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Attribute VB_Name = "mImportExport"
Option Explicit

Dim FilePath As Office.FileDialog
Dim Answer As VbMsgBoxResult
Dim FileName As String

Sub ImportCSVFile()

If Range("B2").Value <> "" Then
MsgBox "Clear Data First!"
Exit Sub

Else:

'open csv file and read it name
Set FilePath = Application.FileDialog(msoFileDialogFilePicker)

With FilePath

.InitialFileName = ThisWorkbook.Path
.AllowMultiSelect = False
.Title = "Please select current offer report: "
.Filters.Clear
.Filters.Add "CSV Files", "*.csv"

If .Show = True Then FileName = Dir(.SelectedItems(1))
If FileName = "" Then MsgBox "No file selected!"

End With

'import file
Answer = MsgBox("Selected file: " & FileName & ". Want to upload now?", _
vbYesNoCancel, "Import File")

If Answer = vbYes Then

With ActiveSheet.QueryTables.Add(Connection:= _
"TEXT;" & FilePath.SelectedItems(1), Destination:= _
Range("$B$1"))

.FieldNames = True
.RowNumbers = False
.FillAdjacentFormulas = False
.PreserveFormatting = True
.RefreshOnFileOpen = False
.RefreshStyle = xlInsertDeleteCells
.SavePassword = False
.SaveData = True
.AdjustColumnWidth = True
.RefreshPeriod = 0

.TextFilePromptOnRefresh = False
.TextFilePlatform = 1252
.TextFileStartRow = 1
.TextFileParseType = xlDelimited
.TextFileTextQualifier = xlTextQualifierDoubleQuote
.TextFileConsecutiveDelimiter = False
.TextFileTabDelimiter = True

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        .TextFileSemicolonDelimiter = False
        .TextFileCommaDelimiter = False
        .TextFileSpaceDelimiter = False
        .TextFileOtherDelimiter = ";"
        .TextFileColumnDataTypes = Array(2, 2, 2, 2, 2, 2, 2, 2, 2, 2)
        .TextFileTrailingMinusNumbers = True
        .Refresh BackgroundQuery:=False
    End With

    MsgBox "File was succesfully imported to Excel."
    Cells.EntireColumn.AutoFit
    Range("B1").Select

    ElseIf Answer = vbNo Then

        MsgBox "Select file again"
        Exit Sub

    End If

    Set FilePath = Nothing

End If

End Sub

Sub SaveMethod1()
'open csv file and read it name
Set FilePath = Application.FileDialog(msoFileDialogSaveAs)

With FilePath
    .InitialFileName = ThisWorkbook.Path
    .AllowMultiSelect = False
    .Title = "Save current worksheet as: "

    If .Show = True Then
        ActiveWorkbook.Save
        ThisWorkbook.SaveCopyAs "C:\Users\Agnieszka\Desktop\PROJECT\Offer" & FileRec & ".txt"
    End If
End With

'MsgBox ThisWorkbook.Path

End Sub

Sub SaveMethod2()

Dim s As Variant

s = Application.GetSaveAsFilename(InitialFileName:=ThisWorkbook.Path, _
fileFilter:="Excel Files (*.xlsm), *.xlsm", Title:="Save current file: ")
,

If s <> False Then
ActiveWorkbook.Save
ThisWorkbook.SaveCopyAs "C:\Users\Agnieszka\Desktop\PROJECT\Offer" & FileRec & ".txt"

End If

End Sub

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