**Withdraw the amount from the ATM Machine.**

For this operation we use **State Transaction Technique.**

1. Verify that sufficient amount is present in account for withdraw.
2. Verify that user is able to insert the card in the ATM machine.
3. Verify that user gets a message for proper insertion of card.
4. Verify that user is able to choose the language type.
5. Verify that user is able to choose the account type like Saving , Current, Withdraw.
6. Verify that the user is able to enter a pin code.
7. Verify that there are limited number of attempts is allowed to user to enter a pin code.
8. Verify that if total number of attempts failed then user is not allowed to further process like blocking of account.
9. Verify that pin is encrypted when entered.
10. Verify that user is able to enter a money for withdraw.
11. Verify that user gets a same amount of money as entered.
12. Verify that user gets account details like a available balance.
13. Verify that user can not fetch a more amount than the total available balance.
14. Verify that in case of sudden electricity loss during this operation so that the ongoing transaction will be interrupted.

**Withdraw the amount from the ATM Machine.**

Another way by using state transaction technique.

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **Condition** | **Condition 1** | **Condition 2** | **Condition 3** | **Condition 4** | **Condition 5** |
| **Card is Valid** | True | True | True | True | False |
| **Pin Code is Correct** | True | False | False | False | True |
| **Action** | Amount withdraw | Please Enter the correct pin  Your 2 attempts left | Please Enter the correct pin  Your 1 attempts left | Your account is Blocked for 24 hours | Please insert correct card |