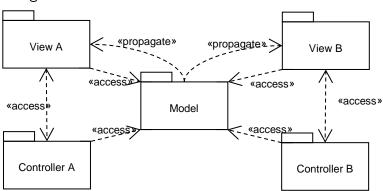
TSP
 : Birds A&Z Ltd.
 Date
 : 24-Jul-17

 Module
 : IV
 Duration
 : 10 min

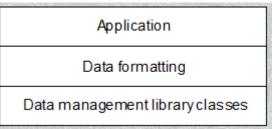
Module: IVDuration: 10 minBatch: ESAD-CS/BAZL-A/30/01Total Marks: 210

Q1. The is a general Model-View-Controller.



- A. True
- B. False

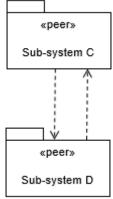
Q2.



The diagram is a -

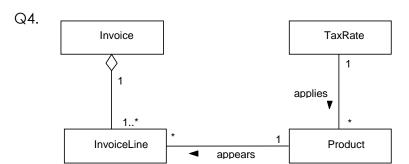
- A. Layered architecture
- B. Partitioned sub-systems
- C. System
- D. Package

Q3.



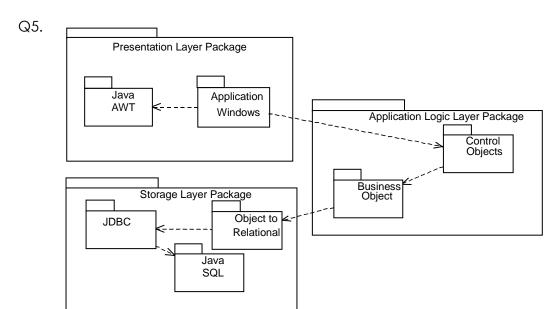
The diagram shows

- A. interaction between sub-systems
- B. links between sub-systems
- C. communication between sub-systems
- D. dependencies between sub-systems



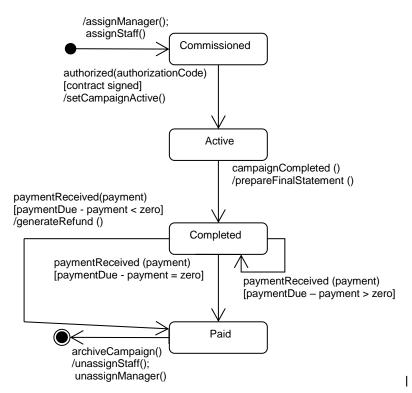
The diagram shows

- A. Assigning responsibilities
- B. Assigning dependencies
- C. Assigning links
- D. Assigning associations

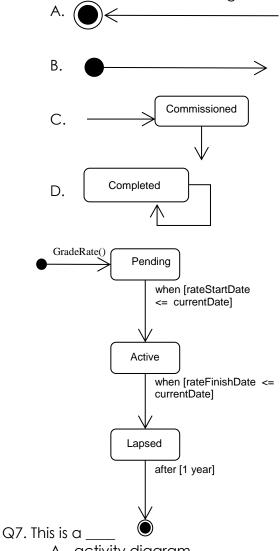


This is the diagram of -

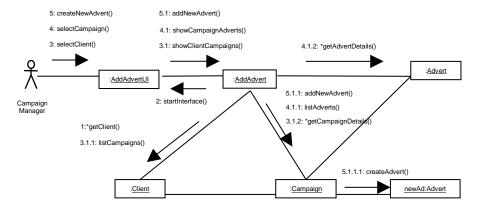
- A. Elaborating classes in sub-systems
- B. Elaborating classes in packages
- C. Elaborating classes in system
- D. Elaborating sub-systems in system



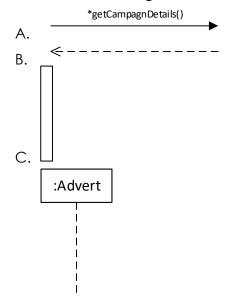
Q6. In the above statechart diagram which one is recursive transition?



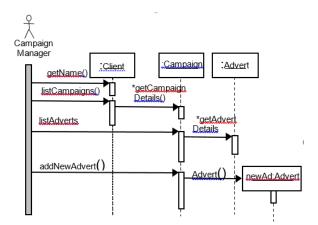
- A. activity diagram
- B. sequence diagram
- C. statechart
- D. Collaboration diagram



- Q8. This is a ____
 - A. activity diagram
 - B. sequence diagram
 - C. statechart
 - D. Collaboration diagram
- Q9. Which of the following is the notation of object lifeline?



D.



- Q10. This is a _____ diagram.
 - A. activity
 - B. sequence
 - C. statechart
 - D. Collaboration