

Test Scenarios of ATM Machine	
Sl.No	Test Scenario
1	Verify the slot for ATM Card insertion is as per the specification
2	Verify that user is presented with options when card is inserted from proper side
3	Verify that no option to continue and enter credentials is displayed to user when card is inserted correctly
4	Verify that font of the text displayed in ATM screen is as per the specifications
5	Verify that touch of the ATM screen is smooth and operational
6	Verify that user is presented with option to choose language for further operations
7	Verify that user asked to enter pin number before displaying any card/bank account details.
8	Verify that there are limited number of attempts up to which user is allowed to enter pin code.
9	Verify that if total number of incorrect pin attempts gets surpassed then user is not allowed to continue further-operations like blocking of card etc. gets initiated
10	Verify that pin is encrypted and when entered
11	Verify that user is presented with different account type options like- saving, current etc..
12	Verify that user is allowed to get account details like available balance
13	Verify that user same amount of money gets dispatched as entered by user for cash withdrawl.
14	Verify that user is only allowed to enter amount in multiples of denominations as per the specifications.
15	Verify that user is prompted to enter the amount again in case amount entered is not as per the specification and proper message should be displayed for the same
16	Verify that user cannot fetch more amount than the total available balance
17	Verify that user is provided the option to print the transaction/enquiry
18	Verify that user user's session timeout is maintained and is as per the specifications
19	Verify that user is not allowed to exceed one transaction limit amount
20	Verify that user is not allowed to exceed one-day transaction limit amount
21	Verify that user is allowed to do only one transaction per pin request
22	Verify that user is not allowed to proceed with expired ATM card
23	Verify that in case ATM machine runs out of money, proper message is displayed to user
24	Verify that in case sudden electricity loss in between the operation, the transaction is marked as null and amount is not withdrawn from user's account