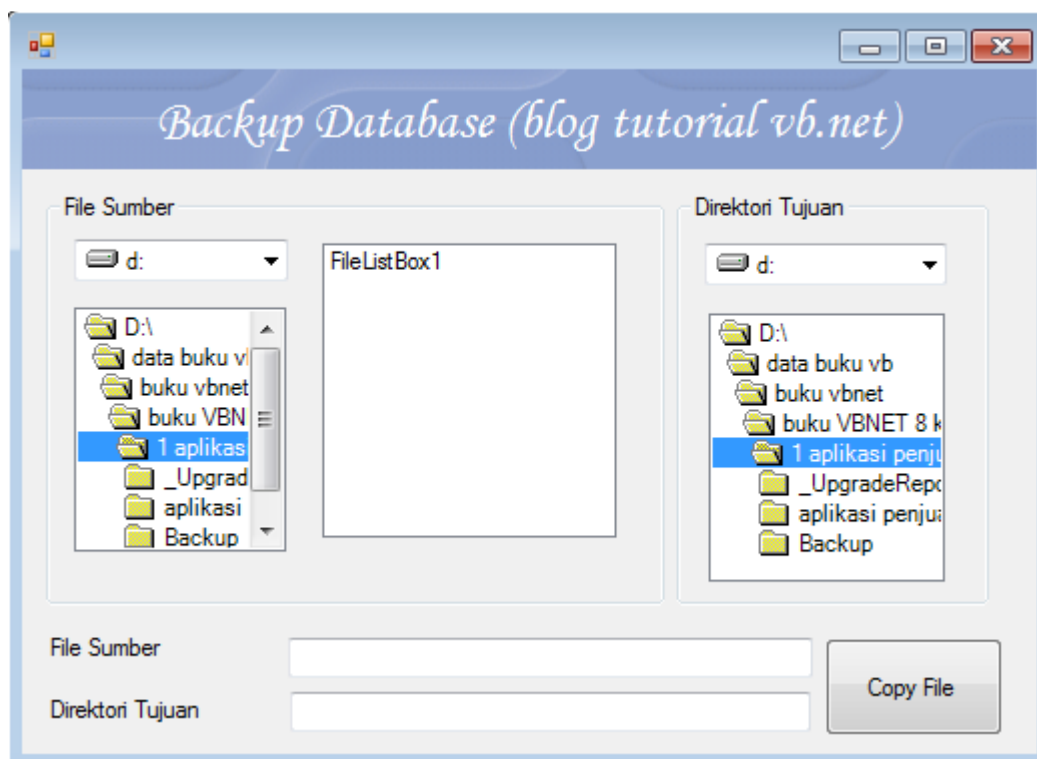


Membuat Backup Database Access Dengan Vb.Net

Prinsip kerja backup database access ini adalah meng-copy database ke folder tertentu. Hal ini perlu dilakukan dengan tujuan untuk menyelamatkan data jika terjadi sesuatu yang tidak diinginkan. Langkah-langkah yang harus dilakukan adalah sebagai berikut :

1. Tambahkan drive listbox ke dalam form
2. Tambahkan dirlistbox ke dalam form
3. Tambahkan filelistbox ke dalam form
4. Tambahkan textbox dan button



Kemudian buatlah coding di bawah ini :

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

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```
Private Sub DirListBox1_SelectedIndexChanged(ByVal sender As
System.Object, ByVal e As System.EventArgs) Handles
DirListBox1.SelectedIndexChanged
    'FileListBox1.Pattern = "(*.mdb) |*.mdb"
    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)

        MsgBox("Copy File sukses")
        TextBox1.Clear()
        TextBox2.Clear()
    Catch ex As Exception
        MsgBox(ex.Message)
    End Try
```

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```
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
```

```
Private Sub BackupData_Load(ByVal sender As System.Object, ByVal e  
As System.EventArgs) Handles MyBase.Load
```

```
End Sub
```

```
End Class
```