

566.7/1002MB Resume (pending events: 3)

Pro... x Files Services ...va BankingPlan.java x Account.java x Cdt.java x Management.java x Guide.java x Interest.java x Saving.java x Checking.java x S

Source History

10 import utils.FileManager;  
11  
12 /\*\*  
13 \*  
14 \* @author RocketTeam  
15 \*/  
16 public class BankingPlan {  
17  
18 public static void main(String[] args) {  
19 ArrayList<Saving> savings = new ArrayList<>();  
20 ArrayList<Checking> checking = new ArrayList<>();  
21  
22 ArrayList<Money> money = new ArrayList<>();  
23 ArrayList<Profit> profits = new ArrayList<>();  
24  
25 Cdt cdt;  
26 cdt = new Cdt(0, 0, 0, money) {};  
27 System.out.println("Cdt Account" + cdt);  
28  
29  
30 String name = "";  
31 int id = 7827252;  
32 int age = 19;  
33 int password = 172;

main - Navigator x

Members <E... <E... <E...

BankingPlan  
BankingPlan()  
main(String[] args)

Output - BankingPlan (run)

run:  
Cdt AccountCdt{investmentMoney=0.0, interestRate=0.0, timeInDays=0, money=[]}  
data profile  
Name:  
Sebastian  
..

```
public abstract class Cdt {
```

```
    private float investmentMoney;  
    private float interestRate;  
    private int timeInDays;  
    private ArrayList<Money> money;
```

```
    public Cdt(float investmentMoney, float interestRate, int timeInDays, ArrayList<Money> money) {  
        this.investmentMoney = investmentMoney;  
        this.interestRate = interestRate;  
        this.timeInDays = timeInDays;  
        this.money = money;  
    }
```