CS586 - Sequence Diagram - Account 2- OPEN(123, 111, 1000)

| Test Driver | Account2 | Abstract Factory2 | Data2 | MDA | State0 | State1 | State2 | OP | Action 1_2 | Action 3_1 | Action 4_1 | Action 5_1 |

- create ac2 obj
- create data2 obj
- data2 obj
- create af obj (data2)
- af obj
- create mda obj
- mda obj
- setStart()
- create state0 obj
- state 0 obj
- create state1 obj
- state1 obj
- create state2 obj
- state2 obj
- OPEN(123, 111, 1000)
- setTemp_pin(123)
- temp_pin = 123
- setTemp_userID(111)
- temp_userID = 111
- setTemp_balance(1000)
- temp_balance = 1000
- Open(af)
- getID()
- ID = 0
- Open(af)
- Action1_StoreData(af)
- getData()
- data1
- create_Action1_StoreData()
- create Action1_2 obj
- Action1_2 obj
- action1 = Action1_2 obj
- StoreData(data)
- getTemp_pin()
- temp_pin
- getTemp_userID()
- temp_userID
- getTemp_balance()
- temp_balance
- setPin(temp_pin)
- pin = temp_pin = 123
- setUserID(temp_userID)
- userID = temp_userID = 111
- setBalance(temp_balance)
- balance = temp_balance = 1000
- currentState = state1