BarTender - Manual

Description
BarTender is the world's leading design and print software for labels, barcodes, cards and RFID tags.

Package Notes/Comments – Copy to all **Notes/Comments** sections in SCCM creating package.
Single license package. License required to activate product.

Source file location:
\\server\share\installs\BarTender\BarTender 10.00

Copy source files to:
\\server\share\Sources\Software Vault\BarTender\BarTender 10.00

Extract *BarTender.msi* to folder.

Use *Orca MSI Editor* to create a new transform:
- In the "Property" table, change the following values:
  - AgreeToLicense = **Yes**
  - BT_ACTIVATION_WIZARD = **No**
  - REBOOT = **ReallySuppress**
  - RebootYesNo = **No**
- Name the transform *BarTender.mst*

Create a PowerShell script, *BarTender10_Manual_Install.ps1*, to install BarTender 10.

Create a second PowerShell script, *BarTender10_Manual_Uninstall.ps1*, to remove BarTender 10.

Import *BarTender10-Install.ps1* into SCCM Client Applications as a *Script Installer.*

Installation program:
Powershell.exe –executionpolicy Bypass –file "BarTender10_Manual_Install.ps1"

Uninstall program:
Powershell.exe –executionpolicy Bypass –file "BarTender10_Manual_Uninstall.ps1"

Detection Method: Registry key exists.
Registry hive: HKLM
Registry key: SOFTWARE\Microsoft\Windows\CurrentVersion\Uninstall\BarTender Suite

User Experience:
Installation behavior: Install for user
Logon requirement: Only when a user is logged on
Installation program visibility: Normal
Enforce specific behavior: No specific action

Dependencies (list redistributables, runtime, etc,. available for install with SCCM):
None

Notes
GUID: BarTender Suite (64-bit)

Registry key or file path (used to check if application is installed):
HKEY_LOCAL_MACHINE\SOFTWARE\Microsoft\Windows\CurrentVersion\Uninstall\BarTender Suite

UninstallString (determines uninstall method to use):
C:\ProgramData\Seagull\Installer\RunElevated.exe MsiExec.exe /X {9F353F1D-97E4-411A-BE6D-CBDC680B3360}

DisplayName: BarTender 10.0
DisplayVersion: 10.0.2863
Publisher: Seagull Scientific

BarTender10_Manual_Install.ps1

```
  <#
    .SYNOPSIS
      SCCM Install program for BarTender 10

    .DESCRIPTION
      Install the following component(s) on Window 7 x64 systems:
        - BarTender 10

    .NOTES
      FileName: BarTender10_Manual_Install.ps1
      Author: Jerry Senff
      Updated: 04/02/2019
      Comments: Powershell.exe -executionpolicy bypass -file
"BarTender10_Manual_Install.ps1"
#>

# Error file
$startLocation = Get-Location
$err=@()
$errorpath = '\ErrorLogs\BarTender10_Manual_Install.txt'
$errFileLocation =  ${env:SystemDrive} + $errorpath

# Install variables - BarTender 10
$MsiExec = (${env:SystemRoot} + '\System32\msiexec.exe')
$AppName1 = 'BarTender 10'
$AppName1Params = '/i "BarTender.msi" /t "BarTender.mst" /qf /norestart'
$AppName1Regkey = 'HKLM:SOFTWARE\Microsoft\Windows\CurrentVersion\Uninstall\BarTender
Suite'

Write-Host ""
Write-Host
"***********************************************************************"
Write-Host ""
Write-Host "$AppName1 Installer"
Write-Host ""
Write-Host "Purpose: Remove the following components:"
Write-Host "         - Install $AppName1"
Write-Host ""

# Install BarTender 10
```

```powershell
set-location $startLocation
Write-Host
"**********************************************************************"
Write-Host ""
Write-Host "Checking for $AppName1 installation..."
Write-Host ""

If ((Test-Path -Path $AppName1Regkey) -ne 'True')
{
    Write-Host "    $AppName1 is not installed."
    Write-Host ""
    Write-Host "Installing $AppName1..."
    Write-Host ""
    Write-Host "Command: " $MsiExec $AppName1Params
    Write-Host ""
    Start-Process -FilePath $MsiExec -ArgumentList $AppName1Params -ErrorVariable +err
-Verb Open -Wait
    Write-Host ""
    Write-Host "    $AppName1 install complete."
    Write-Host ""
}
Else
{
    Write-Host "    $AppName1 already installed."
    Write-Host ""
}

Start-Sleep 5

$err | Out-File $errFileLocation
Write-Host "*** Log file location = " $errFileLocation " ***"

Start-Sleep 5
```

BarTender10_Manual_Uninstall.ps1

```powershell
<#
    .SYNOPSIS
      SCCM Uninstall program for BarTender 10

    .DESCRIPTION
      Remove the following component(s) from Window 7 x64 systems:
        - BarTender 10

    .NOTES
      FileName: BarTender10_Manual_Uninstall.ps1
      Author: Jerry Senff
      Updated: 04/02/2019
      Comments: Powershell.exe –executionpolicy bypass –file
"BarTender10_Manual_Uninstall.ps1"
#>

# Error file
$startLocation = Get-Location
$err=@()
$errorpath = '\ErrorLogs\BarTender10_Manual_Uninstall.txt'
$errFileLocation =  ${env:SystemDrive} + $errorpath

# Uninstall variables - BarTender 10
$MsiExec = (${env:SystemRoot} + '\System32\msiexec.exe')
$AppName1 = 'Bartender 10'
$AppName1Uninstall = (${env:ProgramData} + '\Seagull\Installer\RunElevated.exe')
$AppName1Params = ($MsiExec + ' /X {9F353F1D-97E4-411A-BE6D-CBDC680B3360} /q')
$AppName1Regkey = 'HKLM:SOFTWARE\Microsoft\Windows\CurrentVersion\Uninstall\BarTender
Suite'

Write-Host ""
Write-Host
"**********************************************************************"
Write-Host ""
```

```powershell
Write-Host "$AppName1 Uninstaller"
Write-Host ""
Write-Host "Purpose: Remove the following components:"
Write-Host "         - Uninstall $AppName1"
Write-Host ""

# Uninstall BarTender 10
set-location $startLocation
Write-Host
"*************************************************************************"
Write-Host ""
Write-Host "Checking for BarTender 10 installation...*"
Write-Host ""

If ((Test-Path -Path $AppName1Regkey) -eq 'True')  # Check uninstall registry key or
install path
{
    Write-Host "    $AppName1 is installed."
    Write-Host ""
    Write-Host "Uninstalling $AppName1..."
    Write-Host ""
    Write-Host "Command:  $AppName1Uninstall $AppName1Params"
    Write-Host ""
    Start-Process -FilePath $AppName1Uninstall -ArgumentList $AppName1Params -
ErrorVariable +err -Verb Open -Wait
    Write-Host ""
    Write-Host "    $AppName1 uninstall complete."
    Write-Host ""
}
Else
{
    Write-Host "    $AppName1 is not installed."
    Write-Host ""
}

Start-Sleep 5

$err | Out-File $errFileLocation
Write-Host "*** Log file location = " $errFileLocation " ***"

Start-Sleep 5
```