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**We are using the following solution:**

**© 2010 Sapien - PrimalForms 2009 - use to build this installer application.**

**© 2010 DotNetZip - Zip and Unzip in C#, VB, any .NET language**

**DotNetZip is an easy-to-use, FAST, FREE class library and toolset for manipulating zip files or folders.**

**Zip and Unzip is easy: with DotNetZip, .NET applications written in VB, C# - any .NET language - can easily create, read, extract, or update zip files. For Mono or MS .NET.**

**INSTALLER – CHANGE LOG**

**Change log - 11.0 - 05/17/2010 - Max Trinidad**

**1. Make change to the Import of SQLIse to the '-GLobal' parameter to install it.**

**2. Include the code to detect when using ISE 64bit and 32bit version.**

**3. Include the warning in the Installer about running SQLIse only in 32bit ISE app.**

**Change log - 10.0 - 05/16/2010 - Max Trinidad**

**1. Change code to include suggested Chad Miller suggestions.**

**Change log - 0.9 - 05/15/2010 - Max Trinidad**

**1. Add missing variable to properly construct the PSModulePath map to modules folders.**

**2. Add logic to load the appropiate ISE modules and Oracle modules too.**

**Change log - 0.8 - 05/11/2010 - Max Trinidad**

**1. Commented out the module path to SQLPSX\Modules to go to modules by default.**

**2. Included the new SQLPSX.2.2.1.zip file containing the new folder structure.**

**3. Recompile and test installer.**

**Change log - 0.7 - 05/10/2010 17:20 - Max Trinidad**

**1. Found bug missing path to Windows\system32 PowerShell modules.**

**Change log – 0.6 – 05/7-8/2010 14;33 – Max Trinidad**

**1 Change import to load SQLPSX.psm1**

**2 Change commented line to properly run the SQLPSX.psm1.**

**Change log - 0.5 - 04/05/2010, 21:45 - Max Trinidad/Bernd**

**1. Add changes to ps script modules path in the "SQLPSX\_LoadModules.ps1"**

**2. Also, incorporate suggested changes by Bernd to automate the commented line to execute "SQLPSX\_LoadModules.ps1" for either Windows and User profile.**

**Change log - 0.5 - 04/05/2010, 21:45 - Max Trinidad/Bernd**

**1. Add changes to ps script modules path in the "SQLPSX\_LoadModules.ps1"**

**2. Also, incorporate suggested changes by Bernd to automate the commented line to execute "SQLPSX\_LoadModules.ps1" for either Windows and User profile.**

**Change log - 0.4 - 04/04/2010, 10:04 - Max Trinidad**

**1.Changes to accomodate modules folders structure.**

**2.Change to the "SQLPSX\_LoadModules.ps1" to properly look for the PSModule path.**

**3.Rename the "Simple SQLPSX Installer steps.docx" to "Readme SQLPSX Installer.docx".**

**Changes log – 0.3 – 03/31/2010, 2143 – Max Trinidad**

**1.Change the module location to match for User and Windows Profile.**

**2.Update Installer instructions word document.**

**Changes log - 0.2 - 03/24/2010, 0922 - Max Trinidad**

**1. I PSscript - "SQLPSX\_LoadModules.ps1", added new modules to be loaded: adolib,SQLmaint, & SQLIse.**

**Changes log - 0.1 - 03/18/2010, 1734 - Max Trinidad**

**1. Add the "Close" Button.**

**2. Rename SQLPSX folder from "..\Module\SQLPSX\_V2" to "..\Module\SQLPSX".**

**3. Create a single installer, its 32 bit but should install OK on 64bit machines.**

**4. Delete both SQLPSX\_Install32 and 64 exe's.**

**Changes log - 0.1a - 03/18/2010, 17:58 - Max Trinidad**

**1. Put back both Installer 32/64 because the 32bit will not create the SQLPSX folder.**