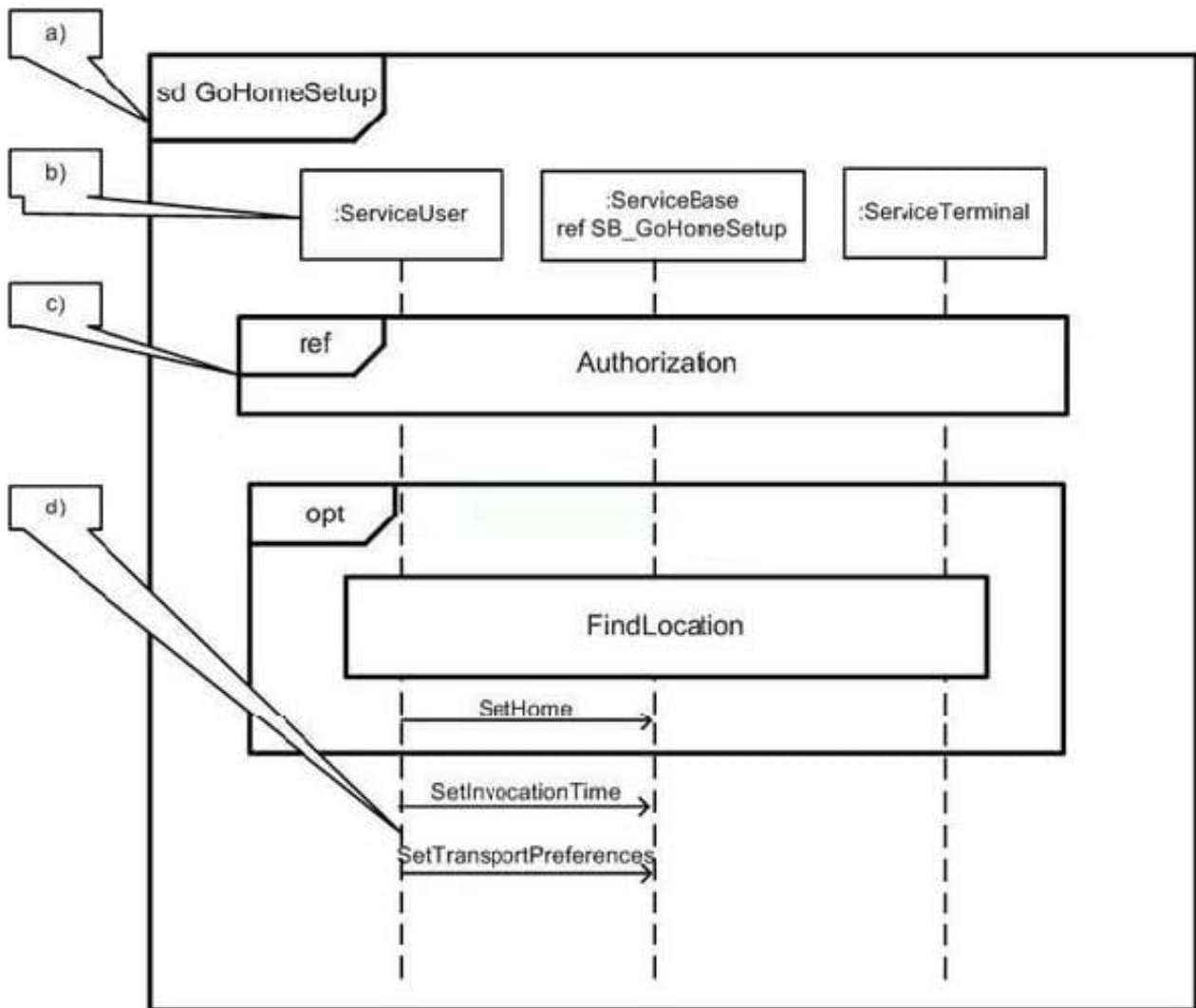
A protocol state machine can be used to describe which aspect of a component?

- A. configuration of an assembly
- B. external contract of a component
- C. signal flow among connectors
- D. internals of a component

Correct Answer: B

QUESTION 5

In the exhibit, what represents an interaction occurrence?



- A. A
- B. B
- C. C
- D. D

Correct Answer: C

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