

Attribute VB\_Name = "Module1"

Option Explicit

Sub FilterProfDate()

    'MsgBox "Temp - Sub FilterProfDate() - Module1"

    'MsgBox "Prof = " & frmSaisieHeures.cmbProfessionnel.Value &  
" - Date = " & frmSaisieHeures.txtDate.Value

    If Trim(frmSaisieHeures.cmbProfessionnel.value) = "" Or \_  
        Trim(frmSaisieHeures.txtDate.value) = "" Then

        Exit Sub

    End If

    'Base worksheet 'Heures'

    Dim sh As Worksheet

    Set sh = ThisWorkbook.Sheets("Heures")

    sh.AutoFilterMode = False

    'Filtered worksheet 'Heures\_Work'

    Dim shFiltered As Worksheet

    Set shFiltered = ThisWorkbook.Sheets("HeuresFiltered")

    shFiltered.UsedRange.Clear

    shFiltered.Activate

    'MsgBox "Temp - La feuille HeuresFiltered devrait être vide ?"  
"

    sh.Activate

    sh.UsedRange.AutoFilter 2, frmSaisieHeures.cmbProfessionnel.  
value

    sh.UsedRange.AutoFilter 3, frmSaisieHeures.txtDate.value

    sh.UsedRange.Select

    'MsgBox "Temp - La feuille Heures ne devrait contenir que  
les enregistrements filtrés"

    sh.UsedRange.Copy shFiltered.Range("A1")

    shFiltered.Activate

    'MsgBox "Temp - La feuille HeuresFiltered ne devrait  
contenir que les enregistrements filtrés dans Heures"

    sh.Activate

    sh.AutoFilterMode = False

    sh.ShowAllData

    'MsgBox "Temp - La feuille Heures ne devrait plus avoir de  
filtres"

End Sub

Sub ImportClientsList()

    'Delete all cells, but the headers in the destination  
worksheet

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Sub ImportClientsList()

'Delete all cells, but the headers in the destination worksheet

shImportedClients.Range("A1").CurrentRegion.Offset(1, 0).Clear

'Source workbook (closed Excel file) - MUST BE IN THE SAME DIRECTORY

Dim sourceWorkbook, sourceWorksheet As String  
sourceWorkbook = ThisWorkbook.Path & Application.  
PathSeparator & \_

"GCF\_Clients.xlsx"  
sourceWorksheet = "Clients"

'ADODB connection

Dim connStr As ADODB.Connection  
Set connStr = New ADODB.Connection

'Connection String specific to EXCEL

connStr.ConnectionString = \_  
"Provider = Microsoft.ACE.OLEDB.12.0;" & \_  
"Data Source = " & sourceWorkbook & ";" & \_  
"Extended Properties = 'Excel 12.0 Xml; HDR = YES';"  
connStr.Open

'Recordset

Dim recSet As ADODB.Recordset  
Set recSet = New ADODB.Recordset

recSet.ActiveConnection = connStr

recSet.Source = "SELECT Nom FROM [" & sourceWorksheet & "\$]"

recSet.Open

'Copy to destination workbook (actual) into the 'Top2000' worksheet

shImportedClients.Range("A2").CopyFromRecordset recSet

shImportedClients.Range("A1").CurrentRegion.EntireColumn.AutoFit

'Close resource

recSet.Close  
connStr.Close

End Sub

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End Sub