



AccountGroup
-name: StringProperty -account: ObservableList<Account> = FXCollections.observableArrayList(Account.extractor())
+«constructor»AccountGroup(name: String) +«constructor»AccountGroup(name: String, accounts: List<Account> +nameProperty(): StringProperty +getName(): String +setName(name: String) +addAccount(account: Account) +removeAccount(account: Account) +getAccounts(): ObservableList<Account> +setAccounts(ArrayList<Account> accounts) -writeObject(stream: ObjectOutputStream) -readObject(stream: ObjectInputStream)

Account
-name: StringProperty -amountLeft: DoubleProperty -revenue: ObservableList<Countable> = FXCollections.observableArrayList(Countable.extractor()) -category: StringProperty -incomes: ObservableList<Countable> = FXCollections.observableArrayList(Countable.extractor()) -expenses: ObservableList<Countable> = FXCollections.observableArrayList(Countable.extractor())
+«constructor»Account(name: String) +«constructor»Account(name: String, category: String) +extractor(): Callback<Account, Observable[]> +nameProperty(): StringProperty +getName(): String +setName(name: String) +getRevenue(): ObservableList<Countable> +setRevenue(revenue: ArrayList<Countable>) +amountLeftProperty(): DoubleProperty +getAmountLeft(): Double +setAmountLeft(Double amountLeft) +addAmount(amount: double, name: String, category: String) +getIncomes(): ObservableList<Countable> +setIncomes() +getExpenses(): ObservableList<Countable> +setIncomes() +categoryProperty(): StringProperty +getCategory(): String +setCategory(category: String) -writeObject(stream: ObjectOutputStream) -readObject(stream: ObjectInputStream)