

## **SPECIFICATION 5:**

In an E-banking application the users are connecting to bank server in this user login process,users are filling below fields

- 1.Password -----> 6 digits number
- 2.Prefix -----> 3 digits number but doesn't start with 0&1
- 3.Suffix -----> 6 digits alphanumeric
- 4.Area code -----> 3 digits number,but it is option
- 5.Command -----> cheque deposit,money transfer,mini statement,bal enquiry,bills pay

Prepare test scenarios:

### **Test scenario 1:**

-->verify password

BVA(size)

min 6 pass

max 6 pass

min=max=6 digit no. Pass

= 5 digit no. Fail

= 7 digits no. Fail

ECP(type)

valid	invalid
0-9	a-z A-Z special char blank fields

## Test scenario 2:

-->verify prefix

min=max=3 digits no.      Pass

=2 digits no.      Fail

=4 digits no.      Fail

ECP(type)

valid	invalid
[2-9] [0-9] [0-9]	a-z,A-Z special characters blank field

## Test scenario 3:

-->verify suffix

BVA(size)

min=max=6 digits      pass

=5 digits      fail

=7 digits      fail

ECP(type)

valid	invalid
0-9 a-z A-Z	special characters blank field

#### Test scenario 4:

-->verify area code

BVA(size)

min=max=3 digits    pass

      =2 digits    fail

      =4 digits    fail

ECP(type)

Valid	Invalid
0-9 blank fields	a-z A-Z special characters

#### Test scenario 5:

-->verify command selection like money transfer, mini statement,Bal enquiry,Bills pay

#### Test scenario 6:

-->verify login operation to connect to bank server

Remaining fields	Area code	Criteria
All are valid	Valid value	Next window
All are invalid	Valid value	Error msg
Anyone blank	Valid value	Error msg
All are valid	blank field	Next window
All are valid	invalid value	Error window