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'
'   Operating System Deployment Back End Script
'
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'
'       Creation Date: March 16, 2009
'
'       Purpose:        To add a user's domain account to the local admin group of the workstation
'
'       Assumptions:    1. A front end script has been used that puts the username (without the domain)
'                       and computername into the OSDUserName OSDComputerName task sequence variables.
'
'                       2. The value of the CONST has been changed.
'
'       Acknowledgement: Much of this script came from The Scripting Guys post located at:
'                       http://www.microsoft.com/technet/scriptcenter/resources/qanda/oct04/hey1008.mspx
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'
'       NOTE: This script is provided as a sample only and under no circumstances should it be used in a live environment.
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' Set objects and declare global variables
' IMPORTANT - The value of strDomainName must be set to the appropriate domain.
CONST strDomainName = "mydomain"
DIM strUserName
SET env = CreateObject("Microsoft.SMS.TSEnvironment")
strUserName = env("OSDUserName")
strCompName = env("OSDComputerName")
Set objGroup = GetObject("WinNT://" & strCompName & "/Administrators")     ' Local Administrators group

' Pull the value of the TS variables into a local variables.

' Put the value of the user name entered in the Front End Script into the
' proper format so that the script can add it to the Admin group
Set objUser = GetObject("WinNT://" & strDomainName & "/" & strUserName)

' Add the username to the local admin group
objGroup.Add(objUser.ADsPath)
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