

RE: Enterprise Instrumentation -- Installation operation failed.

Source:

<http://www.tech-archive.net/Archive/VisualStudio/microsoft.public.vsnet.enterprise.tools/2004-09/0052.html>

From: Russell (*Russell_at_discussions.microsoft.com*)

Date: 09/13/04

Date: Mon, 13 Sep 2004 01:15:02 -0700

Hi Mike,

The full text of these 2 files is listed below, as requested.

EnterpriseInstrumentationInstallUtil.log

=====

Running a transacted installation.

Beginning the Install phase of the installation.

See the contents of the log file for the c:\program files\microsoft enterprise instrumentation\bin\microsoft.enterpriseinstrumentation.dll assembly's progress.

The file is located at c:\Temp\EnterpriseInstrumentationInstallUtil.log.

Installing assembly 'c:\program files\microsoft enterprise instrumentation\bin\microsoft.enterpriseinstrumentation.dll'.

Affected parameters are:

assemblypath = c:\program files\microsoft enterprise instrumentation\bin\microsoft.enterpriseinstrumentation.dll

logtoconsole = false

showcallstack =

logfile = c:\Temp\EnterpriseInstrumentationInstallUtil.log

Checking schema for compliance with field/property constraint rules...

Finished checking schema. 8 types checked, 0 failed.

Installing WMI Schema: Started

Installing WMI Schema: Finished

The Install phase completed successfully, and the Commit phase is beginning.

See the contents of the log file for the c:\program files\microsoft enterprise instrumentation\bin\microsoft.enterpriseinstrumentation.dll assembly's progress.

The file is located at c:\Temp\EnterpriseInstrumentationInstallUtil.log.

Committing assembly 'c:\program files\microsoft enterprise instrumentation\bin\microsoft.enterpriseinstrumentation.dll'.

Affected parameters are:

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```
assemblypath = c:\program files\microsoft enterprise
instrumentation\bin\microsoft.enterpriseinstrumentation.dll
logtoconsole = false
showcallstack =
logfile = c:\Temp\EnterpriseInstrumentationInstallUtil.log
```

The Commit phase completed successfully.

The transacted install has completed.

Running a transacted installation.

Beginning the Install phase of the installation.

See the contents of the log file for the c:\program files\microsoft enterprise instrumentation\bin\microsoft.enterpriseinstrumentation.schema.dll assembly's progress.

The file is located at c:\Temp\EnterpriseInstrumentationInstallUtil.log.

Installing assembly 'c:\program files\microsoft enterprise instrumentation\bin\microsoft.enterpriseinstrumentation.schema.dll'.

Affected parameters are:

```
assemblypath = c:\program files\microsoft enterprise
instrumentation\bin\microsoft.enterpriseinstrumentation.schema.dll
logtoconsole = false
showcallstack =
logfile = c:\Temp\EnterpriseInstrumentationInstallUtil.log
```

Checking schema for compliance with field/property constraint rules...

Finished checking schema. 27 types checked, 0 failed.

Installing WMI Schema: Started

Installing WMI Schema: Finished

The Install phase completed successfully, and the Commit phase is beginning.

See the contents of the log file for the c:\program files\microsoft enterprise instrumentation\bin\microsoft.enterpriseinstrumentation.schema.dll assembly's progress.

The file is located at c:\Temp\EnterpriseInstrumentationInstallUtil.log.

Committing assembly 'c:\program files\microsoft enterprise instrumentation\bin\microsoft.enterpriseinstrumentation.schema.dll'.

Affected parameters are:

```
assemblypath = c:\program files\microsoft enterprise
instrumentation\bin\microsoft.enterpriseinstrumentation.schema.dll
logtoconsole = false
showcallstack =
logfile = c:\Temp\EnterpriseInstrumentationInstallUtil.log
```

The Commit phase completed successfully.

The transacted install has completed.

EnterpriseInstrumentationInstall.log:

=====

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Mon Sep 6 09:28:38 UTC+0100 2004

Executing command: IsDotNetInstalled

Key:SOFTWARE\Microsoft\NETFramework\policy\v1.0 Result:2

Key:SOFTWARE\Microsoft\NETFramework\policy\v1.1 Result:0

Executing command: CheckExistingFiles

c:\Program Files\Microsoft Enterprise

Instrumentation\Microsoft.EnterpriseInstrumentation.Schema.dll

c:\Program Files\Microsoft Enterprise

Instrumentation\Microsoft.EnterpriseInstrumentation.dll

c:\Program Files\Microsoft Enterprise

Instrumentation\Microsoft.EnterpriseInstrumentation.Configuration.dll

c:\Program Files\Microsoft Enterprise Instrumentation\Bin\Trace

Service\TraceSessionManager.exe

c:\Program Files\Microsoft Enterprise Instrumentation\Bin\Trace

Service\TraceSessionManager.exe.config

c:\Program Files\Microsoft Enterprise Instrumentation\Bin\Trace

Service\TraceSessions.config

c:\Program Files\Microsoft Enterprise Instrumentation\Bin\Trace

Service\Logs\readme.txt

c:\Program Files\Microsoft Enterprise

Instrumentation\Bin\Microsoft.EnterpriseInstrumentation.Configuration.dll

c:\Program Files\Microsoft Enterprise

Instrumentation\Bin\Microsoft.EnterpriseInstrumentation.Configuration.xml

c:\Program Files\Microsoft Enterprise

Instrumentation\Bin\Microsoft.EnterpriseInstrumentation.dll

c:\Program Files\Microsoft Enterprise

Instrumentation\Bin\Microsoft.EnterpriseInstrumentation.Schema.dll

c:\Program Files\Microsoft Enterprise

Instrumentation\Bin\Microsoft.EnterpriseInstrumentation.Schema.xml

c:\Program Files\Microsoft Enterprise

Instrumentation\Bin\Microsoft.EnterpriseInstrumentation.xml

c:\Program Files\Microsoft Enterprise Instrumentation\readme.htm

c:\Program Files\Microsoft Enterprise Instrumentation\Configuration

Schemas\EnterpriseInstrumentation.xsd

c:\Program Files\Microsoft Enterprise Instrumentation\Configuration

Schemas\TraceSessions.xsd

c:\Program Files\Microsoft Enterprise

Instrumentation\Docs\EnterpriseInstrumentation.chm

c:\Program Files\Microsoft Enterprise Instrumentation\Event

Schema\AdministrativeEvents\AdministrativeEvent.cs

c:\Program Files\Microsoft Enterprise Instrumentation\Event

Schema\AdministrativeEvents\AdminMessageEvent.cs

c:\Program Files\Microsoft Enterprise Instrumentation\Event

Schema\AuditEvents\AuditEvent.cs

c:\Program Files\Microsoft Enterprise Instrumentation\Event

Schema\AuditEvents\AuditMessageEvent.cs

c:\Program Files\Microsoft Enterprise Instrumentation\Event

Schema\AuditEvents\AuditOperationEvent.cs

c:\Program Files\Microsoft Enterprise Instrumentation\Event

Schema>ErrorEvents\ErrorEvent.cs

c:\Program Files\Microsoft Enterprise Instrumentation\Event

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Schema\ErrorEvents\ErrorMessageEvent.cs
c:\Program Files\Microsoft Enterprise Instrumentation\Event
Schema\ErrorEvents\ExternalErrorEvent.cs
c:\Program Files\Microsoft Enterprise Instrumentation\Event
Schema\ErrorEvents\ExternalErrorMessageEvent.cs
c:\Program Files\Microsoft Enterprise Instrumentation\Event
Schema\ErrorEvents\InternalErrorEvent.cs
c:\Program Files\Microsoft Enterprise Instrumentation\Event
Schema\ErrorEvents\InternalErrorMessageEvent.cs
c:\Program Files\Microsoft Enterprise Instrumentation\Event
Schema\TraceEvents\TraceCallEvents\TraceExternalEvents\TraceExternalCallEvent.cs
c:\Program Files\Microsoft Enterprise Instrumentation\Event
Schema\TraceEvents\TraceCallEvents\TraceExternalEvents\TraceExternalEvent.cs
c:\Program Files\Microsoft Enterprise Instrumentation\Event
Schema\TraceEvents\TraceCallEvents\TraceExternalEvents\TraceExternalReturnEvent.cs
c:\Program Files\Microsoft Enterprise Instrumentation\Event
Schema\TraceEvents\TraceCallEvents\TraceCallEnterEvent.cs
c:\Program Files\Microsoft Enterprise Instrumentation\Event
Schema\TraceEvents\TraceCallEvents\TraceCallEvent.cs
c:\Program Files\Microsoft Enterprise Instrumentation\Event
Schema\TraceEvents\TraceCallEvents\TraceCallReturnEvent.cs
c:\Program Files\Microsoft Enterprise Instrumentation\Event
Schema\TraceEvents\TraceDatabaseEvents\TraceDatabaseCommandEvent.cs
c:\Program Files\Microsoft Enterprise Instrumentation\Event
Schema\TraceEvents\TraceDatabaseEvents\TraceDatabaseEvent.cs
c:\Program Files\Microsoft Enterprise Instrumentation\Event
Schema\TraceEvents\TraceEvent.cs
c:\Program Files\Microsoft Enterprise Instrumentation\Event
Schema\TraceEvents\TraceMessageEvent.cs
c:\Program Files\Microsoft Enterprise Instrumentation\Event
Schema\AssemblyInfo.cs
c:\Program Files\Microsoft Enterprise Instrumentation\Event
Schema\BaseEvent.cs
c:\Program Files\Microsoft Enterprise Instrumentation\Event
Schema\CommonEvent.cs
c:\Program Files\Microsoft Enterprise Instrumentation\Event
Schema\DiagnosticEvent.cs
c:\Program Files\Microsoft Enterprise Instrumentation\Event
Schema\Installer.cs
c:\Program Files\Microsoft Enterprise Instrumentation\Event
Schema\Schema.csproj
c:\Program Files\Microsoft Enterprise Instrumentation\Event Schema\Schema.sln
c:\Program Files\Microsoft Enterprise Instrumentation\Samples\readme.htm
c:\Program Files\Microsoft Enterprise
Instrumentation\Samples\ConfigAPI\ModifyConfig.js
c:\Program Files\Microsoft Enterprise
Instrumentation\Samples\ConfigAPI\ModifyConfig.txt
c:\Program Files\Microsoft Enterprise
Instrumentation\Samples\ConfigAPI\readme.htm
c:\Program Files\Microsoft Enterprise
Instrumentation\Samples\CustomEvent\App.ico

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c:\Program Files\Microsoft Enterprise
Instrumentation\Samples\CustomEvent\AssemblyInfo.cs
c:\Program Files\Microsoft Enterprise
Instrumentation\Samples\CustomEvent\Class1.cs
c:\Program Files\Microsoft Enterprise
Instrumentation\Samples\CustomEvent\CustomEvent.csproj
c:\Program Files\Microsoft Enterprise
Instrumentation\Samples\CustomEvent\CustomEvent.sln
c:\Program Files\Microsoft Enterprise
Instrumentation\Samples\CustomEvent\readme.htm
c:\Program Files\Microsoft Enterprise
Instrumentation\Samples\CustomEvent\Schema\AssemblyInfo.cs
c:\Program Files\Microsoft Enterprise
Instrumentation\Samples\CustomEvent\Schema\CustomEvent.cs
c:\Program Files\Microsoft Enterprise
Instrumentation\Samples\CustomEvent\Schema\Installer.cs
c:\Program Files\Microsoft Enterprise Instrumentation\Samples\Event
Sources\readme.htm
c:\Program Files\Microsoft Enterprise Instrumentation\Samples\Event
Sources\cs\App.ico
c:\Program Files\Microsoft Enterprise Instrumentation\Samples\Event
Sources\cs\AssemblyInfo.cs
c:\Program Files\Microsoft Enterprise Instrumentation\Samples\Event
Sources\cs\Event Source API.cs
c:\Program Files\Microsoft Enterprise Instrumentation\Samples\Event
Sources\cs\Event Source API.csproj
c:\Program Files\Microsoft Enterprise Instrumentation\Samples\Event
Sources\cs\Event Source API.sln
c:\Program Files\Microsoft Enterprise Instrumentation\Samples\Event
Sources\vb\AssemblyInfo.vb
c:\Program Files\Microsoft Enterprise Instrumentation\Samples\Event
Sources\vb\Event Source API.sln
c:\Program Files\Microsoft Enterprise Instrumentation\Samples\Event
Sources\vb\Event Source API.vb
c:\Program Files\Microsoft Enterprise Instrumentation\Samples\Event
Sources\vb\Event Source API.vbproj
c:\Program Files\Microsoft Enterprise Instrumentation\Samples\Request
Tracing\readme.htm
c:\Program Files\Microsoft Enterprise Instrumentation\Samples\Request
Tracing\cs\App.ico
c:\Program Files\Microsoft Enterprise Instrumentation\Samples\Request
Tracing\cs\AssemblyInfo.cs
c:\Program Files\Microsoft Enterprise Instrumentation\Samples\Request
Tracing\cs\RequestTracing.cs
c:\Program Files\Microsoft Enterprise Instrumentation\Samples\Request
Tracing\cs\RequestTracing.csproj
c:\Program Files\Microsoft Enterprise Instrumentation\Samples\Request
Tracing\cs\RequestTracing.sln
c:\Program Files\Microsoft Enterprise Instrumentation\Samples\Request
Tracing\vb\AssemblyInfo.vb
c:\Program Files\Microsoft Enterprise Instrumentation\Samples\Request

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Tracing\vb\RequestTracing.sln
c:\Program Files\Microsoft Enterprise Instrumentation\Samples\Request
Tracing\vb\RequestTracing.vb
c:\Program Files\Microsoft Enterprise Instrumentation\Samples\Request
Tracing\vb\RequestTracing.vbproj
c:\Program Files\Microsoft Enterprise Instrumentation\Samples\Simple
Instrumentation\readme.htm
c:\Program Files\Microsoft Enterprise Instrumentation\Samples\Simple
Instrumentation\cs\App.ico
c:\Program Files\Microsoft Enterprise Instrumentation\Samples\Simple
Instrumentation\cs\AssemblyInfo.cs
c:\Program Files\Microsoft Enterprise Instrumentation\Samples\Simple
Instrumentation\cs\SimpleInstrumentation.cs
c:\Program Files\Microsoft Enterprise Instrumentation\Samples\Simple
Instrumentation\cs\SimpleInstrumentation.csproj
c:\Program Files\Microsoft Enterprise Instrumentation\Samples\Simple
Instrumentation\cs\SimpleInstrumentation.sln
c:\Program Files\Microsoft Enterprise Instrumentation\Samples\Simple
Instrumentation\vb\AssemblyInfo.vb
c:\Program Files\Microsoft Enterprise Instrumentation\Samples\Simple
Instrumentation\vb\SimpleInstrumentation.sln
c:\Program Files\Microsoft Enterprise Instrumentation\Samples\Simple
Instrumentation\vb\SimpleInstrumentation.vb
c:\Program Files\Microsoft Enterprise Instrumentation\Samples\Simple
Instrumentation\vb\SimpleInstrumentation.vbproj
c:\Program Files\Microsoft Enterprise Instrumentation\Samples\Trace Log
Reader\readme.htm
c:\Program Files\Microsoft Enterprise Instrumentation\Samples\Trace Log
Reader\cs\App.ico
c:\Program Files\Microsoft Enterprise Instrumentation\Samples\Trace Log
Reader\cs\AssemblyInfo.cs
c:\Program Files\Microsoft Enterprise Instrumentation\Samples\Trace Log
Reader\cs\LogReader.csproj
c:\Program Files\Microsoft Enterprise Instrumentation\Samples\Trace Log
Reader\cs\LogReader.sln
c:\Program Files\Microsoft Enterprise Instrumentation\Samples\Trace Log
Reader\cs\reader.cs
c:\Program Files\Microsoft Enterprise Instrumentation\Samples\Trace Log
Reader\vb\AssemblyInfo.vb
c:\Program Files\Microsoft Enterprise Instrumentation\Samples\Trace Log
Reader\vb\LogReader.sln
c:\Program Files\Microsoft Enterprise Instrumentation\Samples\Trace Log
Reader\vb\LogReader.vbproj
c:\Program Files\Microsoft Enterprise Instrumentation\Samples\Trace Log
Reader\vb\Reader.vb
c:\Program Files\Microsoft Enterprise Instrumentation\Samples\Trace
Viewer\ColumnChooser.cs
c:\Program Files\Microsoft Enterprise Instrumentation\Samples\Trace
Viewer\ColumnChooser.resx
c:\Program Files\Microsoft Enterprise Instrumentation\Samples\Trace
Viewer\EventEntryViewer.cs

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c:\Program Files\Microsoft Enterprise Instrumentation\Samples\Trace Viewer\EventEntryViewer.resx

c:\Program Files\Microsoft Enterprise Instrumentation\Samples\Trace Viewer\ListViewForm.cs

c:\Program Files\Microsoft Enterprise Instrumentation\Samples\Trace Viewer\ListViewForm.resx

c:\Program Files\Microsoft Enterprise Instrumentation\Samples\Trace Viewer\AssemblyInfo.cs

c:\Program Files\Microsoft Enterprise Instrumentation\Samples\Trace Viewer\readme.htm

c:\Program Files\Microsoft Enterprise Instrumentation\Samples\Trace Viewer\TraceViewer.csproj

c:\Program Files\Microsoft Enterprise Instrumentation\Samples\Trace Viewer\TraceViewer.exe

c:\Program Files\Microsoft Enterprise Instrumentation\Samples\Trace Viewer\TraceViewer.exe.config

c:\Program Files\Microsoft Enterprise Instrumentation\Samples\Trace Viewer\TraceViewer.sln

Executing command: DoInstallUtil('c:\Program Files\Microsoft Enterprise Instrumentation\Bin', 'Microsoft.EnterpriseInstrumentation', 'dll')

Command: C:\WINNT\Microsoft.NET\Framework\v1.1.4322\installutil.exe /logtoconsole=false /ShowCallStack /logfile="c:\Temp\EnterpriseInstrumentationInstallUtil.log" "c:\Program Files\Microsoft Enterprise Instrumentation\Bin\Microsoft.EnterpriseInstrumentation.dll"

Return Code: 0

Executing command: DoInstallUtil('c:\Program Files\Microsoft Enterprise Instrumentation\Bin', 'Microsoft.EnterpriseInstrumentation.Schema', 'dll')

Command: C:\WINNT\Microsoft.NET\Framework\v1.1.4322\installutil.exe /logtoconsole=false /ShowCallStack /logfile="c:\Temp\EnterpriseInstrumentationInstallUtil.log" "c:\Program Files\Microsoft Enterprise Instrumentation\Bin\Microsoft.EnterpriseInstrumentation.Schema.dll"

Return Code: 0

Executing command: DoRegasm('c:\Program Files\Microsoft Enterprise Instrumentation\Bin')

Command: C:\WINNT\Microsoft.NET\Framework\v1.1.4322\regasm.exe "c:\Program Files\Microsoft Enterprise Instrumentation\Bin\Microsoft.EnterpriseInstrumentation.Configuration.dll" /silent /tlb:"c:\Program Files\Microsoft Enterprise Instrumentation\Bin\Microsoft.EnterpriseInstrumentation.Configuration.tlb"

Return Code: 100

Executing command: DoUnRegasm('c:\Program Files\Microsoft Enterprise Instrumentation\Bin')

Command: C:\WINNT\Microsoft.NET\Framework\v1.1.4322\regasm.exe "c:\Program Files\Microsoft Enterprise Instrumentation\Bin\Microsoft.EnterpriseInstrumentation.Configuration.dll" /unregister

Return Code: 0

"Mike Hayton [MS]" wrote:

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> *The main ones Im interested in is*
>
> / > *EnterpriseInstrumentationInstall.log*
> / > *EnterpriseInstrumentationInstallUtil.log*
>
> *Can you reply with the contents of these files?*
>
> *Thanks*
>
> *Mike*
>
> --
>
> *This posting is provided "AS IS" with no warranties, and confers no rights.*
> *Use of included script samples are subject to the terms specified at*
> *<http://www.microsoft.com/info/copyright.htm>*
> -----
> /
> / *Hi Mike, I'd already tried most of these, but have doble checked them*
> *just to*
> / *be on the safe side, but without success.*
> /
> / *The EnterpriseInstrumentationMSI.log file hasn't changed from the extract*
> / *shown below. I can supply the full content of this and the other 2 files*
> / *if*
> / *necessary, but this looked to be the interesting content to me.*
> /
> /
> /
> /
> / *"Mike Hayton [MS]" wrote:*
> /
> / >
> / > *Here's the standard reply below...*
> / >
> / > *Its maybe WMI corruption on the machine.*
> / > *What's the OS that you're trying to install on?*
> / > *Can you supply the EnterpriseInstrumentationInstall.log &*
> / > *EnterpriseInstrumentationInstallUtil.log files if they exist? (see*
> / *below)*
> / >
> / > *FYI: Im out of office next week – so I may take some time to reply to*
> / *this.*
> / >
> / > *Cheers*
> / >
> / > *Mike*
> / >
> / > =====
> / >
> / > *This error has been seen before on other machines – it appears to be*

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> / > typically a corruption with WMI on the machine, or in the perf counters.
> / >
> / > However one posting said:
> / > / Found what my problem was: Although I had removed .Net 1.0 from my
> / > / workstation previously, it was not successfully uninstalled.
> Therefore,
> / > I
> / > / had two versions of .Net on my box 1.0 and 1.1. Once I SUCCESSFULLY
> / > / removed 1.0 all went fine.
> / >
> / > I'd try resetting WMI
> / >
> / > Net stop winmgmt /y
> / > If exist "%windir%\system32\wbem\repository.old" rmdir /s/q
> / > "%windir%\system32\wbem\repository.old"
> / > Rename "%windir%\system32\wbem\repository"
> / > "%windir%\system32\wbem\repository.old"
> / > for /f %s in ('dir /b /s %windir%\system32\wbem*.dll') do regsvr32 /s
> %s
> / >
> / > I'd also collect some more information about the problem
> / >
> / > I. Collection install logs
> / > 1. From the Run option off the Start menu, open "cmd" to launch a
> command
> / > prompt. Then type in the following commands:
> / > 2. Change to the directory containing EnterpriseInstrumentation.exe –
> if it
> / > is in "C:\Documents and Settings\myTempDir" you would type:
> / > cd /d "C:\Documents and Settings\myTempDir"
> / > 3. Execute the MSI install with the full logging enabled
> / > EnterpriseInstrumentation.exe /c:"msiexec.exe /q /l*v
> / > %temp%\EnterpriseInstrumentationMSI.log /i
> enterpriseinstrumentation.msi"
> / > 4. Complete the install (or see it fail)
> / > 5. Change to the %temp% directory
> / > cd /d %temp%
> / > 6. Look for the following files and please attach them to a reply.
> Possible
> / > filenames are:
> / > EnterpriseInstrumentationMSI.log
> / > EnterpriseInstrumentationInstall.log
> / > EnterpriseInstrumentationInstallUtil.log
> / > EnterpriseInstrumentationSetup.log
> / > (depending on where the installation fails, not all of the files
> may be
> / > present).
> / >
> / > II. Collect versions of scrrun.dll
> / > 1. I would like to know the version of Scrrun.dll. There should
> typically

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> /> *be only one instance of it on the machine, but I have seen multiple*
> /> *instances.*
> />
> /> *III. Check that WMI is running*
> /> *1. Can you check if the WMI (Windows management Instrumentation)*
> *service is*
> /> *running and set to start "Automatic".*
> />
> /> *IV. Check whether StdRegProv is accessible*
> /> *1. Start->Run->Wbemtest*
> /> *2. Click on "Connect" (twice)*
> /> *3. Click on "Open Instance" and give "StdRegProv" for the object path*
> />
> /> *V. Check if other namespace is working fine and*
> /> *1. Start->Run->Wbemtest*
> /> *2. Click on "Connect"*
> /> *3. Type "root\cimv2" instead of "root\default" and "Connect"*
> /> *4. Click on "Enumerate Instances"*
> /> *5. Type "Win32_Process" and click ok... (Expected Result: See a new*
> *dialog*
> />
> />
> /> *Lastly I'd try rebuilding the perf counters*
> />
> /> *How to Manually Rebuild Performance Counter Library Values*
> /> <http://support.microsoft.com/?kbid=300956>
> />
> /> *Please note that the above article pertains to english versions of the*
> /> *Win2k.*
> />
> /> *To identify the available extensible counters on the machine use the*
> *tool*
> /> *Extensible Performance Counter List*
> />
> /> <http://www.microsoft.com/windows2000/techinfo/reskit/tools/existing/exctrlst>
> /> *-o.asp*
> />
> /> *The steps in teh KB article provides info on rebuilding only those ini*
> /> *files available in the System32 folder. To rebuild the other extensible*
> /> *counters (identified thro the exctrlst.exe) you'll need to lodctr the*
> *ini*
> /> *files specific to the apps . For e.g the .Net perf coutners are*
> *exposed*
> /> *thro ini files available in*
> /> *%windir%\Microsoft.Net\Framework\1.1.4322*.ini*
> />
> /> *There is a tool available for rebuilding perf counters, send*
> /> *(bvasude@online.microsoft.com) an email*
> /> *(remove the online.) and he can send the tool to you.*
> />
> /> --

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```
> / >
> / > This posting is provided "AS IS" with no warranties, and confers no
> rights.
> / > Use of included script samples are subject to the terms specified at
> / > http://www.microsoft.com/info/cpyright.htm
> / > -----
> / > | I'm getting error 1603 when trying to install the EIF on a Windows
> 2000
> / > | machine. From reading previous posts I've already tried rebuilding
> the
> / > | performance counters using pcrwizard.exe, without success. Can anyone
> / > help
> / > | please?
> / > |
> / > | Below is an extract from the end of the
> EnterpriseInstrumentationMSI.log
> / > | file which I generated using the command
> EnterpriseInstrumentation.exe
> / > | /c:"msiexec.exe /q /! *v %temp% EnterpriseInstrumentationMSI.log /i
> / > | enterpriseinstrumentation.msi"
> / > |
> / > |
> / > |
> / > | Property(S): SystemLanguageID = 1033
> / > | Property(S): ScreenX = 1280
> / > | Property(S): ScreenY = 1024
> / > | Property(S): CaptionHeight = 19
> / > | Property(S): BorderTop = 1
> / > | Property(S): BorderSide = 1
> / > | Property(S): TextHeight = 16
> / > | Property(S): ColorBits = 32
> / > | Property(S): TTCSupport = 1
> / > | Property(S): MsiNetAssemblySupport = 1.1.4322.573
> / > | Property(S): RedirectedDllSupport = 1
> / > | Property(S): Time = 9:25:21
> / > | Property(S): Date = 9/2/2004
> / > | Property(S): DATABASE = c:\WINNT\Installer\2313b.msi
> / > | Property(S): OriginalDatabase =
> / > | c:\Temp\IXP000.TMP\enterpriseinstrumentation.msi
> / > | Property(S): UILevel = 2
> / > | Property(S): ACTION = INSTALL
> / > | Property(S): ROOTDRIVE = c:\
> / > | Property(S): CostingComplete = 1
> / > | Property(S): OutOfDiskSpace = 0
> / > | Property(S): OutOfNoRbDiskSpace = 0
> / > | Property(S): PrimaryVolumeSpaceAvailable = 0
> / > | Property(S): PrimaryVolumeSpaceRequired = 0
> / > | Property(S): PrimaryVolumeSpaceRemaining = 0
> / > | Property(S): SOURCEDIR = c:\Temp\IXP000.TMP\
> / > | Property(S): SourcedirProduct = {9E8A483C-BE5B-4EDC-B649-63E0A47FB779}
> / > | Property(S): ProductToBeRegistered = 1
```

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```
> /> / === Logging stopped: 9/2/2004 9:25:21 ===  
> /> / MSI (s) (60:70): Note: 1: 1708  
> /> / MSI (s) (60:70): Product: Enterprise Instrumentation -- Installation  
> /> / operation failed.  
> /> /  
> /> / MSI (s) (60:70): Cleaning up uninstalled install packages, if any  
> exist  
> /> / MSI (s) (60:70): MainEngineThread is returning 1603  
> /> / MSI (c) (44:A0): Decrementing counter to disable shutdown. If counter  
> >=  
> /> 0,  
> /> / shutdown will be denied. Counter after decrement: -1  
> /> / MSI (c) (44:A0): MainEngineThread is returning 1603  
> /> / === Verbose logging stopped: 9/2/2004 9:25:22 ===  
> /> /  
> /> /  
> /> /  
> />  
> />  
> /  
>  
>
```

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