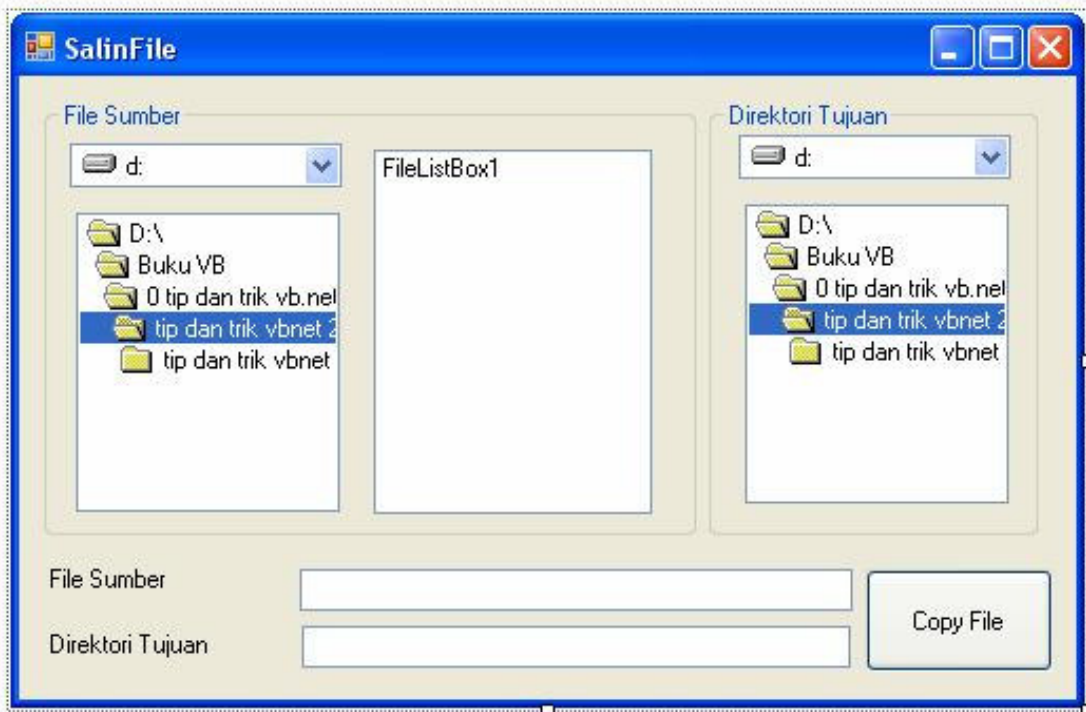


MEMBUAT BACKUP DATABASE ACCESS DI VB.NET

Buatlah form seperti gambar di bawah ini (terdiri dari) :

1. groupbox
2. drivelistbox
3. dirlistbox
4. filelistbox
5. label
6. textbox
7. button



Coding :

```
Public Class SalinFile
```

```
    Private Sub DriveListBox1_SelectedIndexChanged(ByVal sender  
As System.Object, ByVal e As System.EventArgs) Handles  
DriveListBox1.SelectedIndexChanged  
        DirListBox1.Path =  
        DriveListBox1.Drive End Sub
```

```
    Private Sub DirListBox1_SelectedIndexChanged(ByVal sender  
As System.Object, ByVal e As System.EventArgs) Handles  
DirListBox1.SelectedIndexChanged  
        FileListBox1.Path =  
        DirListBox1.Path End Sub
```

```
Private Sub FileListBox1_SelectedIndexChanged(ByVal sender
As System.Object, ByVal e As System.EventArgs) Handles
FileListBox1.SelectedIndexChanged
    TextBox1.Text = FileListBox1.Path & "\" &
FileListBox1.FileName End Sub

Private Sub DriveListBox2_SelectedIndexChanged(ByVal sender
As System.Object, ByVal e As System.EventArgs) Handles
DriveListBox2.SelectedIndexChanged
    DirListBox2.Path =
DriveListBox2.Drive End Sub

Private Sub DirListBox2_SelectedIndexChanged(ByVal sender
As System.Object, ByVal e As System.EventArgs) Handles
DirListBox2.SelectedIndexChanged
    TextBox2.Text = DirListBox2.Path & "\" &
FileListBox1.FileName End Sub

Private Sub Button1_Click(ByVal sender As System.Object, ByVal e
As System.EventArgs) Handles Button1.Click
    Try
        If TextBox1.Text = "" Then
            MsgBox("Anda belum memilih file yang akan dicopy")
            Exit Sub
        ElseIf TextBox2.Text = "" Then
            MsgBox("Anda tidak memilih direktori tujuan peng-Copy-
an")
            Exit Sub
        End If
        My.Computer.FileSystem.CopyFile(TextBox1.Text,
TextBox2.Text) ----- INTI CODING ADA DISINI
        MsgBox("Copy File sukses")
        TextBox1.Clear()
        TextBox2.Clear()
    Catch ex As Exception
        MsgBox(ex.Message)
    End Try

End Sub

Private Sub BackupDatabase_Load(ByVal sender As
System.Object, ByVal e As System.EventArgs) Handles MyBase.Load
    TextBox1.Clear()
    TextBox2.Clear()
    DriveListBox1.Drive = "C:\"
    DriveListBox2.Drive = "C:\"
    FileListBox1.FileName = ""

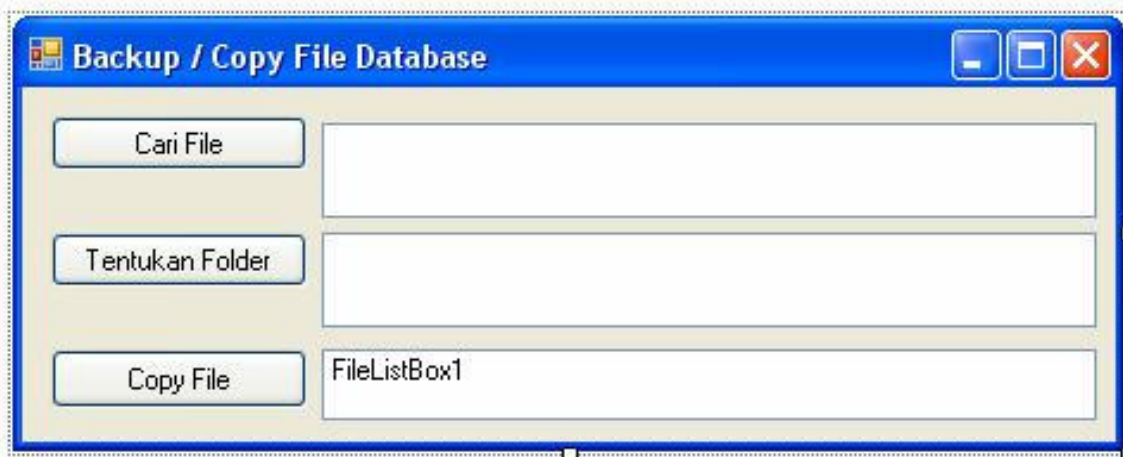
End Sub

End Class
```

CARA LAIN MEMBUAT BACKUP DATABASE :

Buatlah form seperti gambar di bawah ini (terdiri dari)

1. button
2. textbox
3. filelistbox
4. browsefolderdialog (tidak terlihat >> di bagian bawah form) lalu ganti nama dengan (bukafolder)
5. openfiledialog (tidak terlihat >> di bagian bawah form), kemudian ganti nama dengan (carifile)



Coding :

```
Public Class salinlagi
```

```
    Private Sub Button1_Click(ByVal sender As System.Object, ByVal e As System.EventArgs) Handles Button1.Click
        On Error Resume Next
        CariFile.ShowDialog() CariFile.Filter =
        "(*.mdb) |*.mdb" TextBox1.Text =
        CariFile.FileName FileListBox1.FileName
        = CariFile.FileName
    End Sub
```

```
    Private Sub Button2_Click(ByVal sender As System.Object, ByVal e As System.EventArgs) Handles Button2.Click
        bukafolder.ShowDialog()
        TextBox2.Text = bukafolder.SelectedPath & "\"
        & FileListBox1.FileName
    End Sub
```

```
Private Sub salinlagi_Load(ByVal sender As System.Object, ByVal e As System.EventArgs) Handles MyBase.Load
    FileListBox1.FileName = Nothing
    FileListBox1.FileName = ""
End Sub

Private Sub Button3_Click(ByVal sender As System.Object, ByVal e As System.EventArgs) Handles Button3.Click
    Try
        If TextBox1.Text = "" Then
            MsgBox("Anda belum memilih file yang akan dicopy")
            Exit Sub
        ElseIf TextBox2.Text = "" Then
            MsgBox("Anda tidak memilih direktori tujuan peng-Copy-an")
            Exit Sub
        End If
        My.Computer.FileSystem.CopyFile(TextBox1.Text,
        TextBox2.Text) ---- INTI CODING ADA DISINI
        MsgBox("Copy File sukses")
        TextBox1.Text = ""
        TextBox2.Text = ""
    Catch ex As Exception
        MsgBox(ex.Message)
    End Try

End Sub
End Class
```