

Content of List All Existing Restore Points.vbs (Site 1)

' Description: Returns a list of all system restore points stored on a computer, as well as detailed information about each of those restore points.

```
Set dtmConvertedDate = CreateObject("WbemScripting.SWbemDateTime")

strComputer = "."
Set objWMIService = GetObject("winmgmts:"
    & "(impersonationLevel=impersonate)!\" & strComputer & "\root\default")

Set collItems = objWMIService.ExecQuery("Select * from SystemRestore")
If collItems.Count = 0 Then
    WScript.Echo "No restore point in system."
Else
    For Each objItem in collItems
        WScript.Echo "Name: " & objItem.Description
        WScript.Echo "Number: " & objItem.SequenceNumber
        Select Case objItem.RestorePointType
            Case 0 strRestoreType = "Application installation"
            Case 1 strRestoreType = "Application uninstall"
            Case 6 strRestoreType = "Restore"
            Case 7 strRestoreType = "Checkpoint"
            Case 10 strRestoreType = "Device drive installation"
            Case 11 strRestoreType = "First run"
            Case 12 strRestoreType = "Modify settings"
            Case 13 strRestoreType = "Cancelled operation"
            Case 14 strRestoreType = "Backup recovery"
            Case Else strRestoreType = "Unknown"
        End Select
        WScript.Echo "Restore Point Type: " & strRestoreType

        dtmConvertedDate.Value = objItem.CreationTime
        dtmCreationTime = dtmConvertedDate.GetVarDate
        WScript.Echo "Time: " & dtmCreationTime
    Next
End If
```