C:Y.

## Administrator: Windows PowerShell

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PS C:\Users\The Boss\Documents\Visual Studio 2012\Projects\WalkThroughService\Wa lkThroughService\bin\Debug> InstallUtil.exe .\WalkThroughService.exe Microsoft (R) .NET Framework Installation utility Version 4.0.30319.33440 Copyright (C) Microsoft Corporation. All rights reserved.

Running a transacted installation.

Beginning the Install phase of the installation. See the contents of the log file for the C:\Users\The Boss\Documents\Uisual Stud io 2012\Projects\WalkThroughService\WalkThroughService\bin\Debug\WalkThroughServ to 2012\Projects\walkInroughservice\walkInroughservice\bin\bebug\walkInroughservice.exe assembly's progress.
The file is located at C:\Users\The Boss\Documents\Visual Studio 2012\Projects\WalkThroughService\bin\Debug\WalkThroughService.InstallLog.
Installing assembly 'C:\Users\The Boss\Documents\Visual Studio 2012\Projects\WalkThroughService\bin\Debug\WalkThroughService.exe'.

Rffected parameters are:

logtoconsole =

logtoconsole = logtoconsole = logfile = C:\Users\The Boss\Documents\Visual Studio 2012\Projects\WalkThrough Service\WalkThroughService\InstallLog
Service\WalkThroughService\Din\Debug\WalkThroughService.InstallLog
assemblypath = C:\Users\The Boss\Documents\Visual Studio 2012\Projects\WalkTh
roughService\WalkThroughService\Din\Debug\WalkThroughService.exe
Installing service MyNewService...
Service MyNewService has been successfully installed.
Creating EventLog source MyNewService in log Application...

The Install phase completed successfully, and the Commit phase is beginning. See the contents of the log file for the C:\Users\The Boss\Documents\Uisual Stud io 2012\Projects\WalkThroughService\WalkThroughService\bin\Debug\WalkThroughService.exe assembly's progress.

The file is located at C:\Users\The Boss\Documents\Uisual Studio 2012\Projects\WalkThroughService\walkThroughService\walkThroughService\walkThroughService\WalkThroughService\WalkThroughService\WalkThroughService\WalkThroughService\WalkThroughService\WalkThroughService\WalkThroughService\WalkThroughService\WalkThroughService\WalkThroughService\walkThroughService.exe'. Affected parameters are:

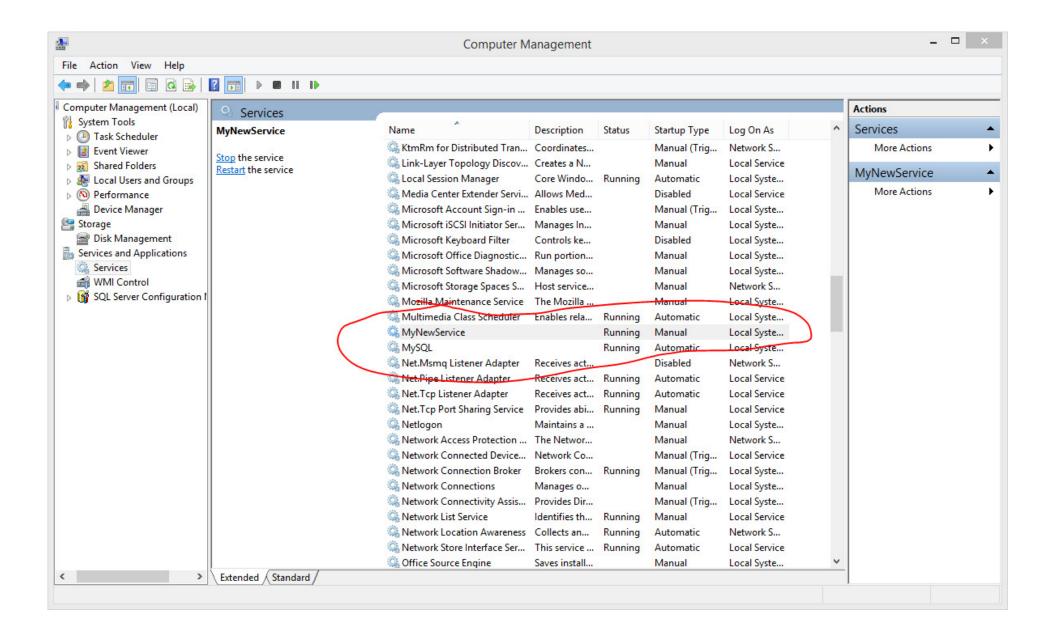
logtoconsole

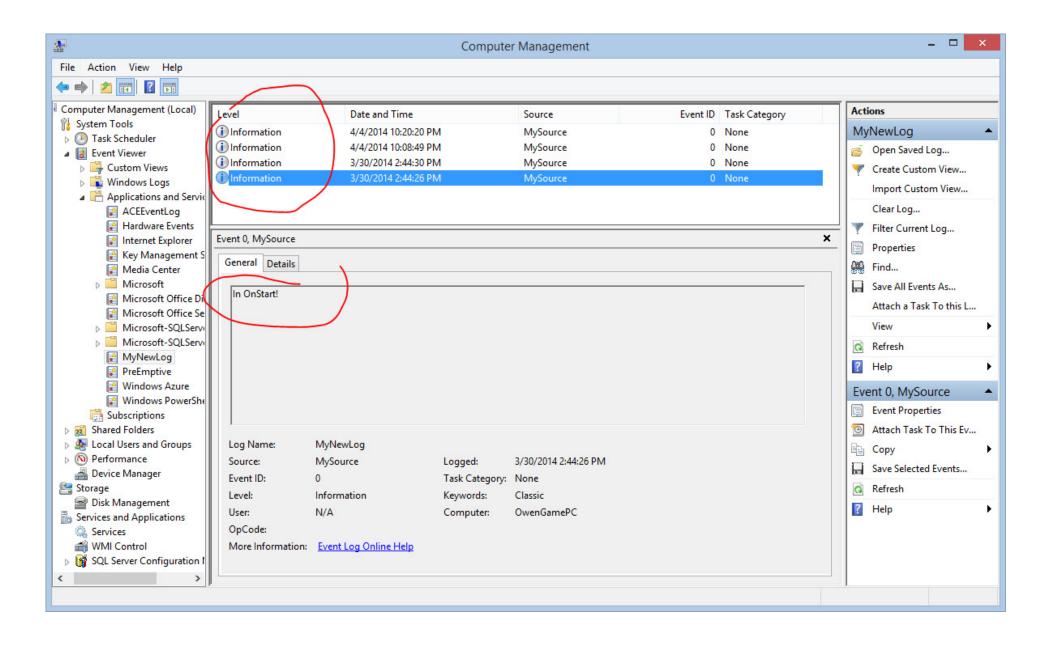
logfile = C:\Users\The Boss\Documents\Uisual Studio 2012\Projects\WalkThrough Service\WalkThroughService\bin\Debug\WalkThroughService.InstallLog assemblypath = C:\Users\The Boss\Documents\Visual Studio 2012\Projects\WalkTh

oughService\WalkThroughService\bin\Debug\WalkThroughService.exe

The Commit phase completed successfully.

The transacted install has completed. PS C:\Users\The Boss\Documents\Visual Studio 2012\Projects\WalkThroughService\Wa lkThroughService\bin\Debug>





Administrator: Windows PowerShell

PS C:\Users\The Boss\Documents\Visual Studio 2012\Projects\WalkIhroughService\Wa\
IkThroughService\bin\Debug\rangle installutil.exe -u .\WalkIhroughService.exe
Microsoft (R) .\WEI Framework Installation utility Version 4.0.30319.33440

Copyright (C) Microsoft Corporation. All rights reserved.

The uninstall is beginning.
See the contents of the log file for the C:\Users\The Boss\Documents\Visual Studio 2012\Projects\WalkIhroughService\WalkIhroughService\bin\Debug\WalkIhroughService\bin\Debug\WalkIhroughService\walkIhroughSe



```
using System;
using System.Collections.Generic;
using System.ComponentModel;
using System.Data;
using System.Diagnostics;
using System.IO;
using System.Linq;
using System.ServiceProcess;
using System.Text;
using System.Threading.Tasks;
namespace WalkThroughService
{
   //Deriving from ServiceBase allows us to write services.
   public partial class MyNewService : ServiceBase
        public MyNewService()
        {
            InitializeComponent();
            //Make sure that the event log exits, but don't try to recreate it
            //if it does.
            if (!EventLog.SourceExists("MySource")){
                EventLog .CreateEventSource("MySource",
                    "MyNewLog");
            }
            //Attach the event log that we have to the one that was created
            //above
            eventLog1.Source = "MySource";
            eventLog1.Log = "MyNewLog";
        }
        //This method runs when your service starts, and accepts command line
        //parameters.
        protected override void OnStart(string[] args)
        {
            //Write an entry to the event log.
            eventLog1.WriteEntry("In OnStart!");
        //This method runs when the service is stopped for any reason.
        protected override void OnStop()
        {
            eventLog1.WriteEntry("In OnStop!");
        }
   }
}
```

```
using System;
using System.Collections.Generic;
using System.Linq;
using System.ServiceProcess;
using System.Text;
using System.Threading.Tasks;
namespace WalkThroughService
{
   static class Program
   {
        /// <summary>
        /// The main entry point for the application.
        /// </summary>
        static void Main()
            ServiceBase[] ServicesToRun;
            ServicesToRun = new ServiceBase[]
            {
                new MyNewService()
            };
            ServiceBase . Run(ServicesToRun);
       }
   }
}
```