

```
Option Compare Database
Option Explicit
''Public OpenFile1
#If win64 Then
Declare PtrSafe Function MyMathFunc Lib "User32" (ByVal N As LongLong) As LongLong
#Else
Declare Function MyMathFunc Lib "User32" (ByVal N As Long) As Long
#End If
#If VBA7 Then
Declare PtrSafe Sub MessageBeep Lib "User32" (ByVal N As Long)
#Else
Declare Sub MessageBeep Lib "User32" (ByVal N As Long)
#End If
Public Declare PtrSafe Function GetTimeZoneInformationAny Lib "kernel32" Alias _
"GetTimeZoneInformation" (buffer As Any) As Long
Public Declare PtrSafe Function ShellExecute Lib "shell32.dll" Alias "ShellExecuteA" (ByVal hwnd As
Long, ByVal lpOperation As String, ByVal lpFile As String, ByVal lpParameters As String, ByVal
lpDirectory As String, ByVal nShowCmd As Long) As Long
'''Declare Function ShellExecute Lib "shell32.dll" Alias "ShellExecuteA" (ByVal hwnd As Long, ByVal
lpOperation As String, ByVal lpFile As String, ByVal lpParameters As String, ByVal lpDirectory As
String, ByVal nShowCmd As Long) As Long

Public Function OpenFile(sFileName As String)
On Error GoTo Err_OpenFile
OpenFile = ShellExecute(Application.hwndAccessApp, "Open", sFileName, "", "C:\", 1)
Exit_OpenFile:
Exit Function
Err_OpenFile:
MsgBox Err.Number & " - " & Err.Description
Resume Exit_OpenFile
End Function
```