

# PSI **capture** Fusion

Updating from PSICapture 2.x to  
PSICapture Fusion 3.x

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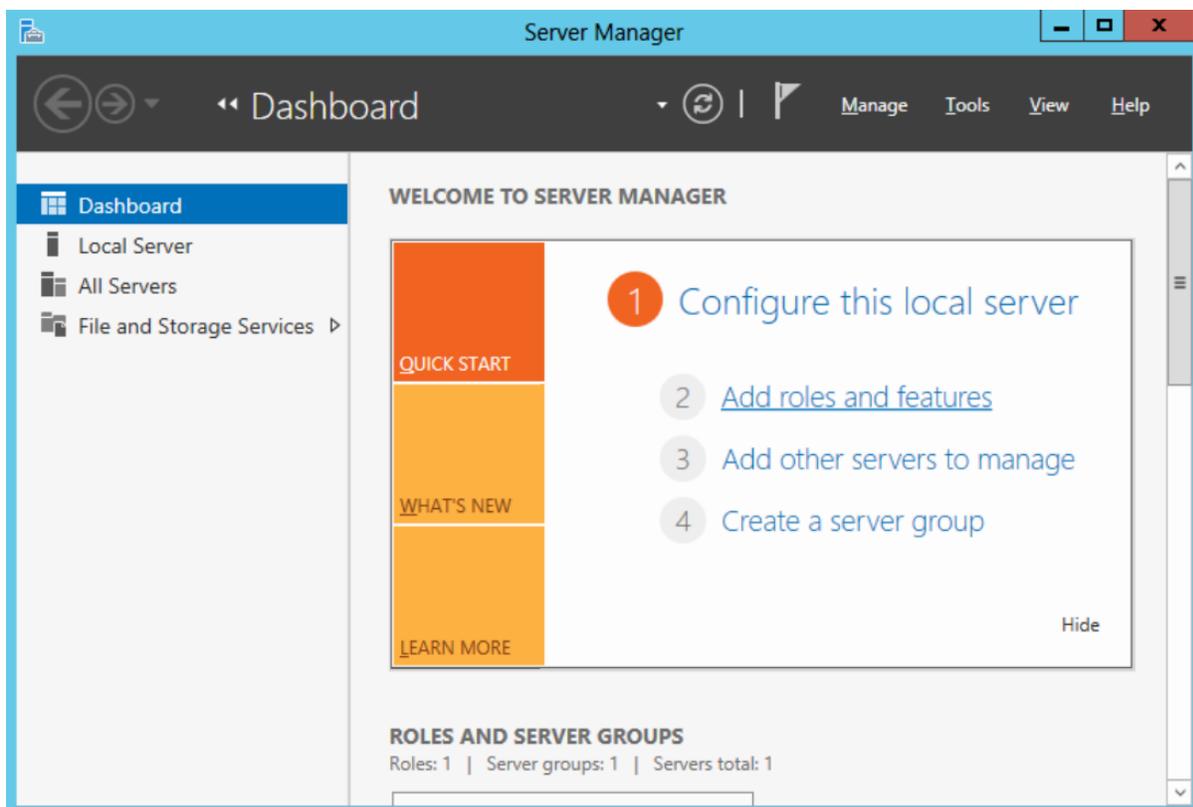
# Introduction

This document will take you through the process of updating your PSIfusion 2 installation to PSIfusion 3. Since PSIfusion 3 works with HTTP vs Microsoft Silverlight there are some settings that users should ensure are enabled prior to using the installation file.

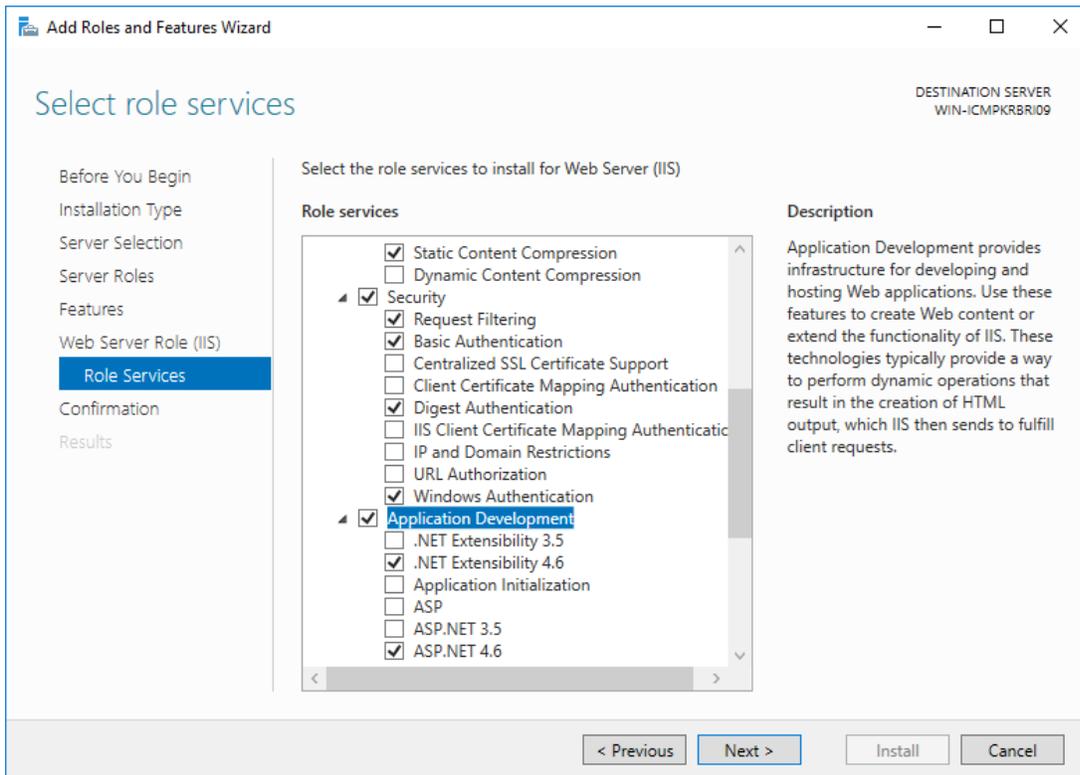
## Installing on Windows Server 2019

For installing on Windows Server 2019 we have to enable some roles and features. In previous versions we ran `aspnet_regiis` in the cmd prompt instead.

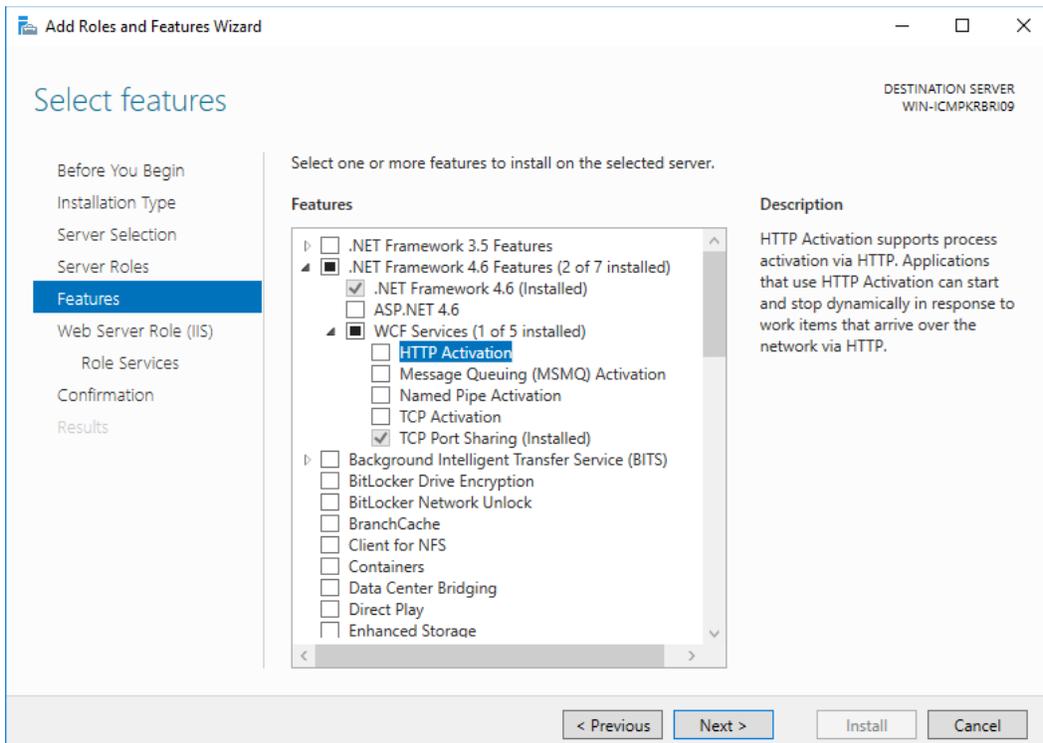
In the server manager click "Add roles and features":



After selecting your server, in the Server Roles tab find and enable ASP.NET 4.6 as in the following screenshot:

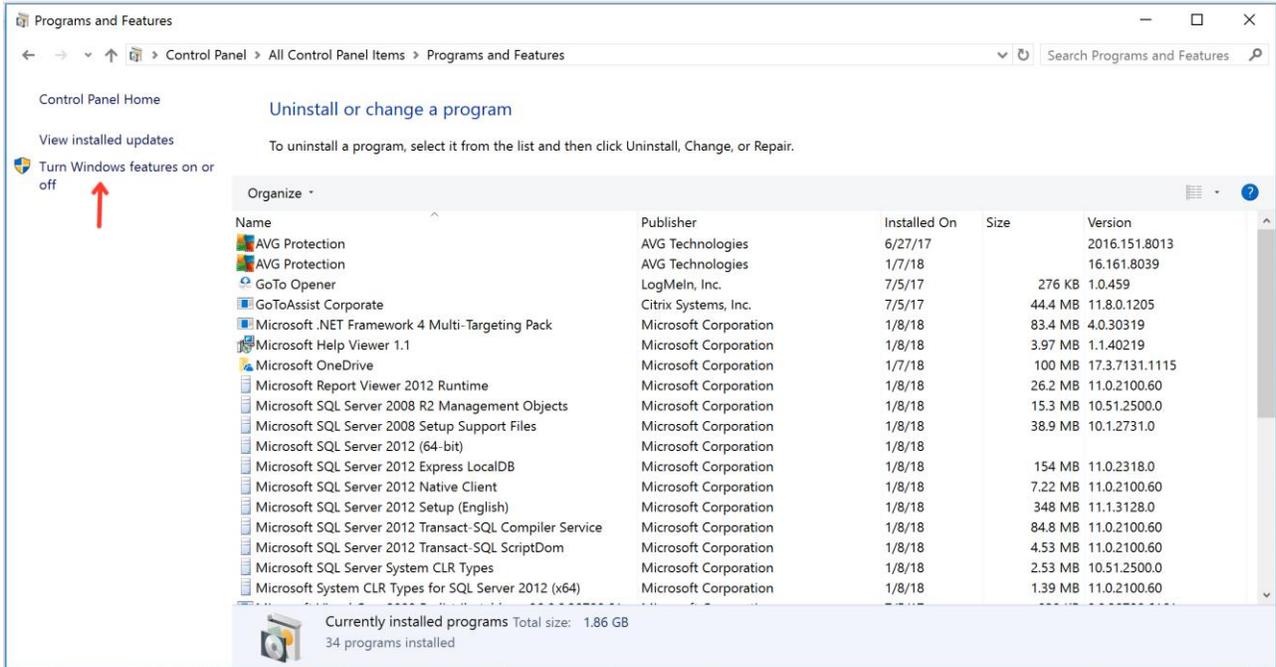


Also, in the Features tab enable HTTP Activation under WCF Services under .NET Framework 4.6 Features as in the following screenshot:

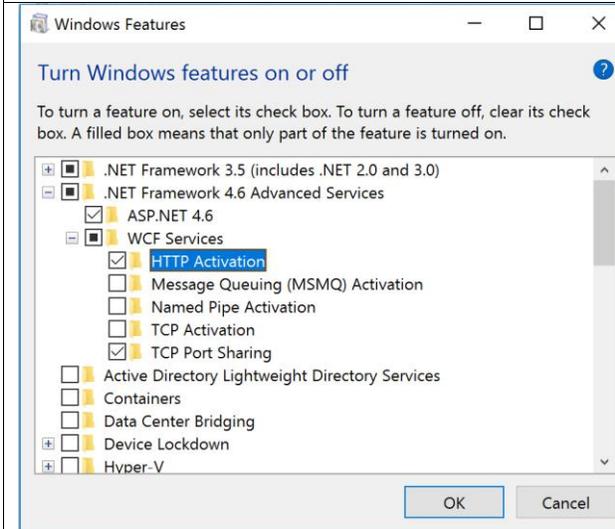


# Turning on Windows 10 Features

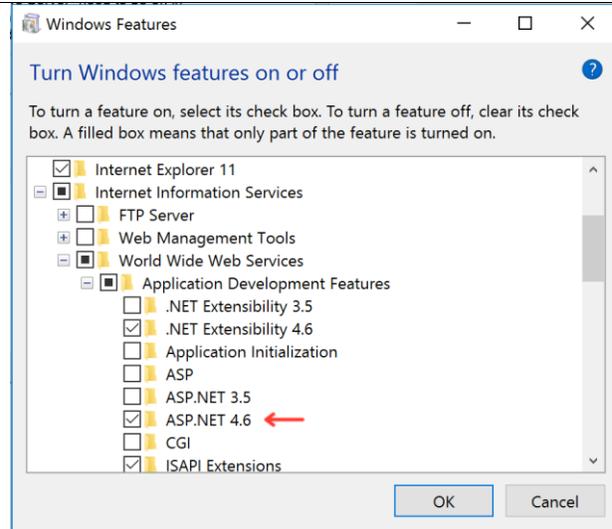
The features mentioned above in “Installing on Windows Server” need to be on in Windows Features when installing PSICapture Fusion locally in Windows 10. These settings can be found in the Control Panel under Programs and Features. Once the Program and Features window is open select the “Turn Windows Features On or Off” as shown below.



Make sure the “HTTP Activation” is selected as shown below.



Make sure “ASP.NET 4.6” is selected as shown below.



# Installation Package

Download the current installation package here:

<http://downloads.psigen.com/PSIcapture.Fusion.Setup.3.2.zip>

## Running the Installation Package

Once your server fits the specifications and prerequisites, run the Installation Package to install all PSIcapture Fusion program files.

Note: If User Account Control (UAC) is enabled on your server, you may see several prompts to confirm installation actions (see Figure 1). Your server's security settings may also require you to select the Installation Package, right click, and choose

 **Run as administrator** to run the installation package with full permissions.

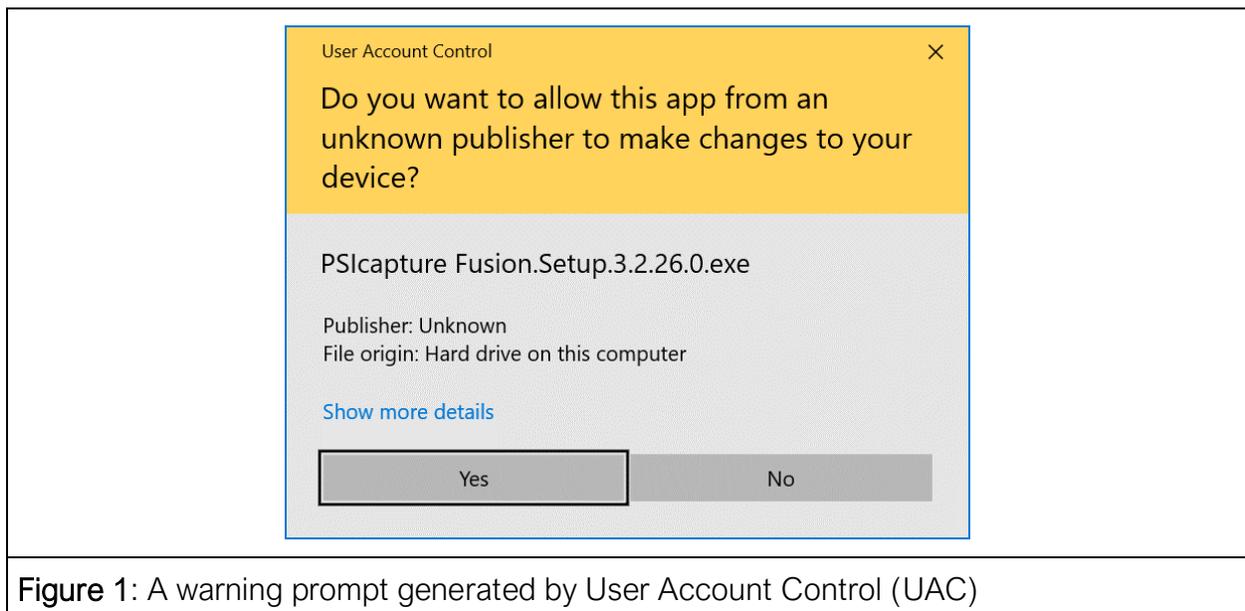


Figure 1: A warning prompt generated by User Account Control (UAC)

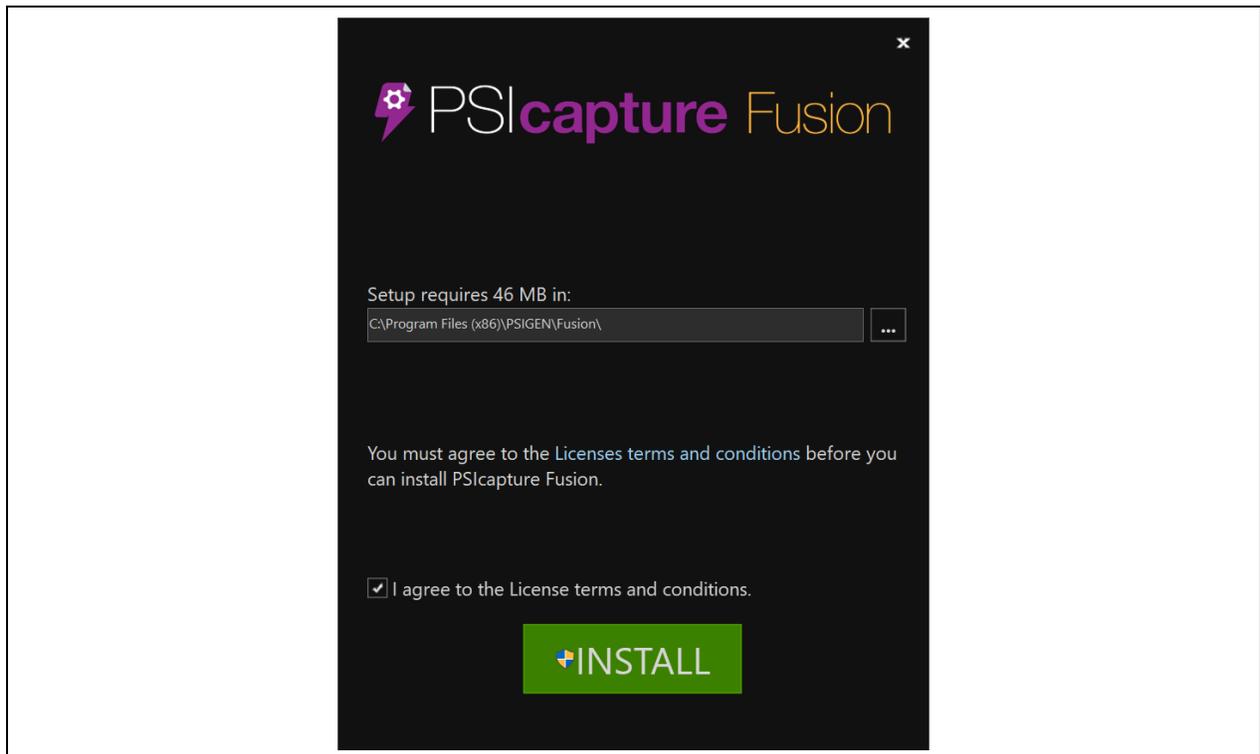
## PSIcapture Fusion Installer

Next, the PSIcapture Fusion 3 program files are ready to be copied to the system. These include the core product libraries, the default web site deployment files, and other configuration files.

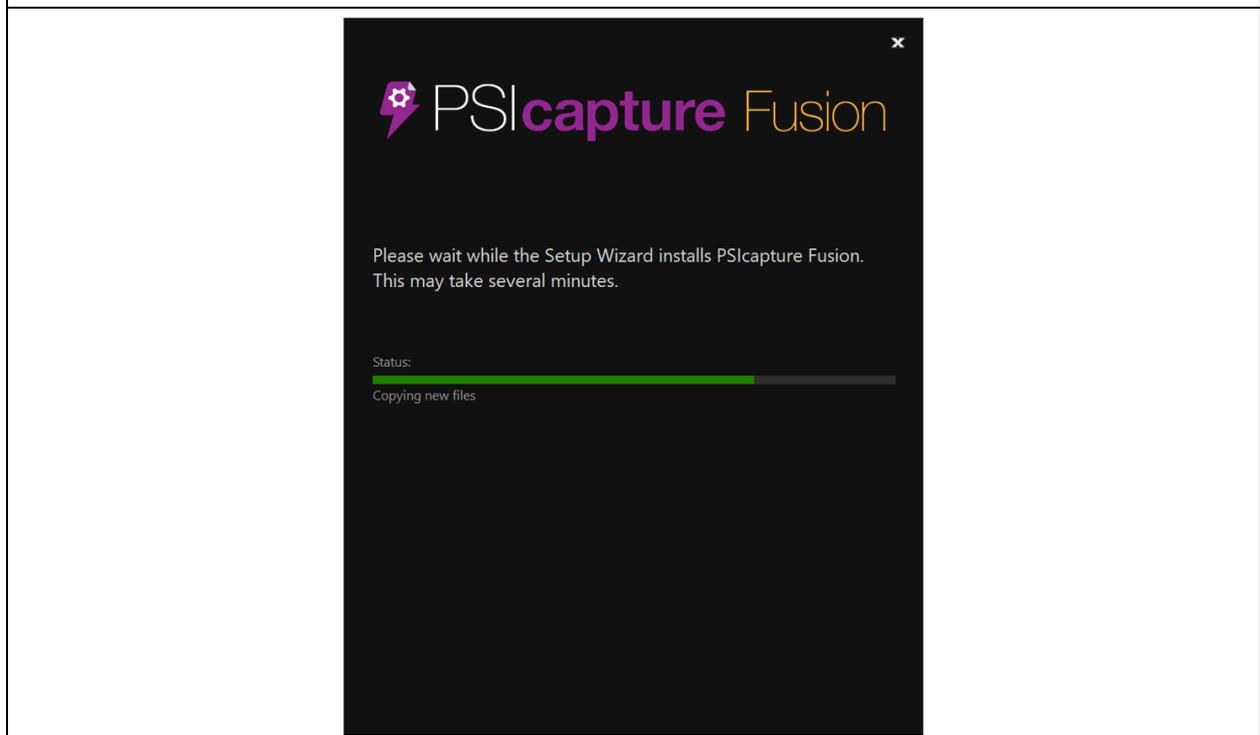
The option to Install will only appear once the License Terms and Conditions have been agreed to by marking the checkbox which indicates that you agree to the terms (see Figure 2). The default installation path is C:\Program Files (x86)\PSIGEN\Fusion – you may change this path if you wish, though this is usually not necessary. Once the install path is set and the terms are agreed, click the Install button to begin.

After this, the program files will begin copying, and a progress bar will display the current status (see Figure 3). Shortly after, if all program files were successfully unpackaged and

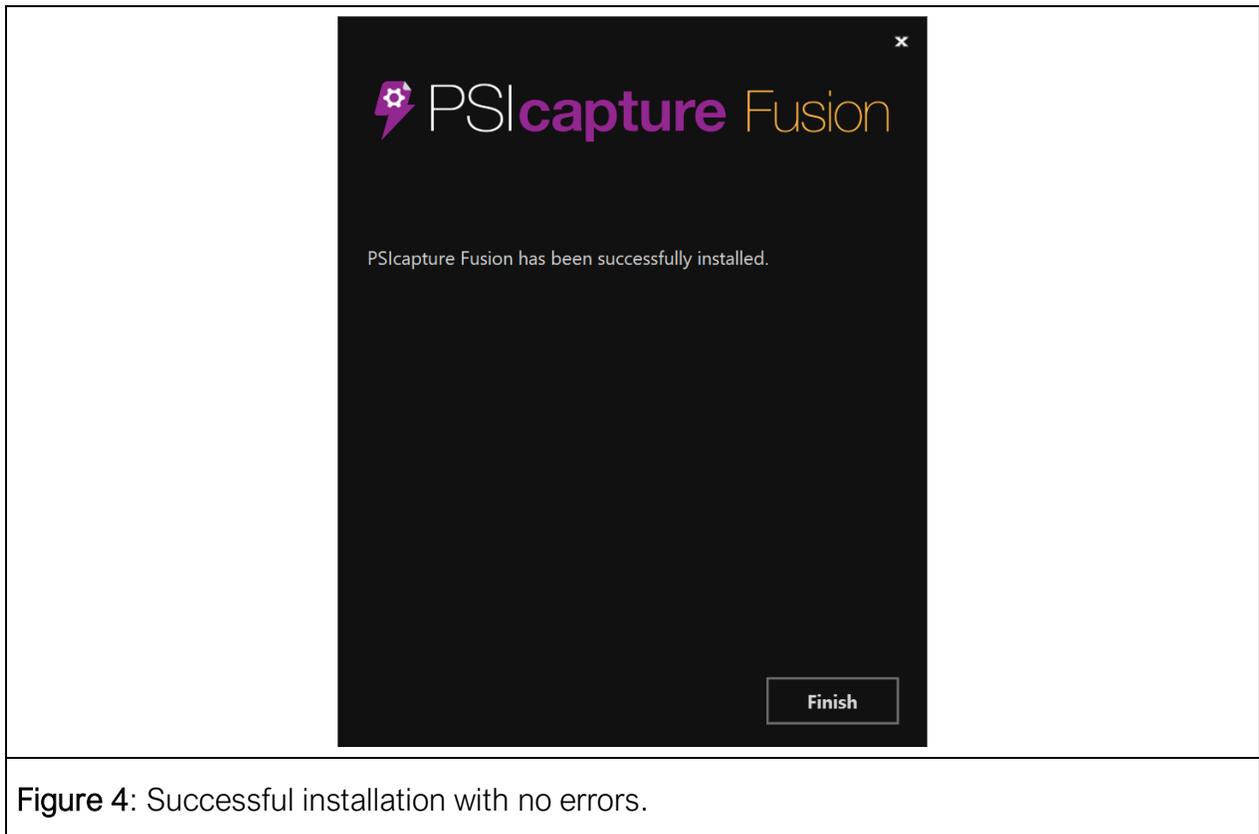
installed, then the installer will report that it was successful (see Figure 4). Click the Finish button to close the installer; the installation is now complete.



**Figure 2:** Install button appears once license terms are agreed to. Installation path appears above and can be modified if necessary.



**Figure 3:** Installation progress bar showing installer status and current task.



**Figure 4:** Successful installation with no errors.

## Post Installation

Once installation is complete, the Installation Package can be archived or deleted as necessary.

A detailed, technical log of any actions performed by the installer can be found at C:\ProgramData\PSIGEN\Fusion\Setup\InstallLog.txt. This log also includes details on any errors that may have occurred.

## Upgrading Your PSICapture Fusion License

In your PSICapture Fusion 2 installation the web files were in the “Web” file folder. PSICapture Fusion 3 stores the files in a new folder called “App.” In order for the “App” folder to be correctly created the user will need to update their PSICapture Fusion license.

### Open the Deployment Manager

Find the Deployment Manager under Start > PSIGEN > PSICapture Fusion > Deployment Manager (see Figure 1), or alternately find the executable in C:\Program Files

(x86)\PSIGEN\Fusion\DeploymentManager.exe. The Deployment Manager window will appear and you can begin the process of configuring a new deployment, or editing/deleting an existing deployment.

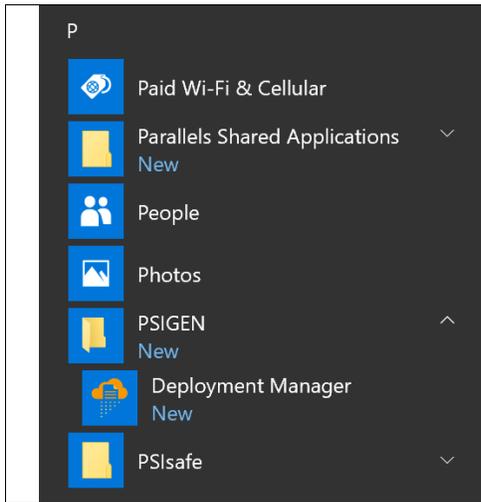


Figure 1: Start Menu Method

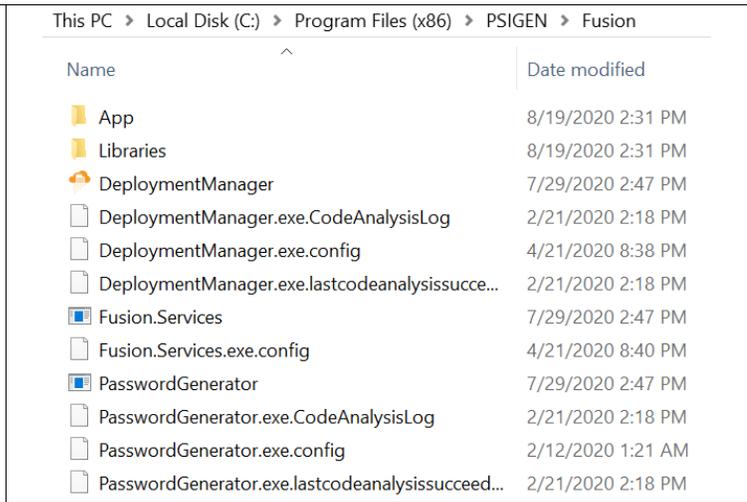
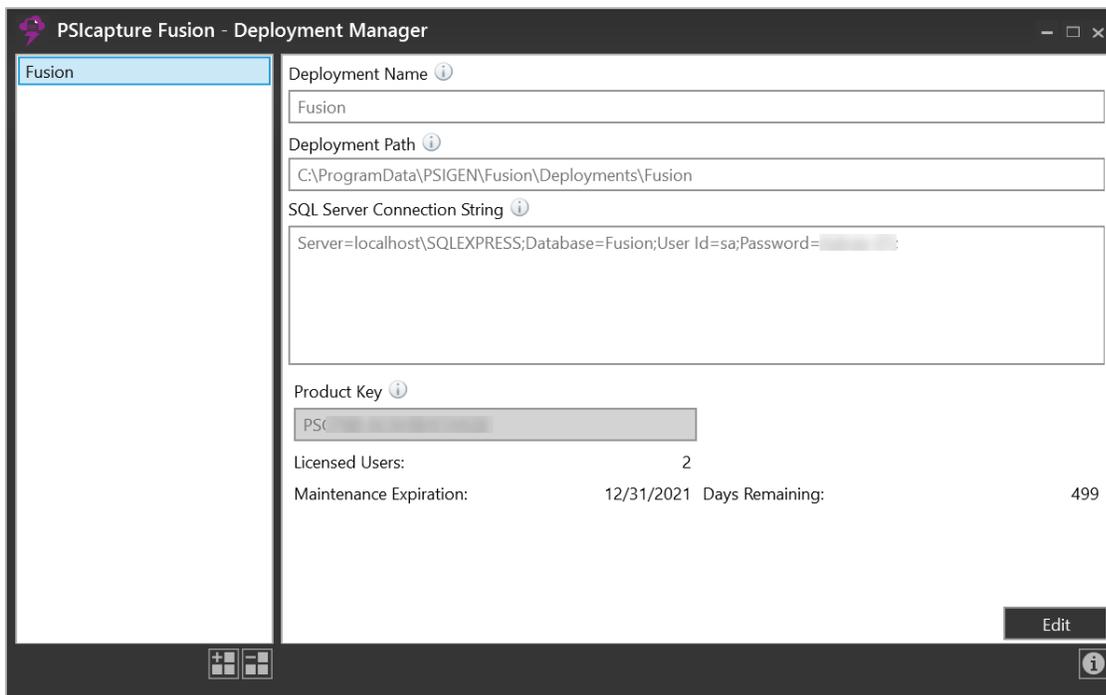


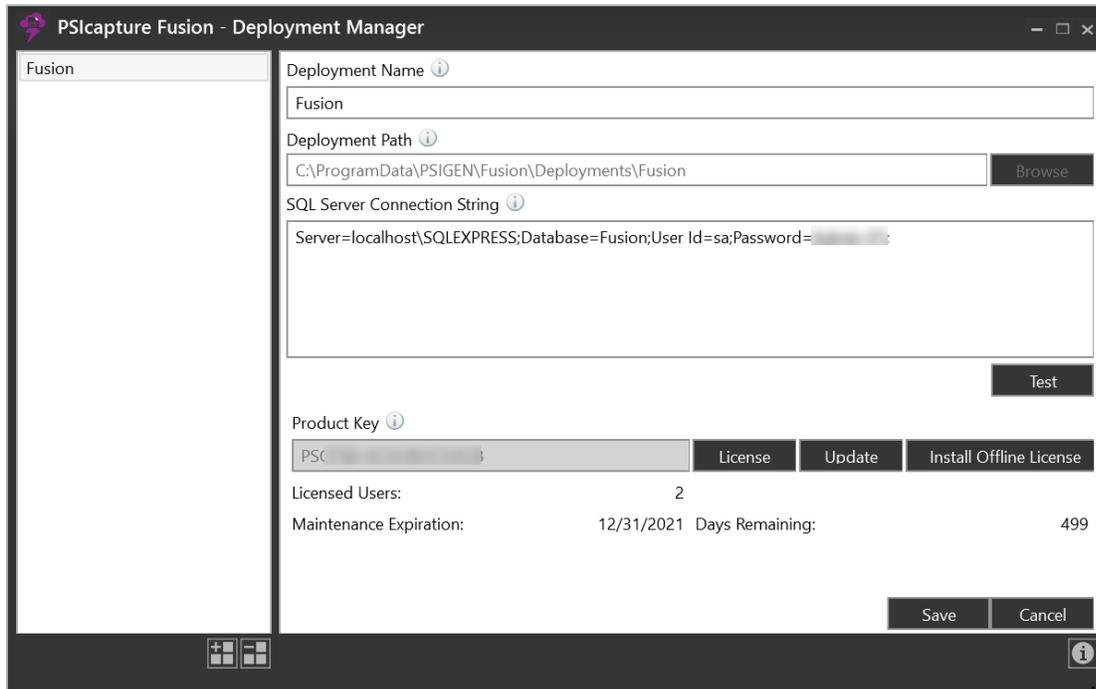
Figure 2: File Explorer Method

## Choose your Deployment

Select the deployment that you have configured.



Select the “Update” button to the right of the Product Key.



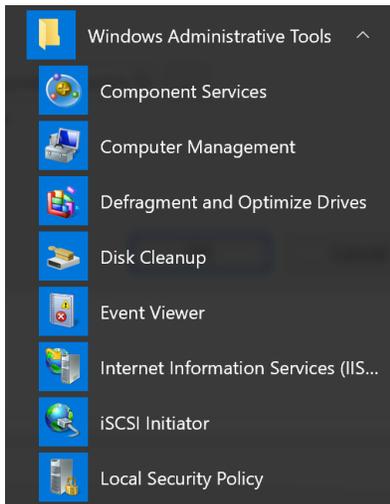
Select the “Save” button to save your changes and create the “App” folder in your deployment files.

## Updating Physical Path for IIS Site

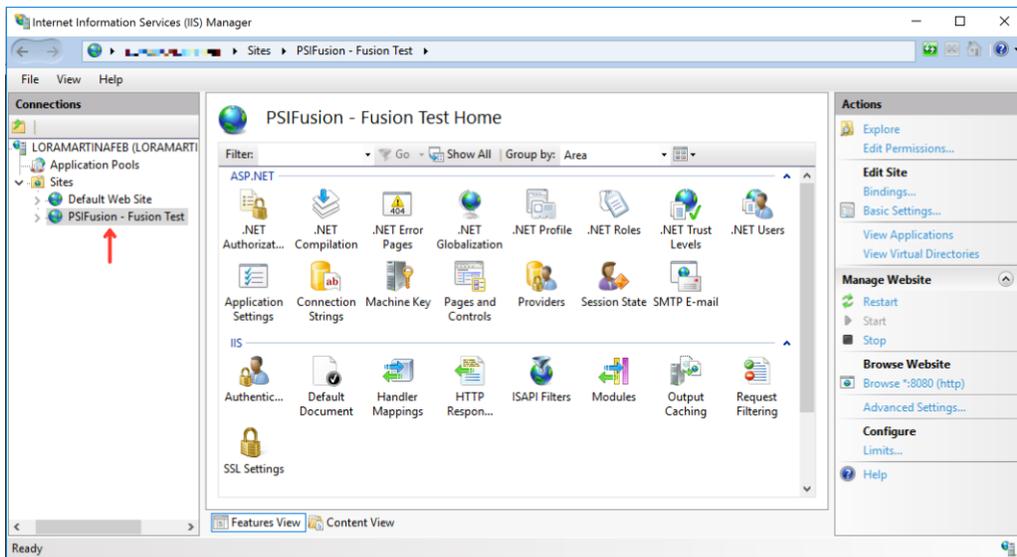
Since the file folder the web files are stored in has changed from “Web” to “App” we will need to redirect the IIS physical path to the “App” folder.

### Opening IIS

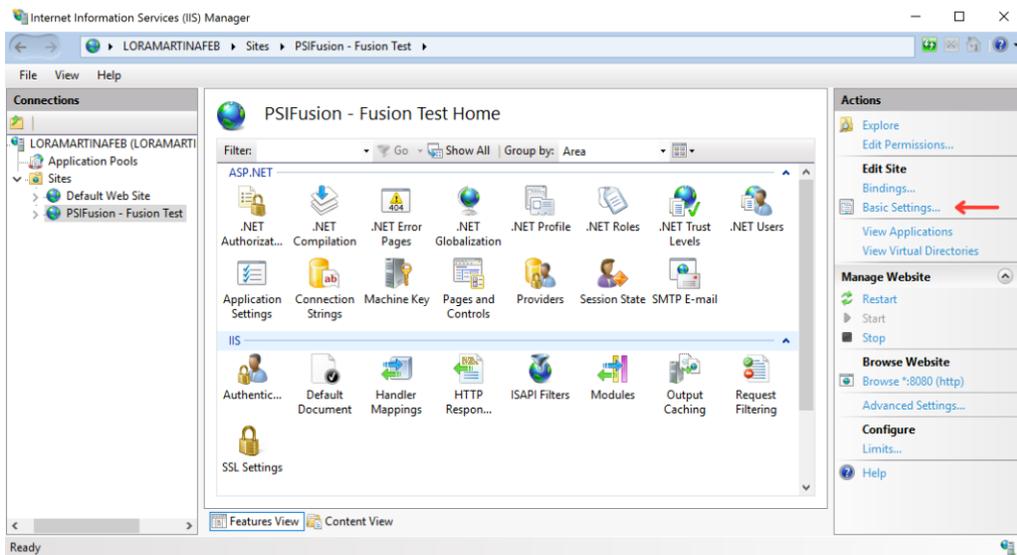
Find the Internet Information Service (IIS) Manager under Start > Windows Administrative Tools > Internet Information Services (IIS) Manager.



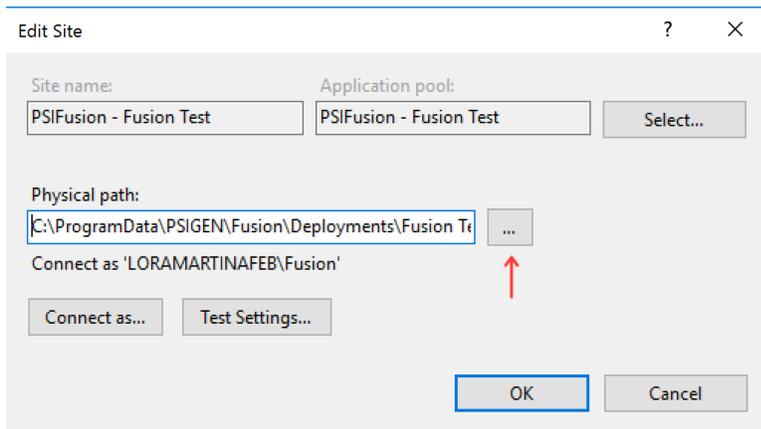
Select your IIS site under Sites > PSIfusion - Fusion Test – Deployment Name.



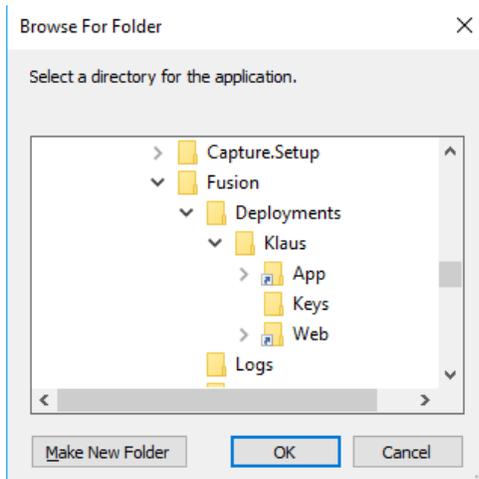
Select “Basic Settings...” from the menu are the right side.



Select the “...” ellipses button next to the Physical Path text box.



Browse to the “App” folder (Local Disk (C:) > ProgramData > PSIGEN > Fusion > Deployments > Deployment Name > App)



Select the “App” folder and click “Ok”. Once back at the Edit Site window click “Ok” again to save.

Lastly, verify you can browse to the PSICapture Fusion site and login correctly.

PSIcapture Fusion x +

localhost:8080



PSIcapture  
Fusion

Username

Password

Login

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