Public Sub CreateP2Procedure()

Dim strSQL As String strSQL = "Create Procedure procCreateMyList(@P1 int = 0, @P2 nvarChar(50)=) As SELECT field1 FROM tblTable1 WHERE field2 = @P1 and field3 like @P2" CurrentProject.Connection.Execute strSQLEnd SubPrivate Sub Form_Open(Cancel As Integer)

Me.ComboBox.RowSourceType = "value list" Me.ComboBox.RowSource = GetRowSource("p2", 155, "%") End SubPublic Function GetRowSource(ByVal strCommandText As String, _ Optional ByVal varP1, _ Optional ByVal varP2, _ Optional ByVal varP3)

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Dim Rs As New ADODB.Recordset Dim cmd As New ADODB.Command Dim prm As ADODB.Parameter Const DELIM As String = "," With cmd .ActiveConnection = CurrentProject.Connection .CommandText = strCommandText .CommandType = adCmdStoredProc End With If Not IsMissing(varP1) Then Set prm = cmd.CreateParameter("P1", _ adInteger, adParamInput, , varP1) cmd.Parameters.Append prm End If If Not IsMissing(varP2) Then Set prm =

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cmd.CreateParameter("P2", _ adVarChar, adParamInput, 50, varP2)
cmd.Parameters.Append prm End If If Not IsMissing(varP3) Then
Set prm = cmd.CreateParameter("P3", _ adVarChar, adParamInput,
50, varP3) cmd.Parameters.Append prm End If Rs.Open cmd
GetRowSource = "" If Not Rs.EOF Then GetRowSource =
Rs.GetString(adClipString, , _ DELIM, DELIM) End If End
Function 100Test
```