Create a File

1) Select Folder By Q File   , don't let user to Select File

2) Type Name of File with extension

3) ~~XXXXX~~ Make sure abc.xyz file don't exist in Folder

   If exist ask user to change File name

4) Select options for Owner , Read, Write Exceute

5) "   "   Cusp , ,,   ''   ,)

6) //   // Other   //   '/   //

7) Once all the Fields are Enter then Make the Button Enable

8) when Click on Button
   Then Create File aussidig to the options

Create a File

Select Folder : [bim\bash\Desktop] [Browse]

Name & Extension : [abc.txt]

Owner : Read ☑   Write ☑   exceutable ☐
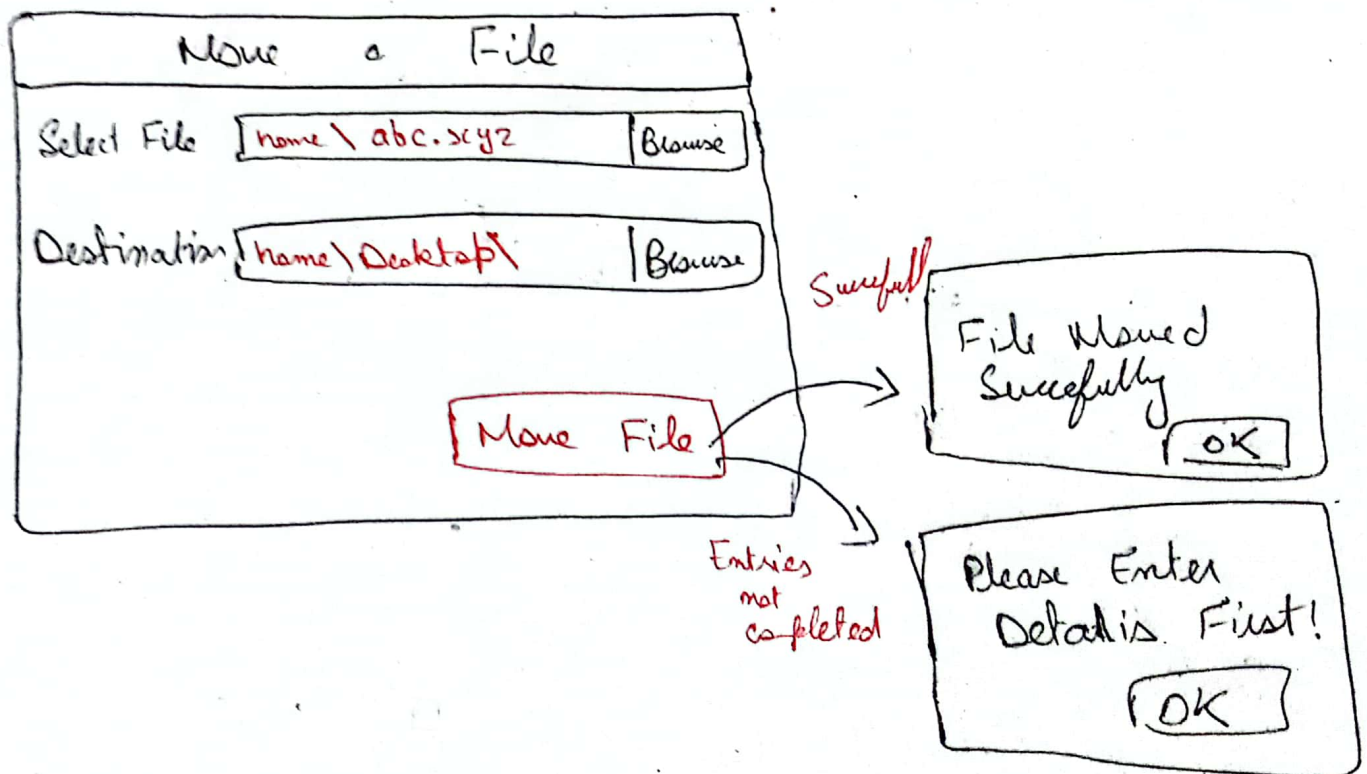
Cusp : Read ☑   write ☑   exceutabl ☐

other : Read ☑   unite ☑   exceutable ☐

[Create]

Menu File:

1) Copy File at User Destination
2) Delete File that is copied

Steps:

1) Select File → this will give you File Destination that is to moved

2) Select Destination This is a Folder, make sure you
   restrict User here to Select File

3) Once File and Destination is selected Make the
   Button Enable \ Or Don't Allow a Button to
   Perform action

4) Perform Code of Moving a File

Copy File

Same as Move But Don't Delete Selected File

Delete File

1) Select File, Make it Sure User Don't Select Folder

2) Button to Delete Folder

3) If File Selected and Delete Button is Pressed then Show Successful Dialog

   else

   Show "Plese Select File First" Dialog

```
┌─────────────────────────────────────────┐
│          Delete  a  File                 │
├─────────────────────────────────────────┤
│                                          │
│  Select File  [ \home\abc.xyz  Browse ]  │
│                                          │
│                                          │
│              [ ↑ Delete  File ]          │
│                                          │
│                                          │
│                                          │
│                                          │
└─────────────────────────────────────────┘
```

File Info:

File Info ~~Folder~~ ~~Select~~

| Select File | _____ | Browse |

~~Info:~~

Info:

Destination : ~~Destination~~

[get Info]

Owner :

Size :

Date :

Folder \ ~~File~~ File :

Owner :

Croup :

Other :

↳ when File is Selected

File Info

Select File : | home \ abc.~~tzt~~ txt | Browse |

Info

Destination : ~~Destination~~ home \ abc.~~tzt~~ txt

File \ Folder : File

Owner : Salman

Size : 24 bytes

Date : Jul 18 2007

Owner : Read ☑ write ☑ executable ☐

Croup : Read ☑ write ☑ executable ☐

Other : Read ☑ write ☑ executable ☐

Note you get file Info in a ~~present~~ all Directory by

ls -l

abc.txt	, File ⌐ rw_rw_rw	24	Jul 18 2007	Salman
akram	d rw_rw_rw	1024	Jw 18 2007	Salman

Text Encryption Tool

Text Encyton Tool

Text :

Key: (0-25)   Encrypt Text

Encryted Text:

Text Encryption Tool

Text :

4! My Name is Salman

Key: 1   Encrypt Text

01ab7_%7+Bb_Tabc

Text Decryption Tool

Text Decryptor

Decrypted Text:

> 01ab7_%7,Bb.Tab

Key: [1]   [Decrypt Now]

Decrypted Text:

> Hi My Name is Batman!

File Encryption:

File Encryption Tool

Select File: [   ] [Browse]
Key: [(0-25)]
Output File:

Key

[Encrypt Now]

File Encryption

Select File | home \ abc.txt | Browse

Key : 1

Output File : home \ abc_encrypted.txt

Encrypt Now

File Decryption Tool

File Decryption

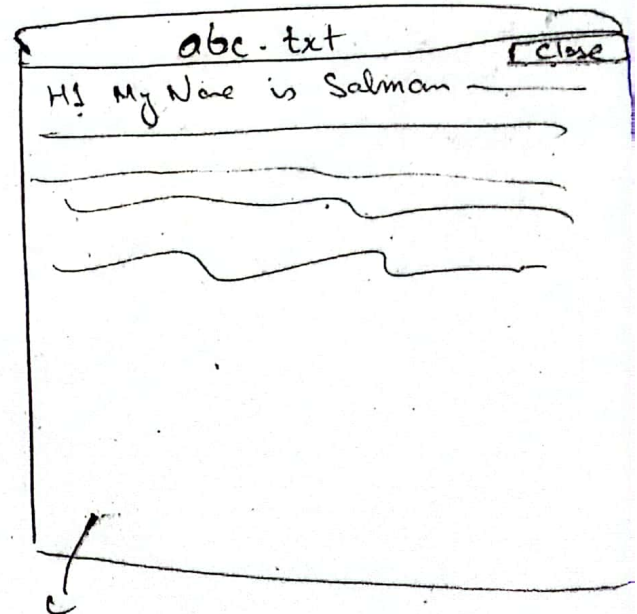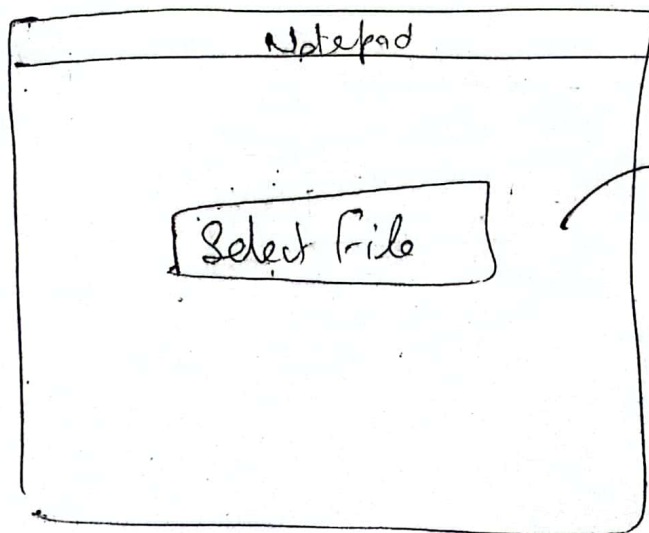Select File : home \ abc~~txt~~_encrypted.txt

Key : 1

Output File : home \ abc_encrypted_decrypted.txt

Decrypt Now

Task Manager

Task Manager

Total Ram : 2024 Mb   Free Ram : 1024 Mb

Total Hardisk: 10240 Mb   Free Hardisk : 9000 Mb

Running Task :

		RAM	Hardware	
1	Calculator	246Mb	102 Mb	Stop
2	Notepad	512 Mb	1000Mb	Stop
3	Time	266Mb	132	Stop

Notepad

Notepad

Select File

abc.txt   Close

Hi My Name is Salman

whatever we write here will
be autosave on each key Tap

Time

```
┌─────────────────────────────────────────┐
│                  Time                     │
├─────────────────────────────────────────┤
│  Set Time :  [0][0] : [0][0] : AM☐ PM☐   │
│                      [ Save  Time ]       │
├─────────────────────────────────────────┤
│  Clock                                    │
│                                           │
│     12 : 07   PM                          │
│                                           │
│                                           │
│                                           │
└─────────────────────────────────────────┘
```

☑ AM ☐   PM ☐

Only one ca be checked at a Time

you will get System Time → in int   802946

assigned it to Set Time

ad for Display → 802946 sec   802947 sec
                      ↓   ↓
                  Set Time   Show Time
                  12:07 PM   12:07 PM