Loan Organization System

Check:

1. New Loan Apply

2. Existing Loan Apply

New Loan Apply:

1. Sourcing: who wants to take loan

1. Full name
2. Age
3. Address
4. Ph. No
5. Email\_id
6. Loan\_type

After Sourcing the information: generate Application No. (Unique No)

2. Quick data Entry

Personal Info

Ask Income

Assets

Liability-any other loan and ask for credit card bill

Income+Assets-Liability=Income

Education Details

Aadhar-> Apply validation here

Pan-> Apply validation here

3. Dedupe Check

Bank will check about the fraud customers from their record.

Will check using aadhar, pan, phone and email: apply search here

Check the dedupe% and give status: Reject or Accept . If reject specify reason.

After acceptance goto step 4.

4. Scoring: assign scoring based on:

* Education
* Income
* Age

Implementation:

* Identify the classes
* Identify the methods
* Flow of the project.

Q2. Let suppose class A is a class and having the injection of class B and class B is having the injection of class c.

In class A, and B create getter and setter for injections and create a constructor in class C. find out the scope of classes .

C

B

A

Singleton

Singleton

Prototype

A

Prototype

Singleton

Prototype

C

B