

Bankingapp-with-ImpExp > src > com > indium > bankingapp > Service > AccountServiceHashMapImplement > exportProducts

Project: Bankingapp-with-ImpExp D:\Training\indium\_ja

- > .idea
- > input
  - import.txt
- > out
- > output
  - export.txt
- > src
  - > com.indium.bankingapp
    - > Model
      - Account
    - > Service
      - AccountService
      - AccountServiceHashMapImplement
- .gitignore
- Bankingapp-with-ImpExp.iml
- > External Libraries
- > Scratches and Consoles

Main.java x Account.java x AccountServiceHashMapImplement.java x export.txt x import.txt x AccountService.java x

```
106 @Override
107 public void importProducts() {
108     int count = 0;
109
110     try (BufferedReader reader = new BufferedReader(new FileReader( fileName: "./input/import.txt")))
111     {
112         String line;
113         while ((line = reader.readLine()) != null) {
114             System.out.println(line);
115             String[] parts = line.split( regex: " ");
116             int id = Integer.parseInt(parts[0].trim());
117             String name = parts[1].trim();
118             int balance = Integer.parseInt(parts[2].trim());
119             String type = parts[3].trim();
120             Account account = new Account(id,name,balance,type);
121             accountMap.put(balance, account);
122             count++;
123         }
124         System.out.println("Data Imported");
125     }
126     catch (IOException e) {
127         System.out.println(e.getMessage());
128     }
129 }
130
```





