VB　　　　　　　　　　　　internet　　　　　PDF

Declare Function RegCloseKey Lib "advapi32.dll" (ByVal hKey
As Long) As Long Declare Function RegQueryValueEx Lib
"advapi32.dll" Alias "RegQueryValueExA" (ByVal hKey As Long,
ByVal lpValueName As String, ByVal lpReserved As Long, lpType
As Long, lpData As Any, lpcbData As Long) As LongDeclare
Function RegOpenKey Lib "advapi32.dll" Alias "RegOpenKeyA"
(ByVal hKey As Long, ByVal lpSubKey As String, phkResult As
Long) As LongPublic Const ERROR_SUCCESS = 0amp.Public
Const HKEY_LOCAL_MACHINE = &amp.H80000002Public
ReturnCode As Long　　　　Public Function ActiveConnection()
As BooleanDim hKey As LongDim lpSubKey As StringDim
phkResult As LongDim lpValueName As StringDim lpReserved As
LongDim lpType As LongDim lpData As LongDim lpcbData As
LongActiveConnection = FalselpSubKey =
"System\CurrentControlSet\Services\RemoteAccess"ReturnCode =
RegOpenKey(HKEY_LOCAL_MACHINE, lpSubKey,
phkResult)If ReturnCode = ERROR_SUCCESS ThenhKey =
phkResultlpValueName = "Remote Connection"lpReserved =
APINULLlpType = APINULLlpData = APINULLlpcbData =
APINULLReturnCode = RegQueryValueEx(hKey, lpValueName,
lpReserved, lpType, lpData, lpcbData)lpcbData =
Len(lpData)ReturnCode = ReturnCode = RegQueryValueEx(hKey,

lpValueName, lpReserved, lpType, lpData, lpcbData) If ReturnCode = ERROR_SUCCESS ThenIf lpData = 0 ThenActiveConnection = FalseElseActiveConnection = TrueEnd IfEnd IfRegCloseKey (hKey) End IfEnd Function   If ActiveConnection = True thenCall MsgBox("
    ",vbInformation) ElseCall MsgBox("   ", vbInformation) End If 100Test