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<tr>
<td>126</td>
<td>Robert Brooks</td>
<td>Susan Anderson</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>
TableAdapter Configuration Wizard

Enter a SQL Statement

The TableAdapter uses the data returned by this statement to fill its DataTable.

Type your SQL statement or use the Query Builder to construct it. What data should be loaded into the table?
What data should be loaded into the table?

SELECT DName, DState, DAddrCont, DPhoneNo, DOrgName FROM anotherStables

view
Private Sub btnFind_Click(ByVal sender As System.Object, ByVal e As System.EventArgs) Handles sender.Click

Dim searchIndex As Integer
Dim toFindName As String
Dim foundName As Boolean = False
toFindName = InputBox("Enter name you are searching for", "Search")

If searchIndex < donorDT.Rows.Count And foundName = False
   If CSStr(donorDT.Rows(searchIndex)("Name")) = toFindName Then
      foundName = True
      searchIndex = searchIndex + 1
   End If
Loop
If foundName = True Then
   FillTextBoxes()
Else
   txtIDName.Text = ""
   txtIDName.Text = "Name Not Found"
End If
End Sub
Private Sub btnFind_Click(ByVal sender As System.Object, ByVal e As System.EventArgs) Handles btnFind.Click
    Dim searchIndex As Integer
    Dim toFindName As String
    Dim foundName As Boolean = False
    toFindName = InputBox("Enter name you are searching for, "Search")
    ' While searchIndex < donorDT.Rows.Count And foundName = False
    '      If CStr(donorDT.Rows(searchIndex)("DName")) = toFindName Then
    '        foundName = True
    '        searchIndex = searchIndex + 1
    '      Else
    '        searchIndex = searchIndex + 1
    '      End If
    '  Loop
    If foundName = True Then
        FillTextBoxes()
    Else
        txtDName.Text = "" "Name Not Found"
    End If
End Sub
Private Sub btnReadNext_Click(ByVal sender As System.Object, ByVal e As System.EventArgs) Handles btnReadNext.Click
    If rovIndex < donorDT.Rows.Count - 1 Then
        rovIndex = rovIndex + 1
        FillTextBoxes()
    Else
        rovIndex = 0
        FillTextBoxes()
    End If
End Sub

Private Sub btnFind_Click(ByVal sender As System.Object, ByVal e As System.EventArgs) Handles btnFind.Click
    Dim searchIndex As Integer
    Dim toFindName As String
    Dim foundName As Boolean = False
    toFindName = InputBox("Enter name you are searching for", "Search")
    Do While searchIndex < donorDT.Rows.Count And foundName = False
        If CStr(donorDT.Rows(searchIndex)("DName")) = toFindName Then
            foundName = True
            rovIndex = searchIndex
        Else
            searchIndex = searchIndex + 1
        End If
    Loop
    If foundName = True Then
        FillTextBoxes()
    Else
        txtDidNo.Text = ""
        txtDName.Text = "Name Not Found"
    End If
End Sub
Private Sub btnFind_Click(ByVal sender As System.Object, ByVal e As System.EventArgs) Then
    Dim searchIndex As Integer
    Dim toFindName As String
    Dim foundName As Boolean = False
    toFindName = InputBox("Enter name you are searching for", "Search")
    Do While searchIndex < donorDT.Rows.Count And foundName = False
        If CStr(donorDT.Rows(searchIndex)("DName")) = toFindName Then
            foundName = True
            searchIndex = searchIndex
        Else
            searchIndex = searchIndex + 1
        End If
    Loop
    If foundName = True Then
        FillTextBoxes()
    Else
        txtIDName.Text = """
        txtIDName.Text = "Name Not Found!"
    End If
End Sub

Private Sub btnReadNext.Click(ByVal sender As System.Object, ByVal e As System.EventArgs) Handles btnReadNext.Click
    If rowIndex < donorDT.Rows.Count - 1 Then
        rowIndex = rowIndex + 1
        FillTextBoxes()
    Else
        rowIndex = 0
        FillTextBoxes()
    End If
End Sub

Private Sub btnFind_Click(ByVal sender As System.Object, ByVal e As System.EventArgs) Handles btnFind.Click
    Dim searchIndex As Integer
    Dim toFindName As String
    Dim foundName As Boolean = False
    toFindName = InputBox("Enter name you are searching for", "Search")
    Do While searchIndex < donorDT.Rows.Count And foundName = False
        If CStr(donorDT.Rows(searchIndex)("IName")) = toFindName Then
            foundName = True
            rowIndex = searchIndex
        Else
            searchIndex = searchIndex + 1
        End If
    Loop
    If foundName = True Then
        FillTextBoxes()
    Else
        txtID.Text = ""
        txtBDName.Text = "Name Not Found"
    End If
End Sub
End Class
Private Sub btnReadNext_Click(ByVal sender As System.Object, ByVal e As System.EventArgs) Handles btnReadNext.Click
    If rowIndex < donorDT.Rows.Count - 1 Then
        rowIndex = rowIndex + 1
        FillTextboxes()
    Else
        rowIndex = 0
        FillTextboxes()
    End If
End Sub

Private Sub btnFind_Click(ByVal sender As System.Object, ByVal e As System.EventArgs) Handles btnFind.Click
    Dim searchIndex As Integer
    Dim toFindName As String
    Dim foundName As Boolean = False
    toFindName = InputBox("Enter name you are searching for", "Search")
    Do While searchIndex < donorDT.Rows.Count And foundName = False
        If CStr(donorDT.Rows(searchIndex)("IName")) = toFindName Then
            foundName = True
            rowIndex = searchIndex
        Else
            searchIndex = searchIndex + 1
        End If
    Loop
    If foundName = True Then
        FillTextboxes()
    Else
        txtDIdme.Text = ""
        txtDName.Text = "Name Not Found"
    End If
End Sub
Private Sub frmDonorCode_Load(ByVal sender As System.Object, ByVal e As System.EventArgs)
    Dim connStr As String = "Provider=Microsoft.Jet.OLEDB.4.0; Data Source = " & currpath & "\donor.mdb"
    MsgBox(currpath)
    MsgBox(connStr)
    Dim strSQL As String = "Select Didns, BName from Donor2000 where Didns > " & 
        "'22222'"
    Dim strSQL As String = "Select Didno, Didip from Donor2000 where Didip > " & 
        "'92700'"
    MsgBox(strSQL)
    Dim dataAdapter As New OleDb.OleDbDataAdapter(strSQL, connStr)
    dataAdapter.Fill(donorDT)
    dataAdapter.Dispose()
    FillTextBoxes()
End Sub

Sub FillTextBoxes()
    txtDidnos.Text = CStr(donorDT.Rows(rowIndx)("Didnos"))
    txtBName.Text = CStr(donorDT.Rows(rowIndx)("BName"))
End Sub

Private Sub btnReadNext_Click(ByVal sender As System.Object, ByVal e As System.EventArgs)
    If rowIndx < donorDT.Rows.Count - 1 Then
        rowIndx = rowIndx + 1
        FillTextBoxes()
    Else
        rowIndx = 0
        FillTextBoxes()
    End If
End Sub
End Class
<table>
<thead>
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<th>Donor No</th>
<th>Donor No</th>
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<th>DAmount</th>
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I started to look at this program. However the sound gave out so there is no sound for this portion. We will revisit next week.