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Exam : **OMG-OCRES-I200**

Title : OMG-Certified Real-time and Embedded Systems Specialist Intermediate Exam

Vendor : OMG

Version : DEMO

NO.1 Which statement is NOT true?

- A. A view is a representation of a system from the perspective of a related set of concerns.
- B. The views in a correct system model do not have model elements in common (i.e. the views do not overlap).
- C. A model of a system from a given viewpoint is a view of the system from that viewpoint.
- D. If the views of a system are consistent they can all be satisfied by the same system.

Answer: B

NO.2 The RELIABILITY QoS concerns which one of the following entities?

- A. DomainParticipant
- B. Topic
- C. Publisher
- D. Subscriber

Answer: B

NO.3 Which of the following can be controlled using RT CORBA? (Choose two)

- A. thread pools
- B. memory addresses
- C. transport connections
- D. number of CORBA objects

Answer: A,C

NO.4 Which QoS model element is represented by the UML model element InstanceSpecification?

- A. QoSslot
- B. QoSValue
- C. QoSParameter
- D. QoSCharacteristic

Answer: B

NO.5 Which two statements about static memory allocation are true? (Choose two.)

- A. Garbage collection is not required.
- B. Memory fragmentation does not occur.
- C. Memory allocation units are always the same fixed size.
- D. Tasks must inform the run-time (e.g., operating system) the total amount of memory they will need before they begin requesting memory.

Answer: A,B

NO.6 The basic time model consists of six (6) entities. Five of the six are Physical Time, Clock, PhysicalInstant, TimeValue, Duration. What is the sixth one?

- A. Timer
- B. Deadline
- C. TimeInterval
- D. TimeInstance

Answer: C

NO.7 Dynamic scheduling includes utility based or _____ scheduling.

- A. value based
- B. variable based
- C. economic based
- D. continuous based

Answer: A

NO.8 What is the name of the ActiveResource that is responsible for executing actions in the system?

- A. Agent
- B. Thread
- C. Engine
- D. ConcurrentUnit

Answer: D

NO.9 The Lightweight Event Service provides an interface for ____.

- A. event consumers to request (poll) events from event suppliers
- B. an asynchronous, one-to-one, first-in, first-out (FIFO) event channel
- C. storing events in an event channel, from which they are polled by listeners
- D. suppliers to push events to an event channel, which in turn pushes events to consumers

Answer: D

NO.10 An RT Root POA reference is retrieved via a call to _____.

- A. ORB::resolve_initial_references("RootPOA")
- B. ORB::resolve_initial_references("RootPOART")
- C. ORB::resolve_initial_references("RootRTPOA")
- D. ORB::resolve_initial_references("RTRootPOA")

Answer: A

NO.11 Max_buffered_requests or max_request_buffer_size has been reached, and new requests are incoming.

What two actions occur? (Choose two.)

- A. oldest requests are discarded
- B. newer requests are discarded
- C. exception NO_RESOURCES is raised
- D. exception NO_RESOURCES is raised after a timeout

Answer: B,C

NO.12 Which statement is true about CORBA/e interoperability?

- A. Individual systems cannot mix CORBA/e and non-CORBA/e ORBs.
- B. CORBA/e systems can successfully interoperate with non-CORBA/e CORBA systems.
- C. Applications written for a CORBA/e ORB will run without modification on a non-CORBA/e ORB.
- D. CORBA/e ORBs in a system with non-CORBA/e ORBs will cause the entire system to behave in a real-time manner.

Answer: B