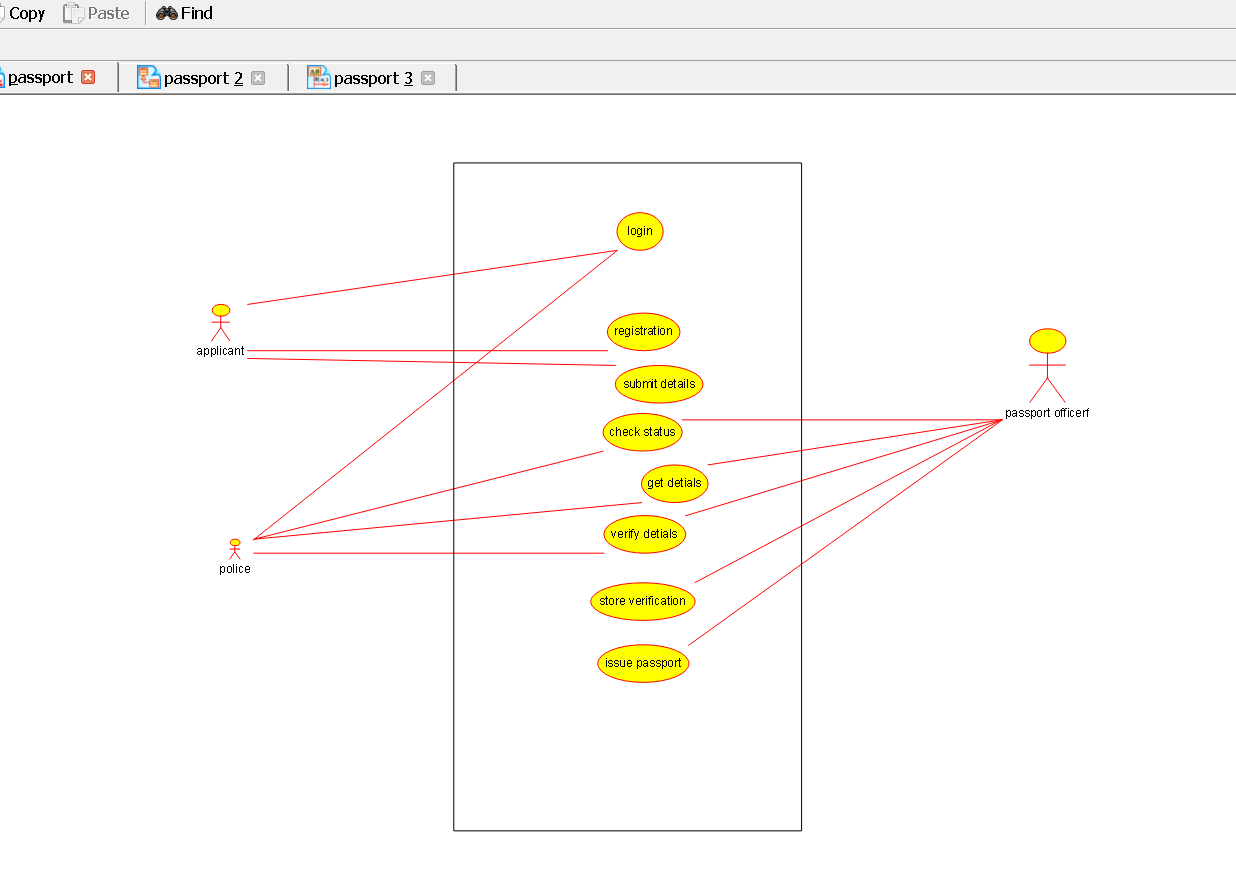
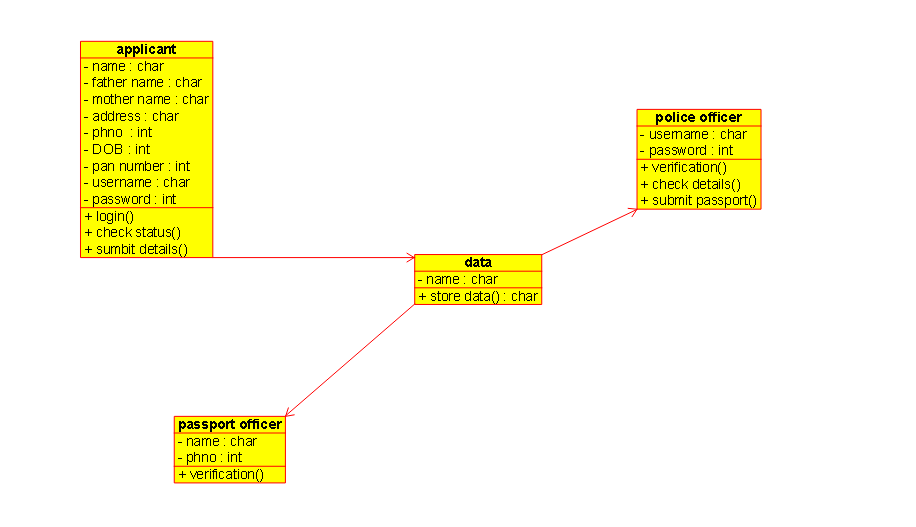
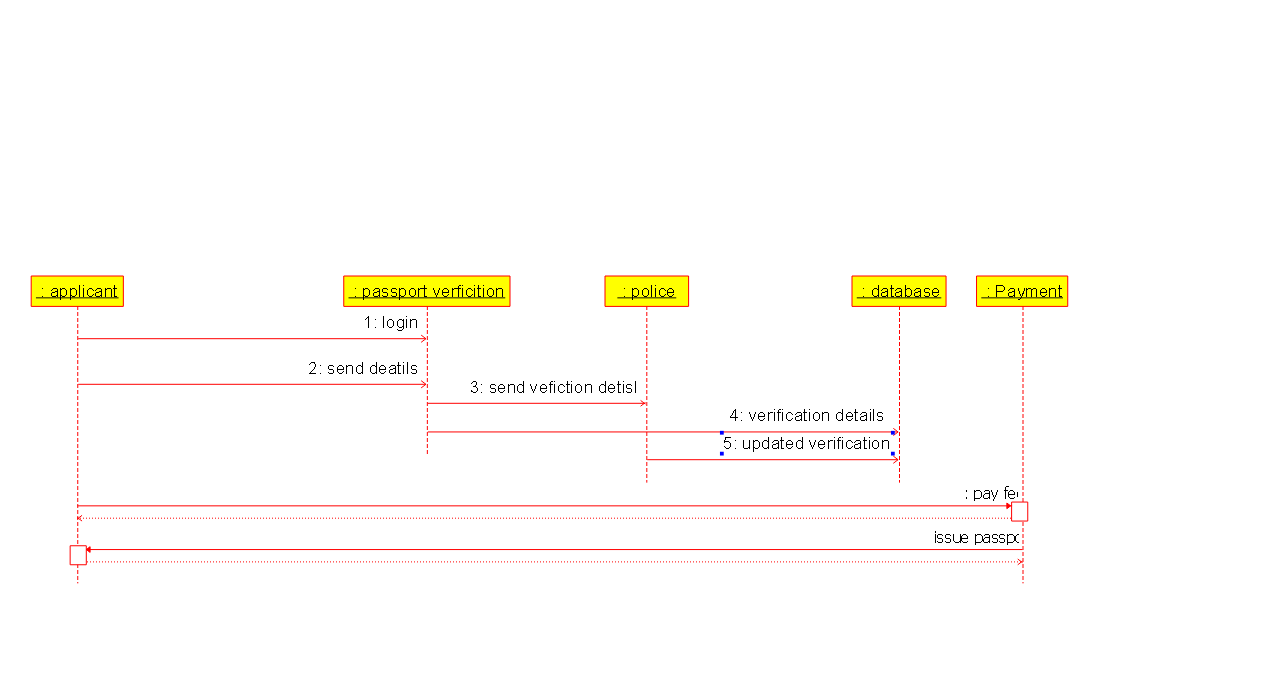
1. Design  and implement the UML diagrams with Code Skeleton for" PASSPORT AUTOMATION SYSTEM"

Use case diagram

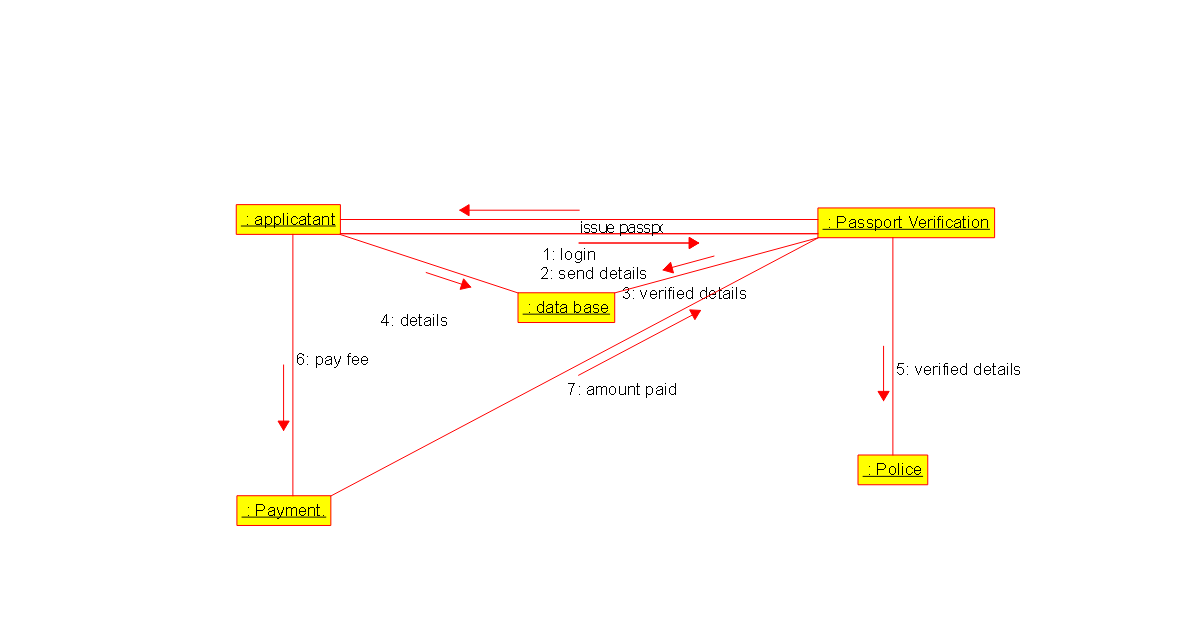


Class diagram

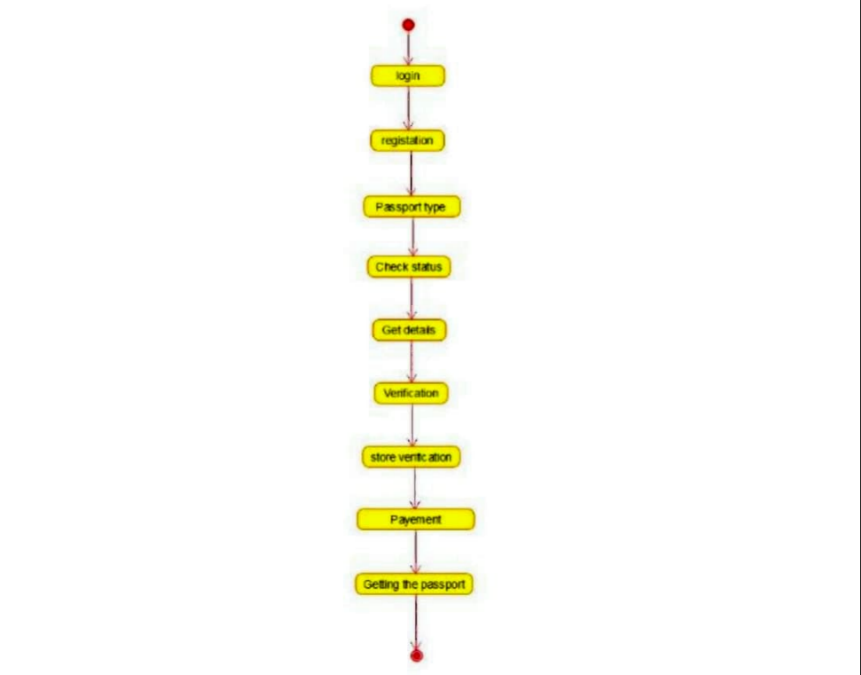
Interaction diagram

Sequence diagram

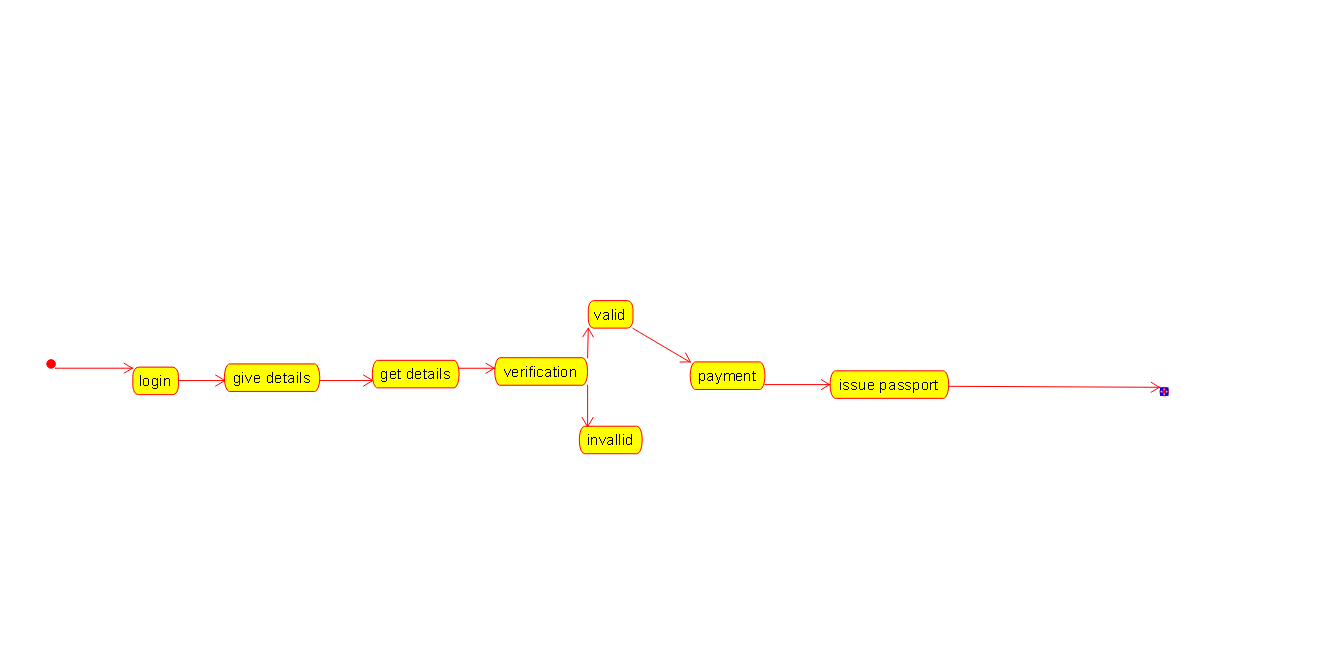
Collaboration diagram



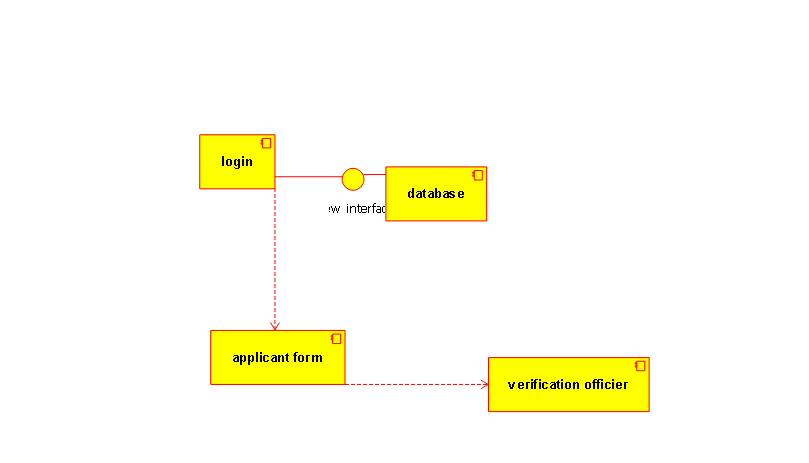
Activity diagram



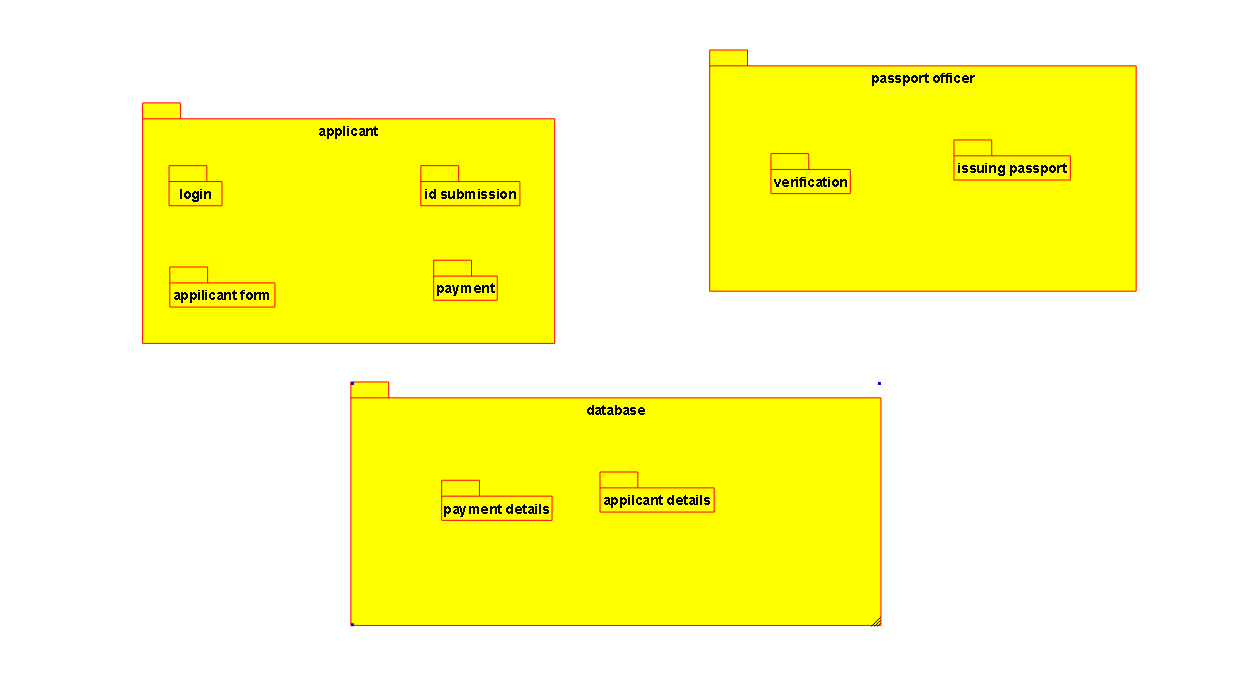
state chart diagram



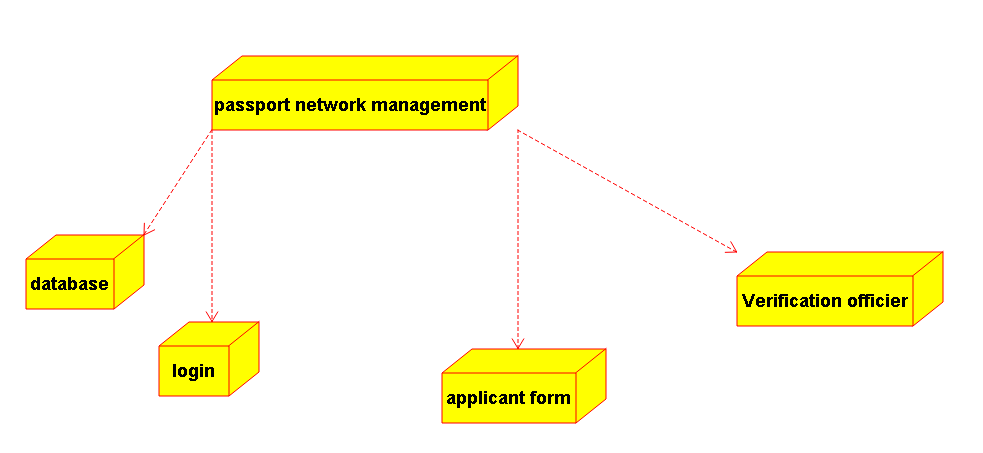
Component diagram



Package diagram



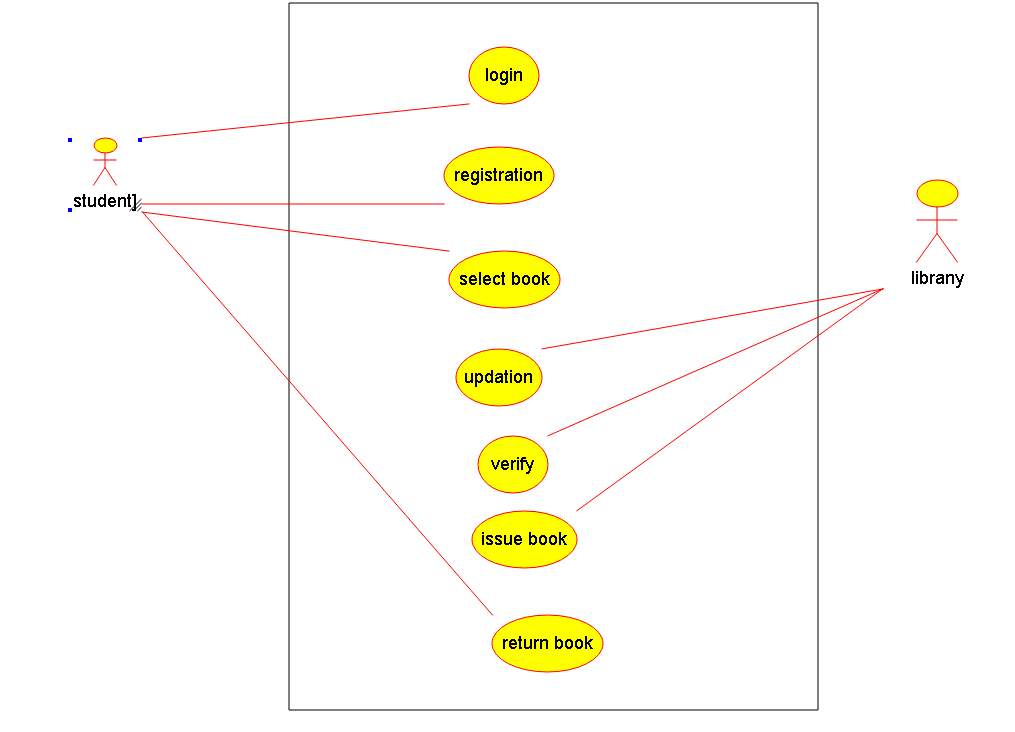
Deployment diagram

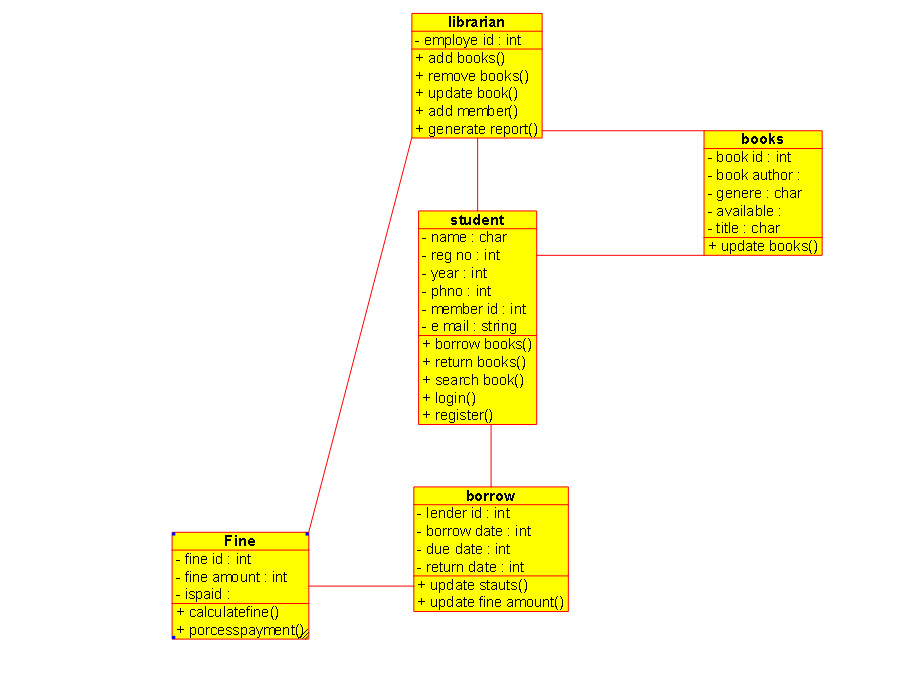


Code skeleton of classes

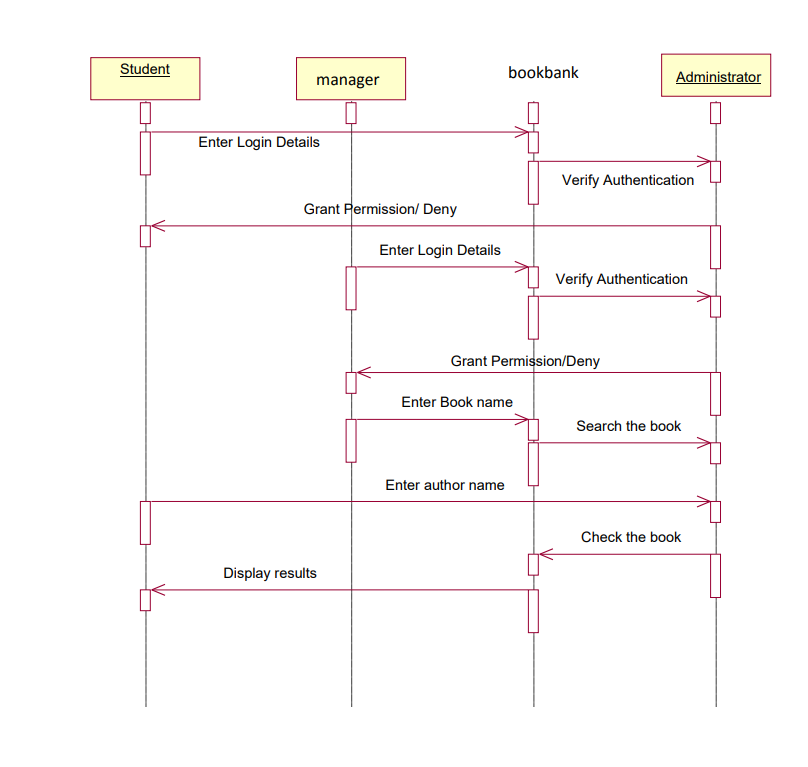
2.Design and  implement the UML diagrams with code skeleton for"BOOK BANK REGISTRATION SYSTEM"

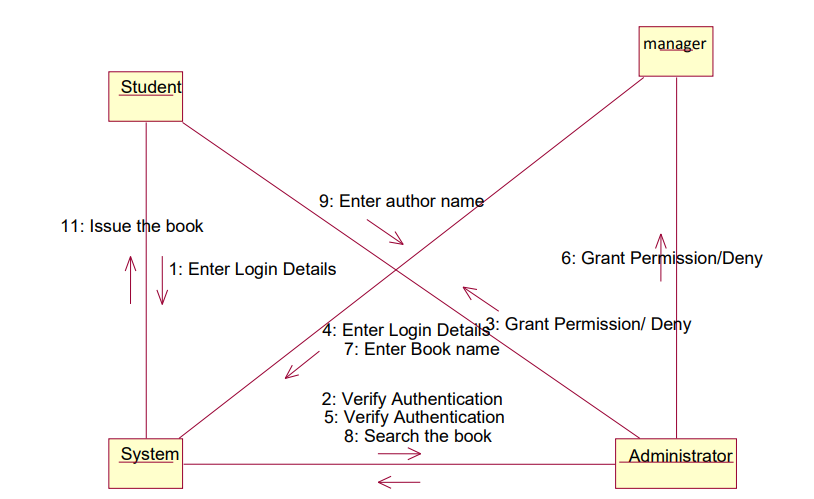
Use case diagram



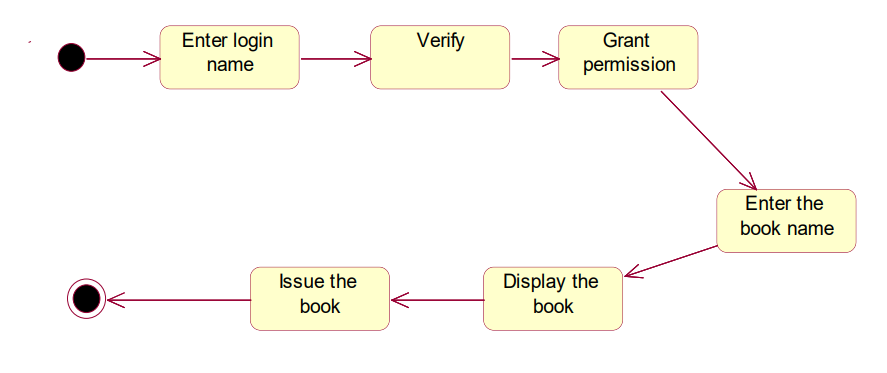
Class diagram

Sequence diagram

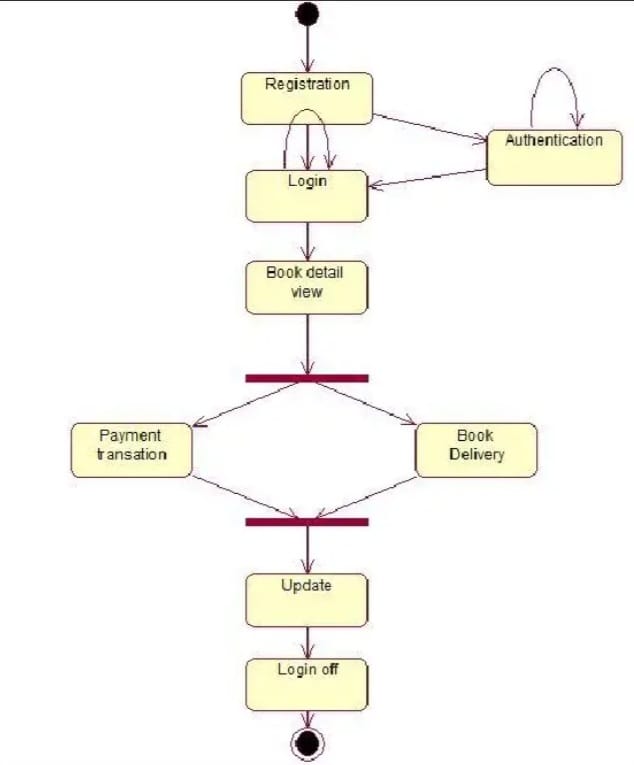


collabration

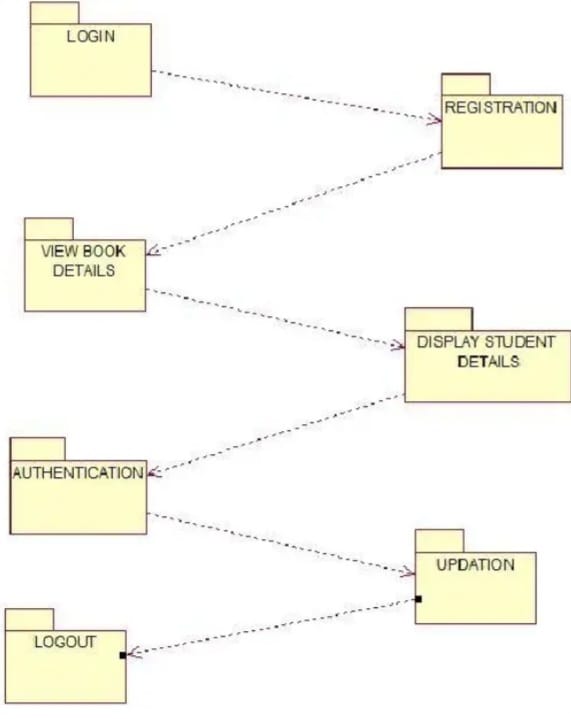
statechart diagram



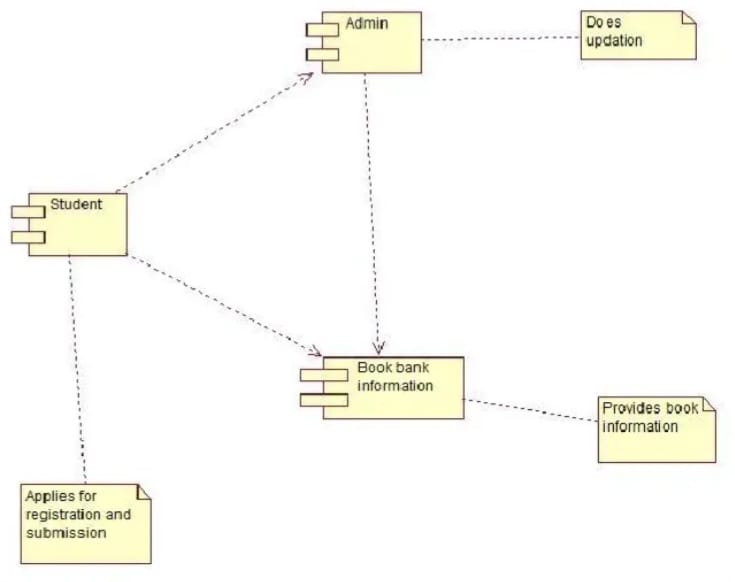
Activity diagram



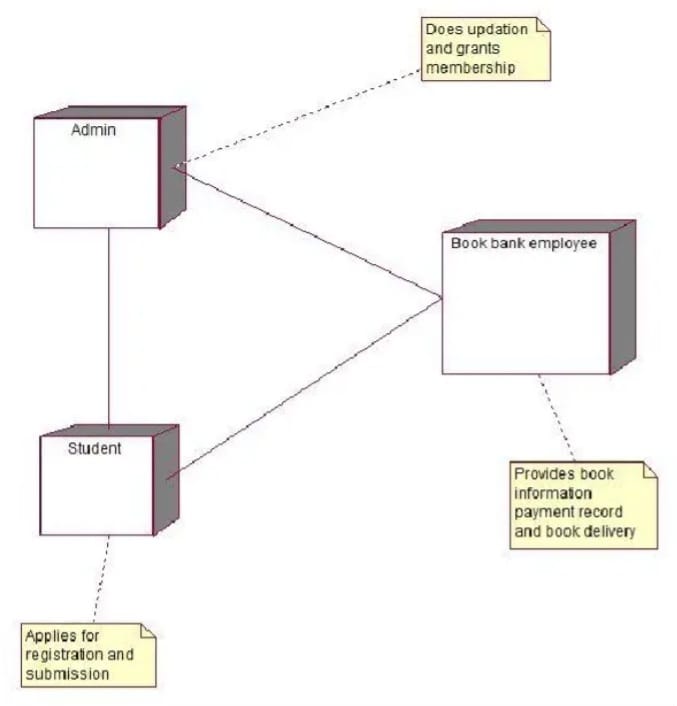
Package diagram



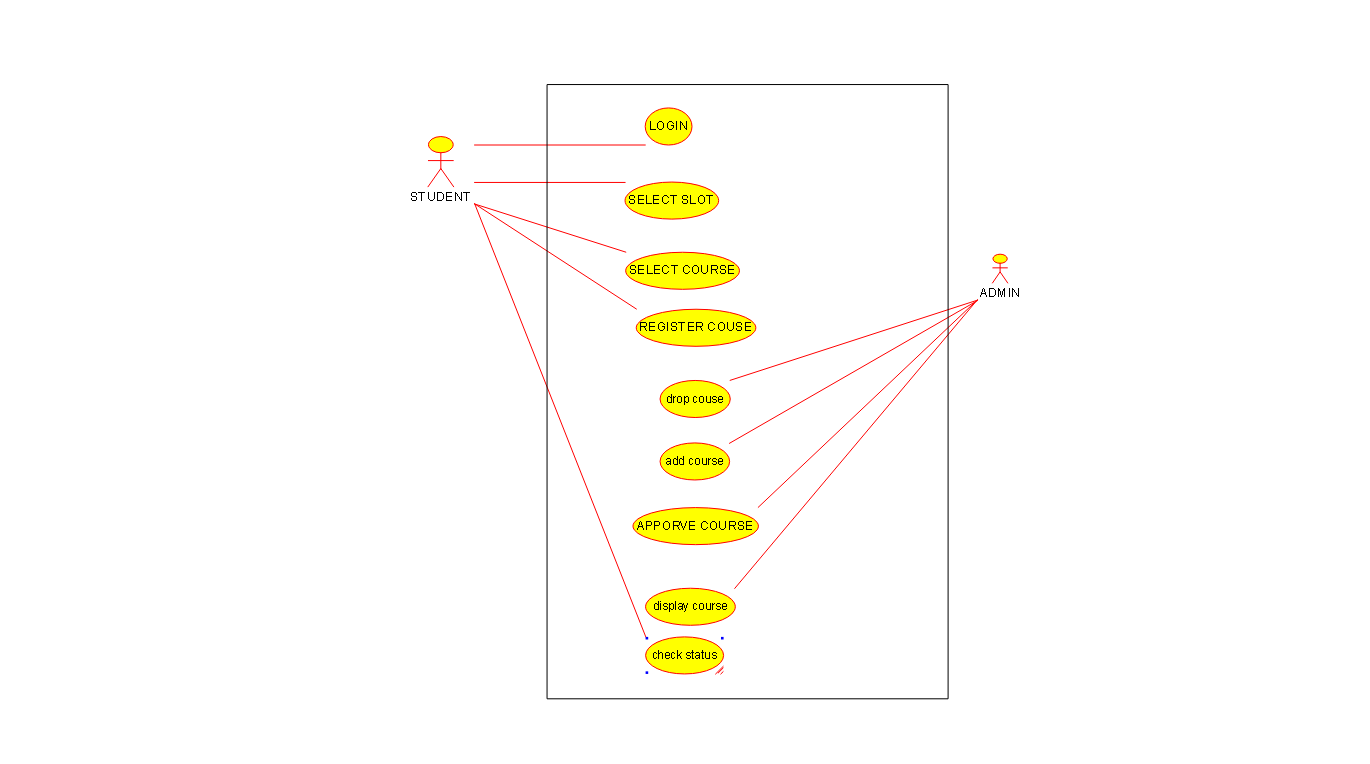
component diagram



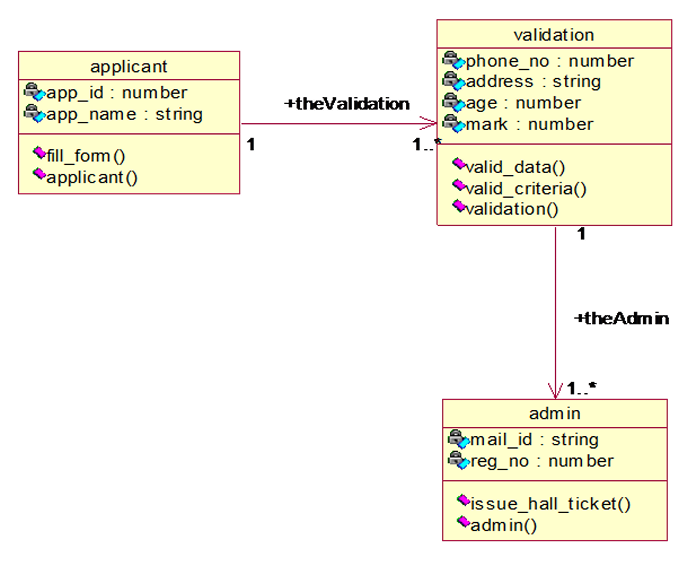
Deployment diagram



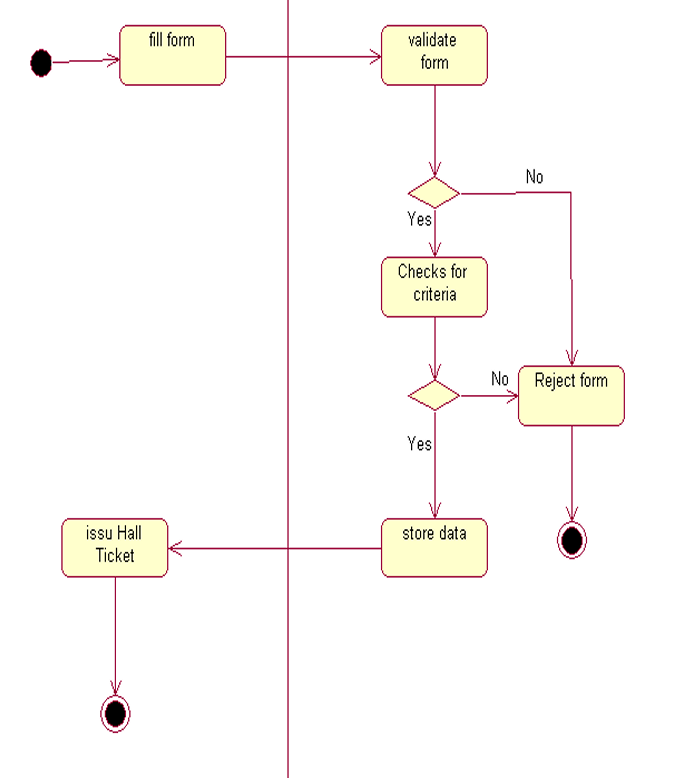
3.Design and implementation the UMl diagram with CODE skeleton for Exam Registration Syste.

Use case diagram

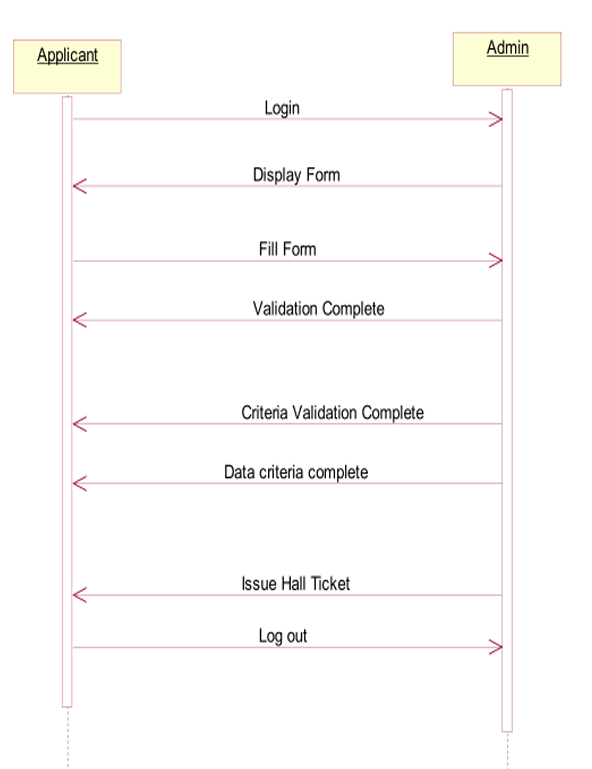
Class diagram



Activity diagram



Sequence diagram



State transition diagram

**A diagram of a process

AI-generated content may be incorrect.**

COLLABORATION DIAGRAM:

A screen shot of a computer

AI-generated content may be incorrect.

COMPONENT DIAGRAM:

**A diagram of a test

AI-generated content may be incorrect.**

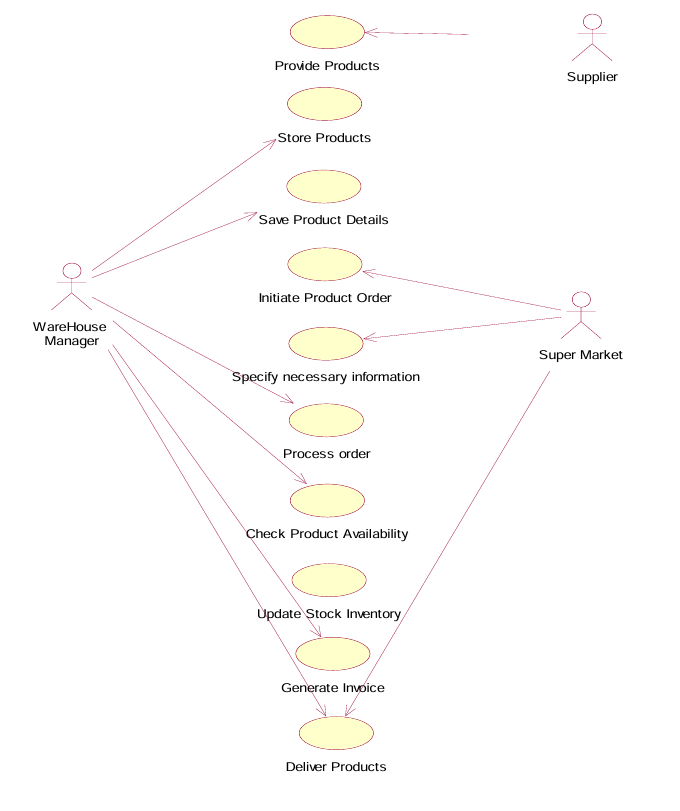
**DEPLOYMENT DIAGRAM:**

**A close-up of a cube

AI-generated content may be incorrect.**

**4.Design and implementation the UMl diagram with CODE skeleton for Stock Maintainance System**

**USECASE DIAGRAM:**

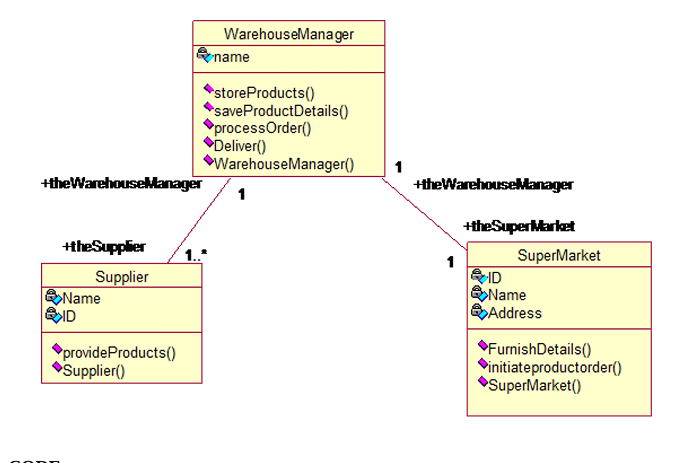
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**ACTIVITY DIAGRAM:**

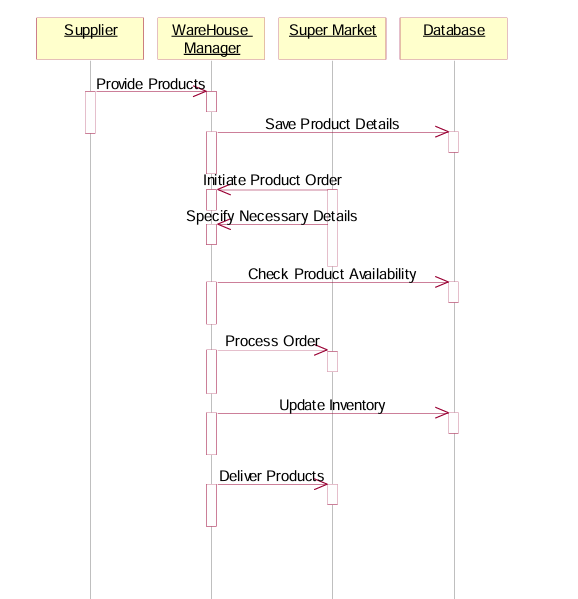
**A diagram of a process

AI-generated content may be incorrect.**

**CLASS DIAGRAM:**

****

**SEQUENCE DIAGRAM:**

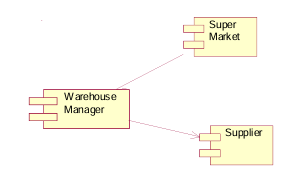
****

**COLLABORATION DIAGRAM:**

**A diagram of a product

AI-generated content may be incorrect.**

**COMPONENT DIAGRAM:**

****

**STATECHART DIAGRAM:**

**A diagram of a product

AI-generated content may be incorrect.**

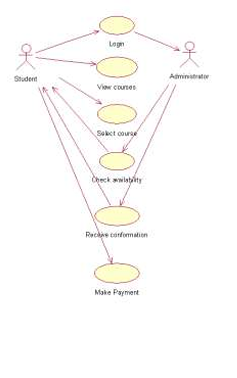
**DEPLOYMENT DIAGRAM:**

**A diagram of a product

AI-generated content may be incorrect.**

1. **Design and Develop  using UML Diagram for ONLINE  COURSE  RESERVATION   
   SYSTEM**

**USECASE DIAGRAM:**

****

**ACTIVITY DIAGRAM:**

**A diagram of a course

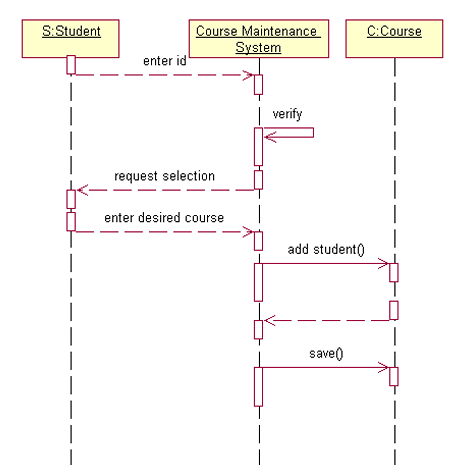
AI-generated content may be incorrect.**

**CLASS DIAGRAM:**

**A diagram of a payment method

AI-generated content may be incorrect.**

**SEQUENCE DIAGRAM:**

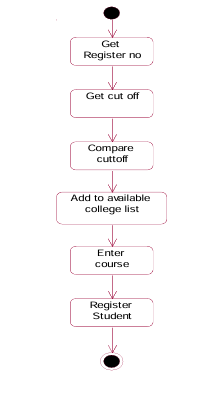
****

**COLLABORATION DIAGRAM:**

**A diagram of a course maintenance system

AI-generated content may be incorrect.**

**STATE CHART DIAGRAM:**

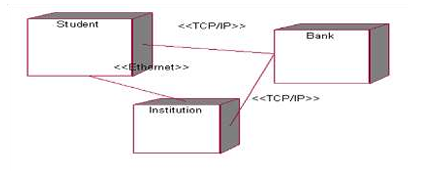
****

**COMPONENT DIAGRAM:**

**A diagram of a diagram of a company

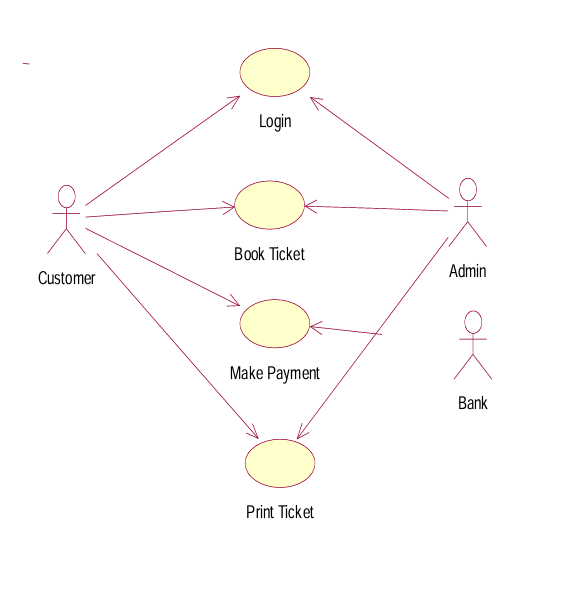
AI-generated content may be incorrect.**

**DEPLOYEMENT DIAGRAM:**

****

1. **Design and Develop  using UML Diagram for E-TICKETING**

**USE CASE DIAGRAM:**

****

**ACTIVITY DIAGRAM:**

**A diagram of a system

AI-generated content may be incorrect.**

**CLASS DIAGRAM:**

**A diagram of a bank

AI-generated content may be incorrect.**

**SEQUENCE DIAGRAM:**

**A diagram of a passcode

AI-generated content may be incorrect.**

**A diagram of a ticketing

AI-generated content may be incorrect.**

**A diagram of a card number

AI-generated content may be incorrect.**

**A diagram of a ticket

AI-generated content may be incorrect.**

**STATE CHART DIAGRAM:**

**A diagram of a process

AI-generated content may be incorrect.**

**COLLABORATION DIAGRAM:**

**A diagram of a computer program

AI-generated content may be incorrect.**

**COMPONENT DIAGRAM:**

**A screen shot of a computer

AI-generated content may be incorrect.**

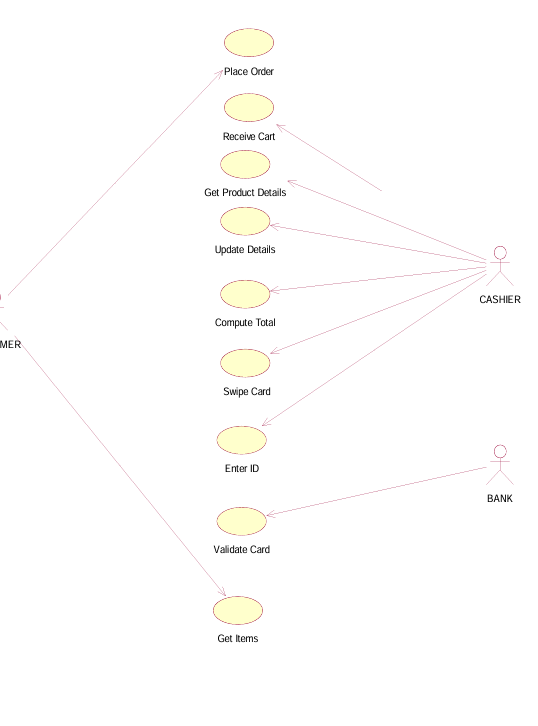
**DEPLOYMENT DIAGRAM:**

**A white box with black text

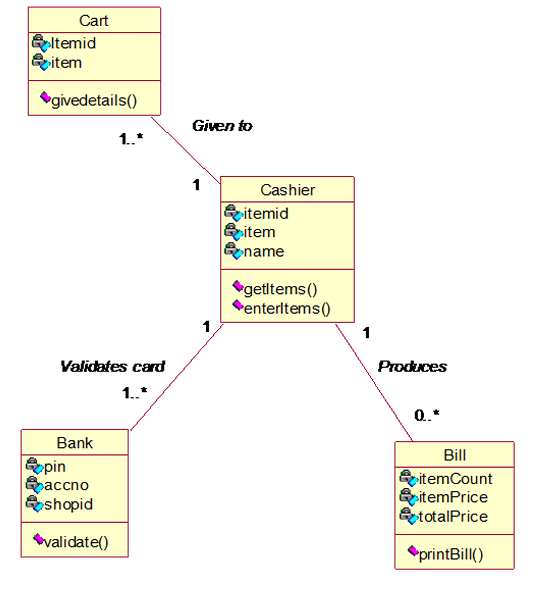
AI-generated content may be incorrect.**

1. **Design and Develop  using UML Diagram for CREDIT CARD PROCESSING SYSTEM**

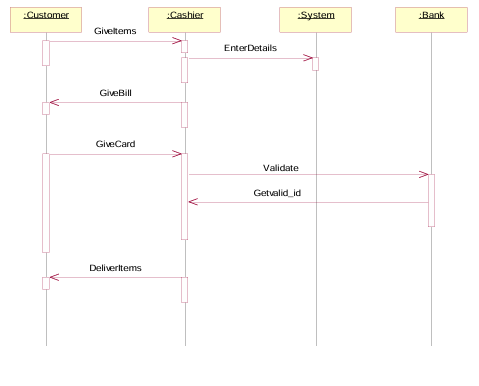
**USE CASE DIAGRAM:**

****

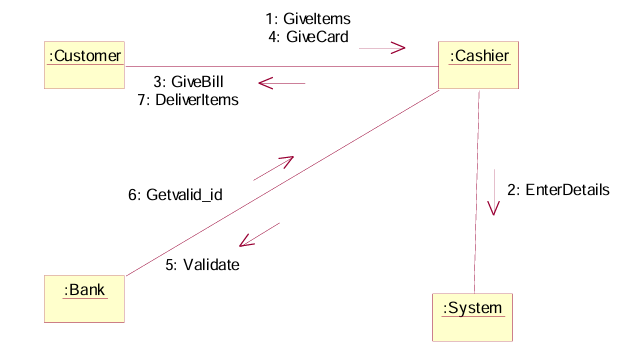
**CLASS DIAGRAM:**

****

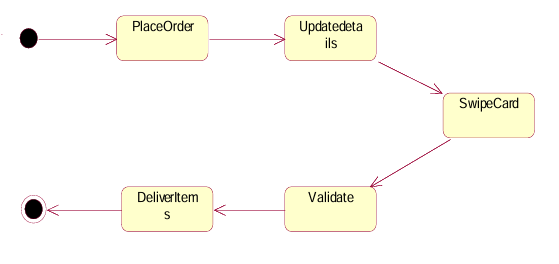
**SEQUENCE DIAGRAM:**

****

**COLLABORATION DIAGRAM:**

****

**STATE CHART DIAGRAM:**

****

**COMPONENT DIAGRAM:**

**A close-up of a sign

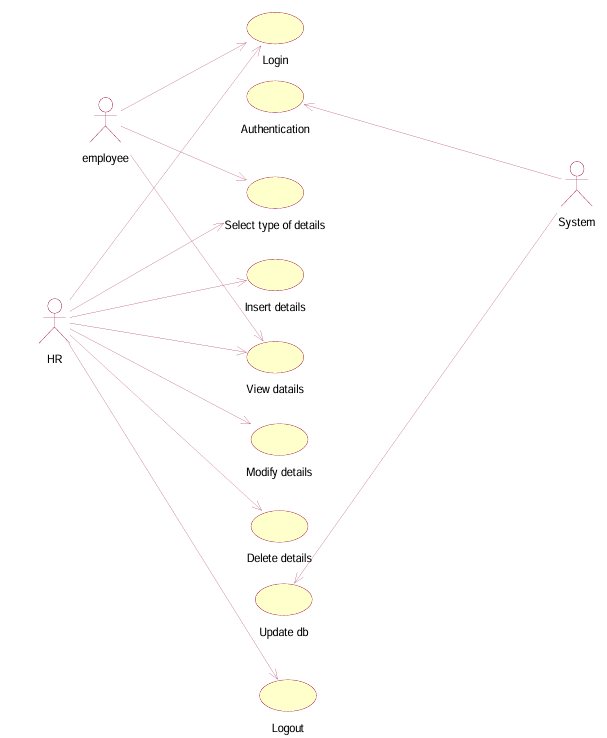
AI-generated content may be incorrect.**

**DEPLOYMENT DIAGRAM:**

**A diagram of a computer network

AI-generated content may be incorrect.8. Design and Develop  using UML Diagram for SOFTWARE PERSONNEL MANAGEMENT SYSTEM**

**USECASE DIAGRAM:**

****

**CLASS DIAGRAM:**

**A diagram of a data flow

AI-generated content may be incorrect.**

**SEQUENCE DIAGRAM:**

**A diagram of a company

AI-generated content may be incorrect.**

**COLLABRATION DIAGRAM:**

**A diagram of a system

AI-generated content may be incorrect.**

**STATECHART DIAGRAM:**

**A diagram of a software system

AI-generated content may be incorrect.**

**COMPONENT DIAGRAM:**

**A diagram of a company server

AI-generated content may be incorrect.**

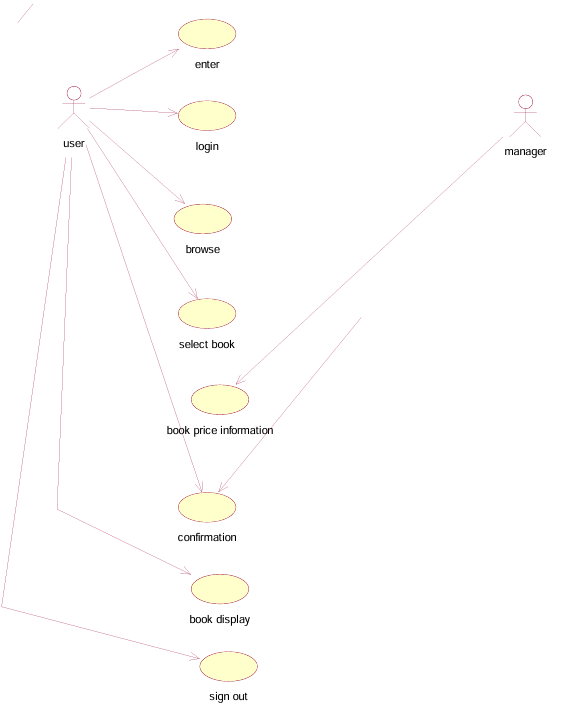
**DEPLOYMENT DIAGRAM:**

**A diagram of a network

AI-generated content may be incorrect.**

**9.Design and implement UML diagrams with code generation for E-Book Management system**

**USECASE DIAGRAM:**

****

**ACTIVITY DIAGRAM:**

**A diagram of a computer program

AI-generated content may be incorrect.**

**CLASS DIAGRAM:**

**A diagram of a computer

AI-generated content may be incorrect.**

**COLABORATION DIAGRAM:**

**A screenshot of a computer program

AI-generated content may be incorrect.**

**SEQUENCE DIAGRAM:**

**A screen shot of a computer screen

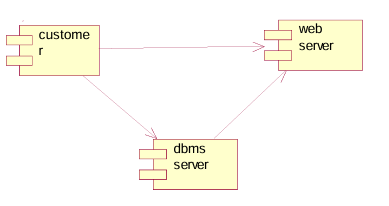
AI-generated content may be incorrect.**

**STATECHART DIAGRAM:**

**A diagram of a customer registration

AI-generated content may be incorrect.**

**COMPONENT DIAGRAM:**

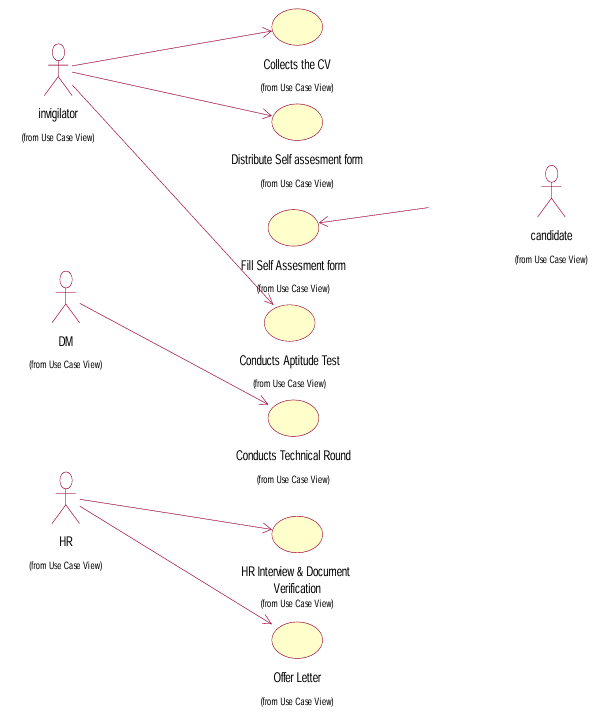
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**DEPLOYMENT DIAGRAM:**

**A diagram of a network

AI-generated content may be incorrect.**

**10.Design and implement UML diagrams with code generation for RECRUITMENT SYSTEM**

****

**ACTIVITY DIAGRAM:**

**A diagram of a process

AI-generated content may be incorrect.**

**CLASS DIAGRAM:**

**A diagram of a company

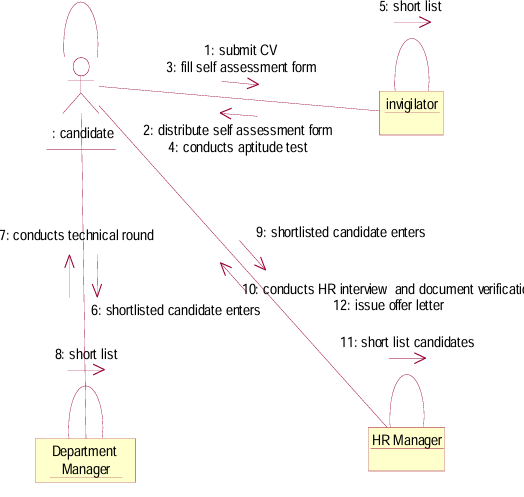
AI-generated content may be incorrect.**

**SEQUENCE DIAGRAM:**

**A diagram of a company

AI-generated content may be incorrect.**

**COLLABORATION DIAGRAM:**

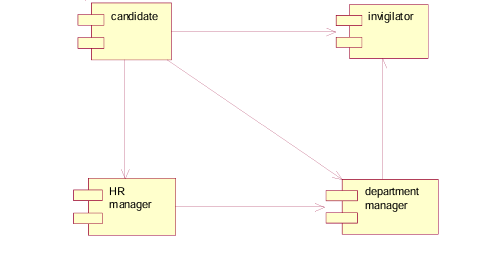
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**STATE CHART DIAGRAM:**

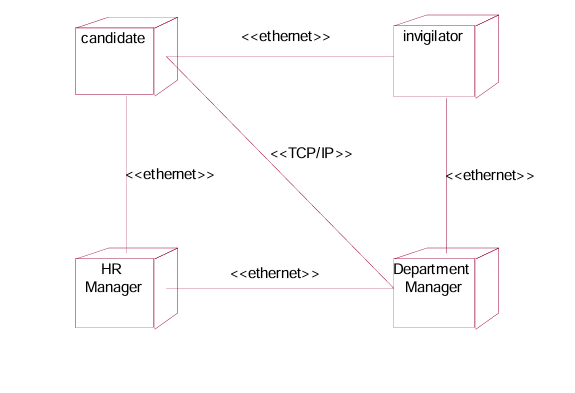
**A diagram of a process

AI-generated content may be incorrect.**

**COMPONENT DIAGRAM:**

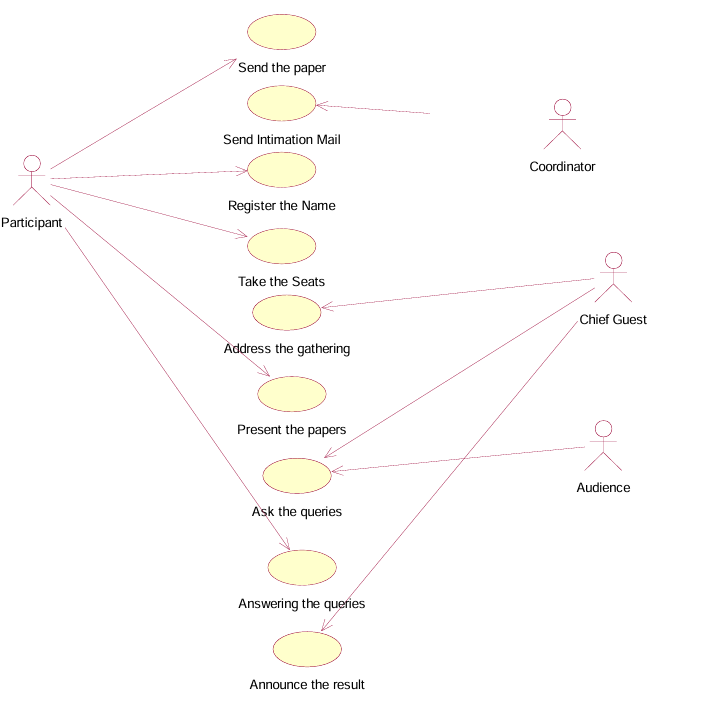
****

**DEPLOYMENT DIAGRAM:**

****

11..Design and implement UML diagrams with code generation for **CONFERENCE MANAGEMENT SYSTEM**

**USECASE DIAGRAM:**

****

**CLASS DIAGRAM:**

**A diagram of a network

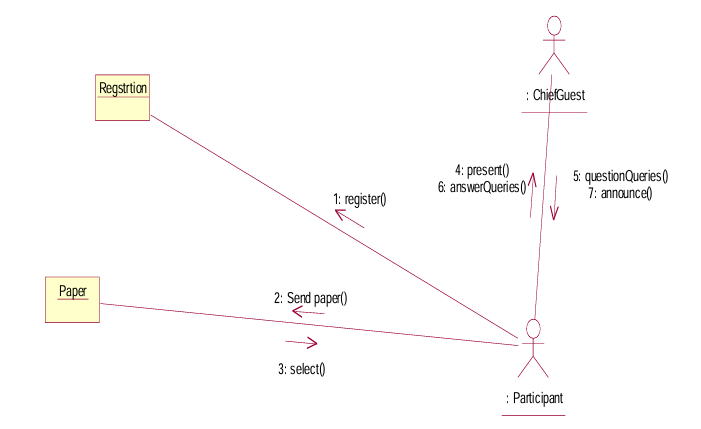
AI-generated content may be incorrect.**

**SEQUENCE DIAGRAM:**

**A diagram of a document

AI-generated content may be incorrect.**

**COLLABORATION DIAGRAM:**

****

**STATE CHART DIAGRAM:**

**: A diagram of a paper

AI-generated content may be incorrect.**

**COMPONENT DIAGRAM:**

**A diagram of a computer network

AI-generated content may be incorrect.**

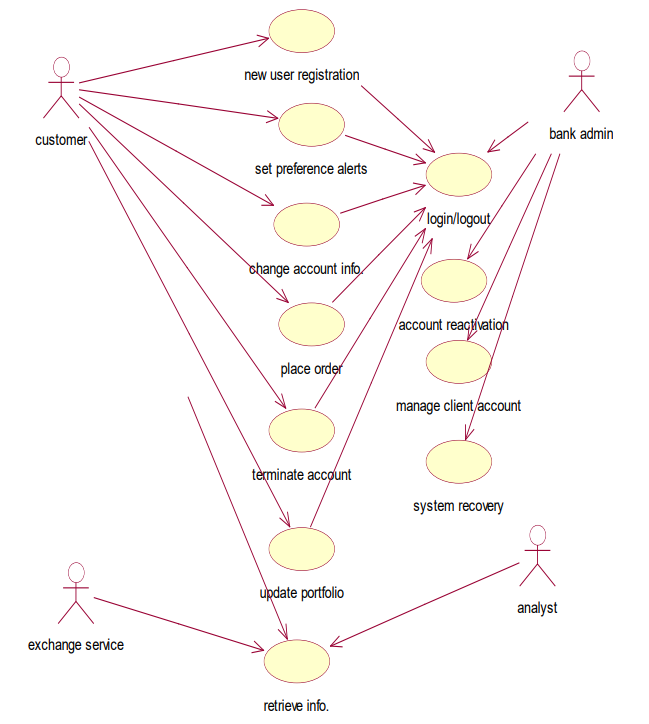
**DEPLOYMEMENT DIAGRAM**

**A red line with black text

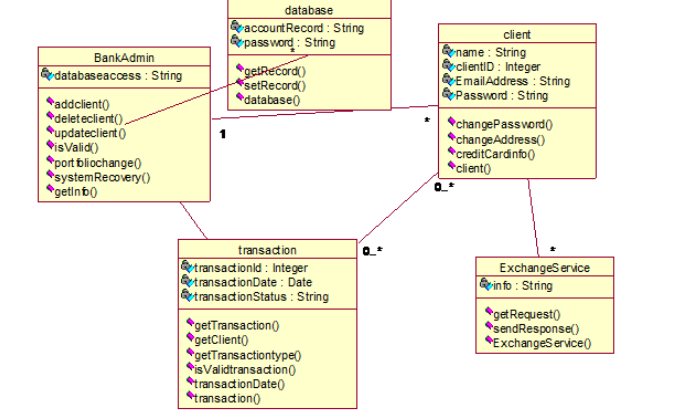
AI-generated content may be incorrect.**

12.Design the UML diagram with code skeleton for Foreign trading system

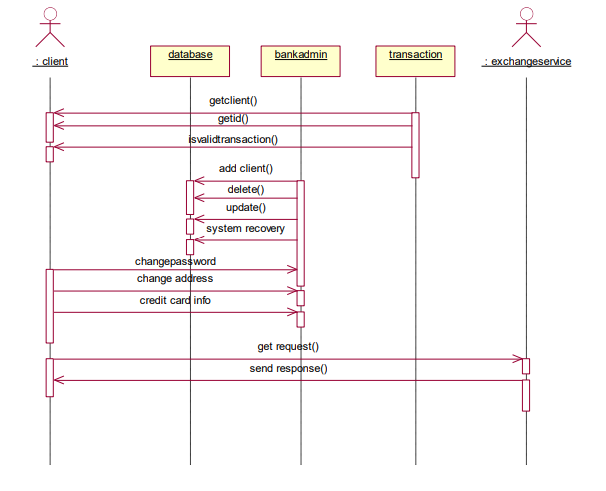
**Use case diagram**

****

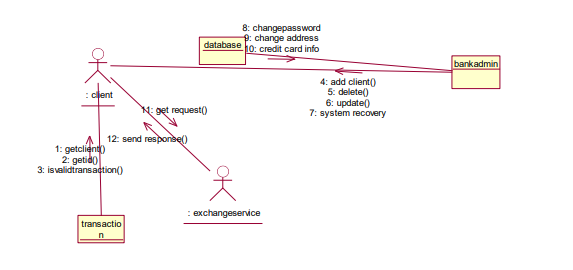
**Class diagram**

****

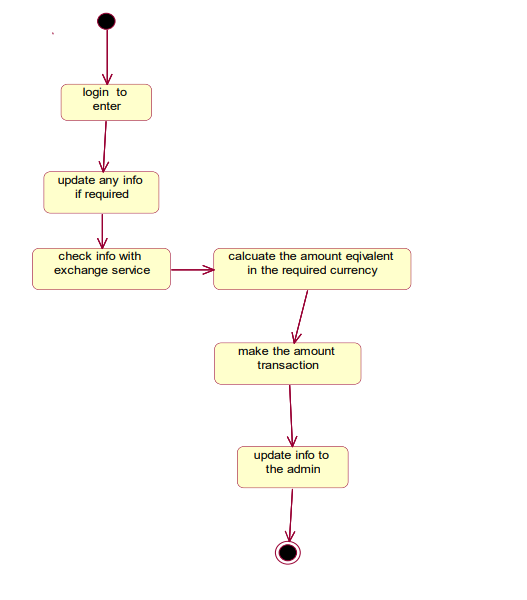
**Sequence diagram**

****

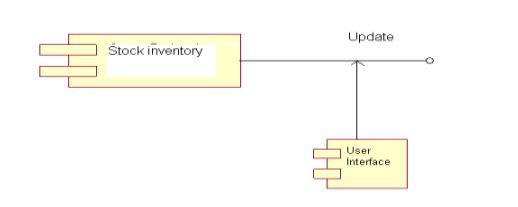
**Collaboration diagram**

****

**State chart diagram**

****

**Componenet diagram**

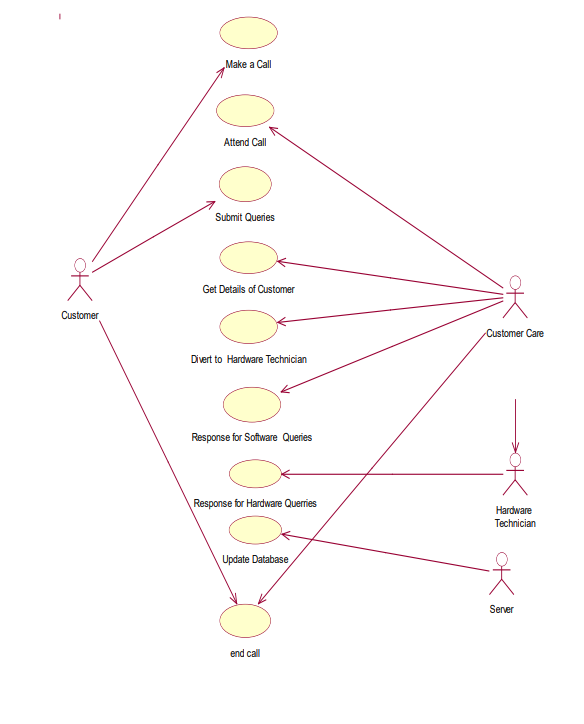
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**Deployment diagram**

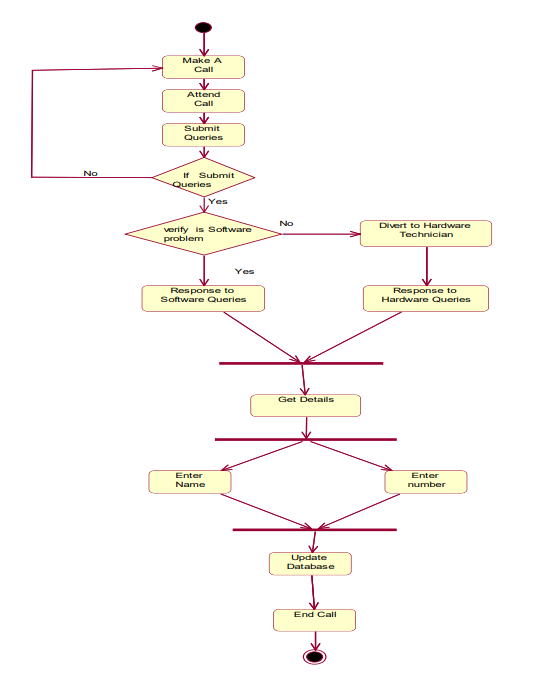
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13.Design the UML diagram with code skeleton for  BPO Management system

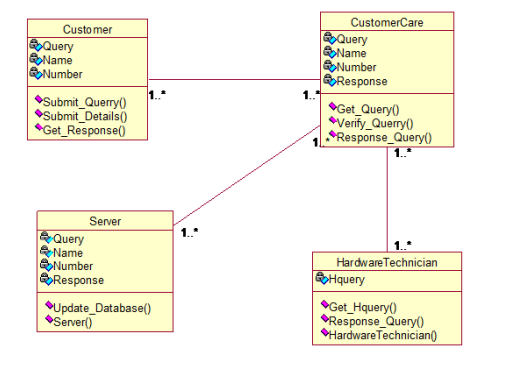
Use case diagram

****

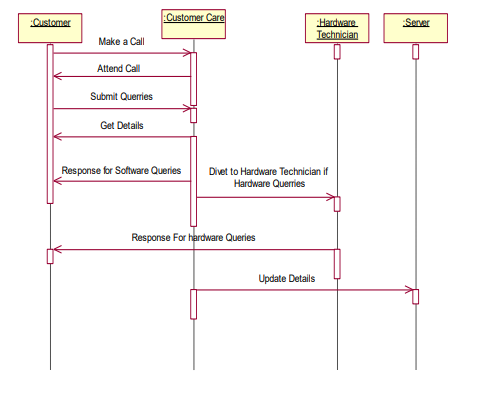
**Activity diagram**

****

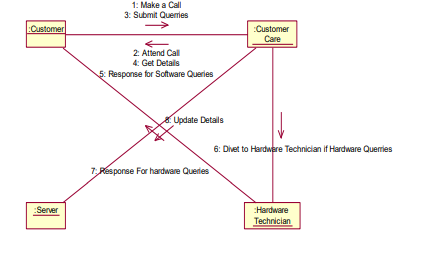
**Class diagram**

****

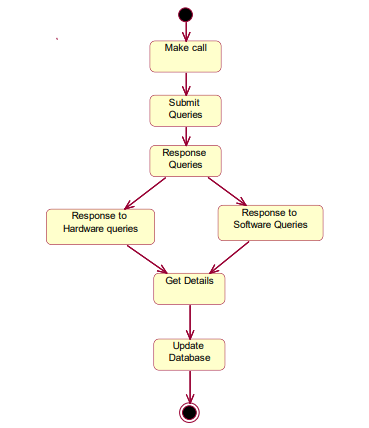
**Sequence diagram**

****

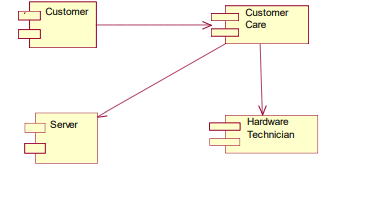
**Collaboration diagram**

****

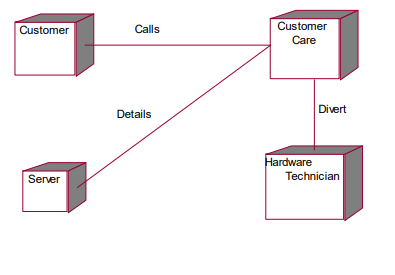
**State chart diagram**

****

**Component diagram**

****

**Deployment diagram**

****