



AGILE DESIGNER

Installation, Licensing, and Update Guide

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Author: Mike Long
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Agile Designer

Agile Designer is a new product that CA Technologies has just acquired that will soon be known as **Test Case Designer**. It is part of the suite of products produced by Grid-Tools. In general, all of the Grid-Tools products can be installed together on a single machine, but Agile Designer, because of its unique use, will many times be installed independently, probably on your laptop. For that reason, this document covers only the Agile Designer installation, licensing, and update.

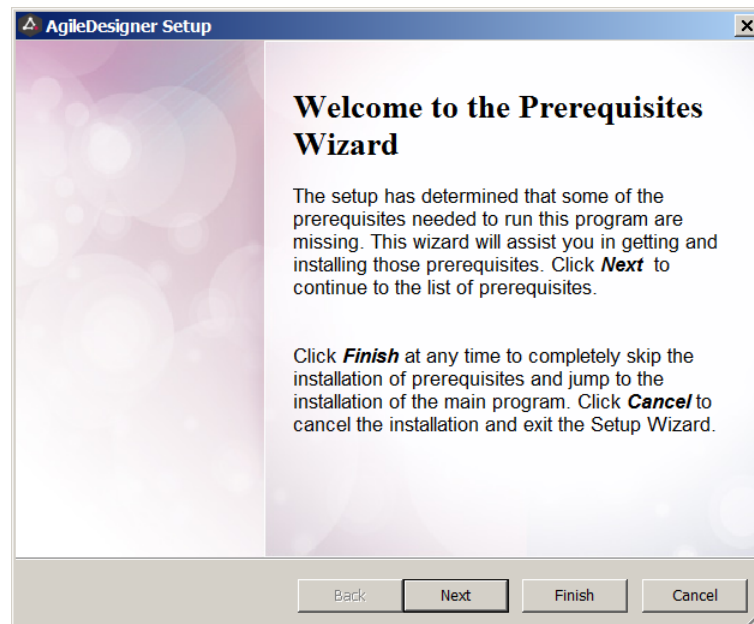
Hardware Requirements:

Agile Designer requires a 64-bit computer with a minimum of 4 GB of Memory, a little over a 100 MB of space, and Microsoft Windows. The following Operating Systems are supported:

Operating System	64 – bit	32 – bit	Professional	Home
Windows 7	Yes	No	Yes	No
Windows 8	Yes	No	Yes	No
Windows 8.1	Yes	No	Yes	No
Windows Vista	No	No	No	No
Windows 2013 Server	Yes	No	N/A	N/A
Windows 2012 Server	Yes	No	N/A	N/A

Download and Start

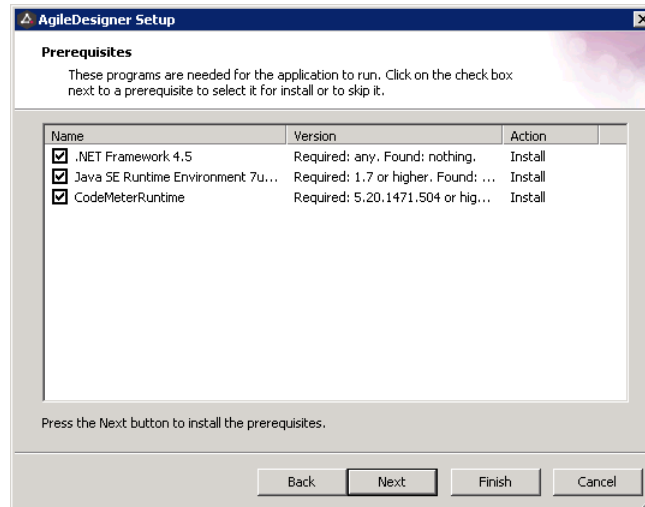
1. Download the latest version of **Agile Designer** (Currently 1.8.18.1)
 - [Link to setup AgileDesigner 1.8.18.1.exe](#)
2. Right click the executable (**setup_AgileDesigner_1.8.18.1.exe**) and select **Run as administrator**



3. Click **Next**

Prerequisites Applications

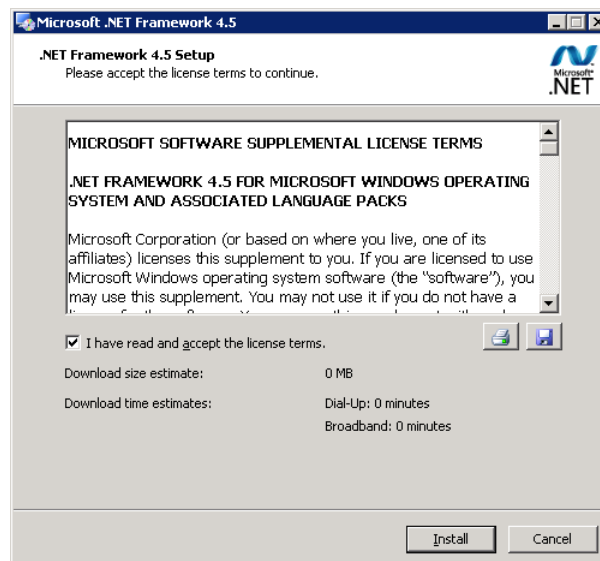
The first part of the installation is to check and install if needed three (3) prerequisite applications. Once these products are installed the Agile Designer installation will start automatically.



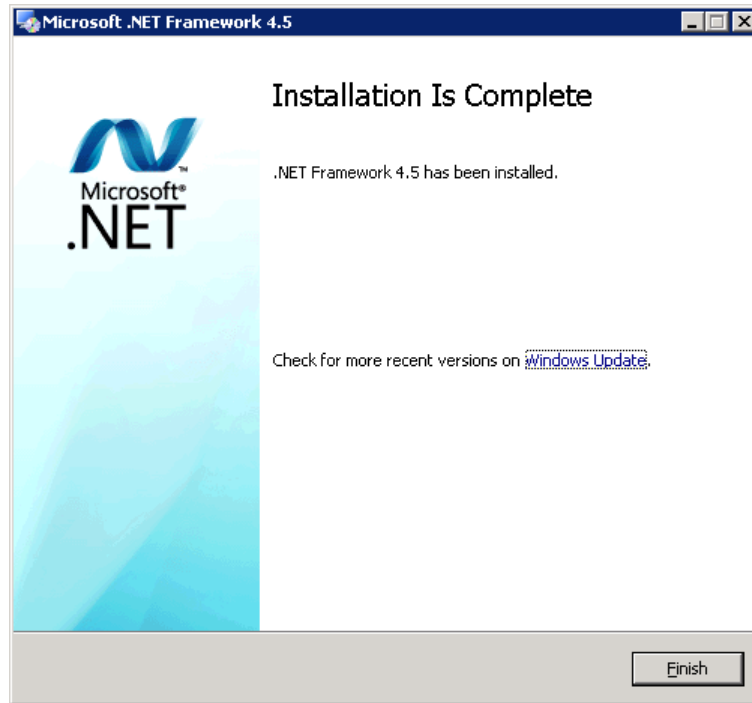
4. Click **Next**

.NET Framework

The following are the step-by-step instruction and screenshot of the .NET Framework installation if is selected.



5. Check the box verifying that **"I have read and accept the license terms"**
6. Click **Install**



7. When the .NET Framework installation is complete, click **Finish** to proceed automatically to the next installation

Java SE Runtime 7u55 x64



8. Check the box if you wish to **Change destination folder** for the Java Installation
 - You will be prompted to Browse to the folder where you wish to install Java
9. Click **Install**



10. When the Java installation is complete, click **Close** to automatically start the Code Meter installation.

Best Practice: It should be noted that the Installer is only looking at the 64-bit version of Java. If there is no Java previously installed or if “out-of-date” versions of Java exist, only the 64-bit version will be installed and/or upgraded. The Best Practice is that both the 32-bit and 64-bit versions of Java should be identical. If the 32-bit version exist or is needed due to other products running on this machine, you will need to manually download and upgrade the 32-bit version.

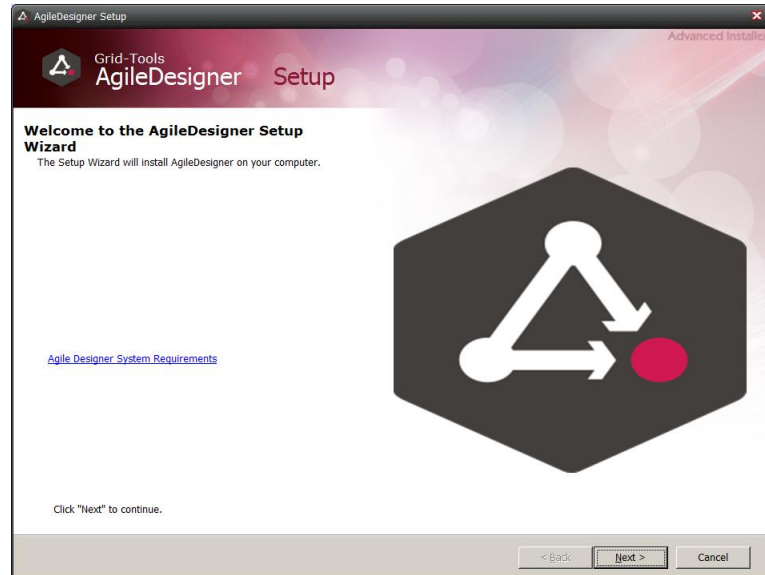
CodeMeterRuntime

Code Meter is a backend licensing product used by Grid-Tools. This box should be checked and this product must be installed so that you can license Agile Designer and make it operational.

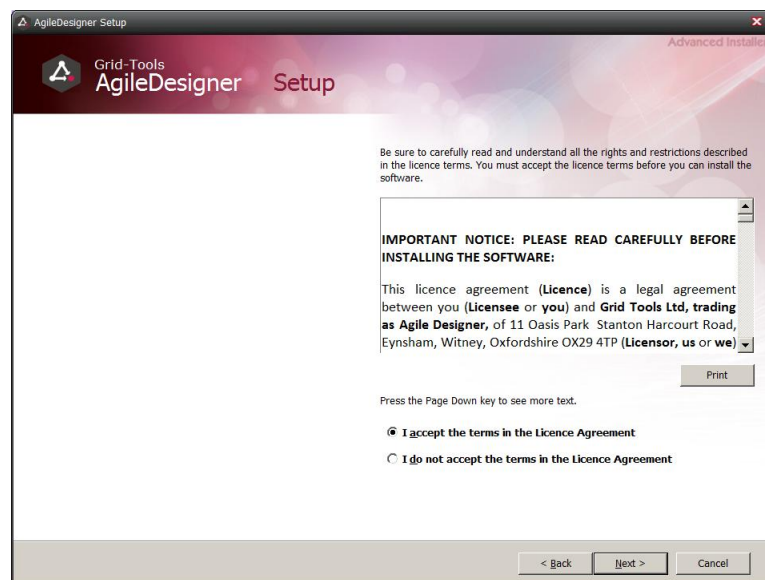
Note: The **Code Meter** installation does not require any manual input. It will run automatically and when finished the Agile Designer Setup (Installation) will start.

Agile Designer Installation

The **AgileDesigner Setup** will start automatically as soon as the Prerequisite Applications have finished installing.



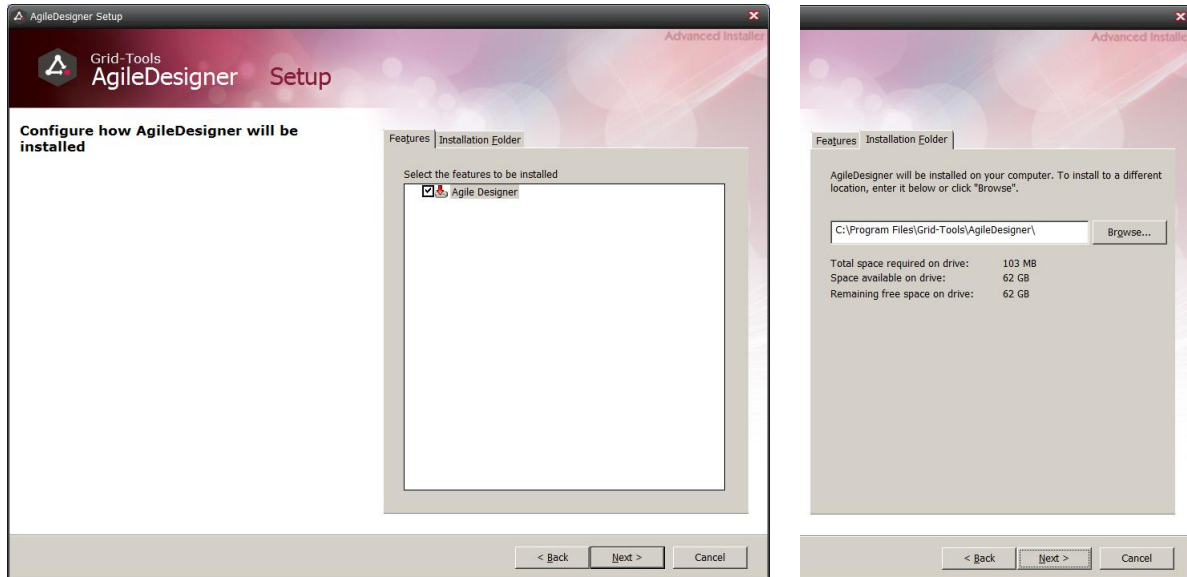
11. Click **Next**



12. Read and select **I accept the terms in the License Agreement**

13. Click **Next**

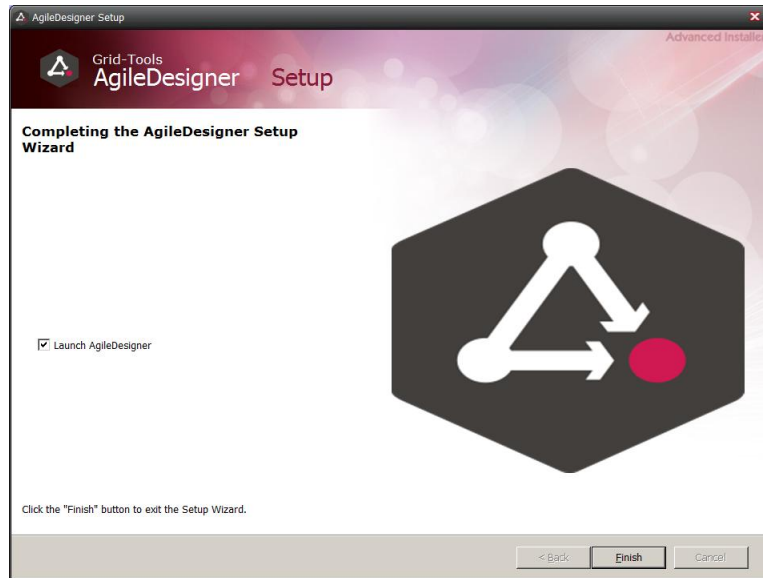
This configuration screen has two sections, each separated by a tab (**Featured** and **Installation Folder**).



14. On the **Features** tab – Verify that **Agile Designer** is selected
15. On the **Installation Folder** tab – Verify the location or click **Browse** to change the location
16. Click **Next**

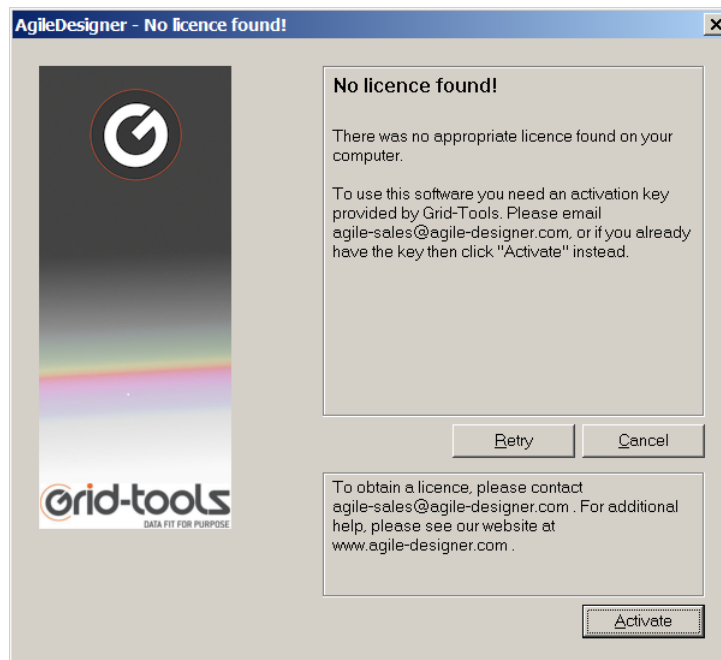


17. Click **Install**



18. Check the **Launch AgileDesigner** box
19. Click **Finish**

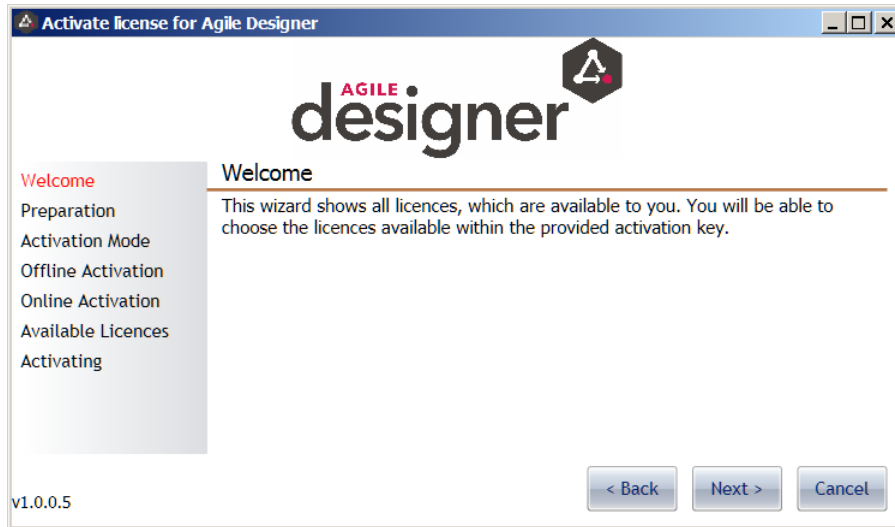
Licensing Agile Designer



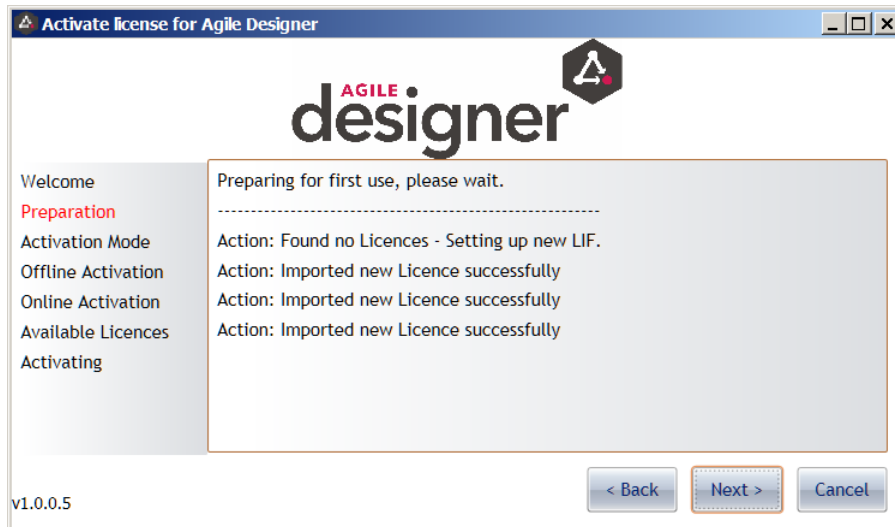
1. Click **Activate**

Note: This window does not close

The following will walk you through the first time use of the Agile Designer Licensing Tool.



2. Click **Next**

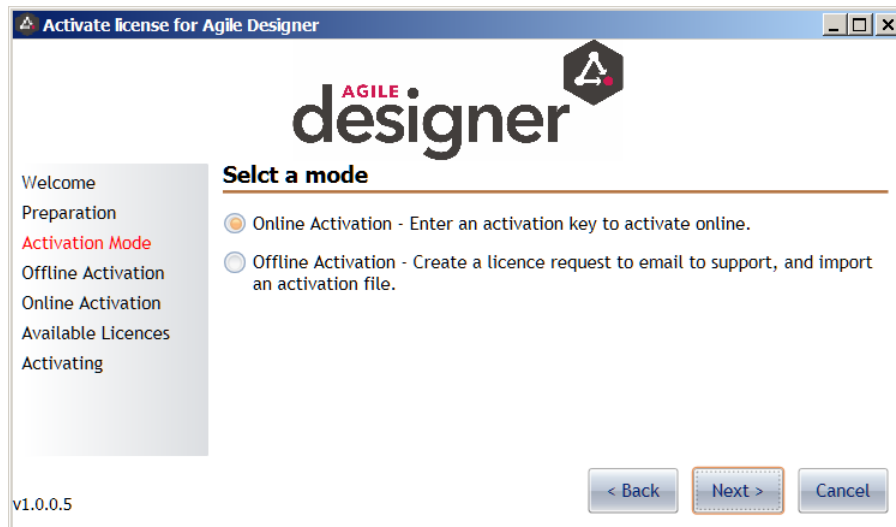


3. Verify that **"Preparing for first use..."** Preparation screen appears
4. Click **Next**

There are two methods of licensing Agile Designer, **Online Activation** or **Offline Activation**. Both methods allow you to request and activate a license.

Online Activation Method:

The following is the Online Activation way of licensing Agile Designer

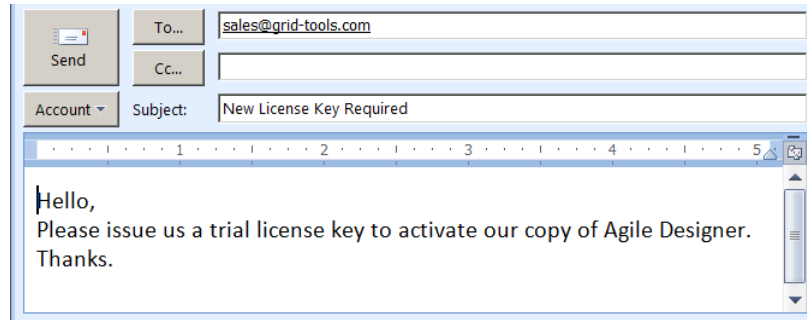


5. Select **Online Activation**
6. Click **Next**



7. Click **Request a key**

- The email client will automatically open addressed to sales@grid-tools.com, Subject "New License Key Required" and the following text. If you do not have an email client on this machine then you will need to send an email similar to the one below.

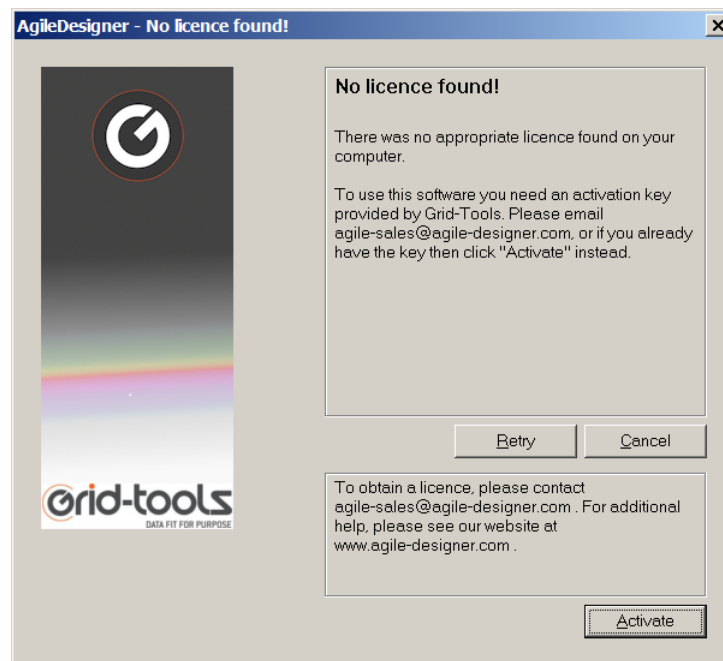


8. Send the email
9. Click **Cancel** to close the **Activate License for Agile Designer** GUI
10. Click **Cancel** to close the **AgileDesigner – No licence found** window

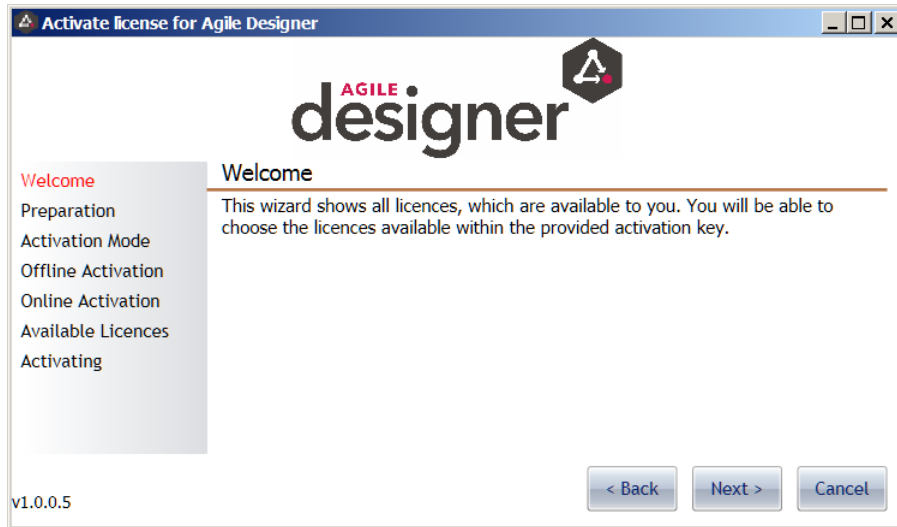
Within 48 hours you should receive a reply to your email with a License Key. This license key will look something like this with various numbers and letters in five groups of five sets of characters:

AAAAA-BBBBBB-CCCCC-DDDDD-EEEE

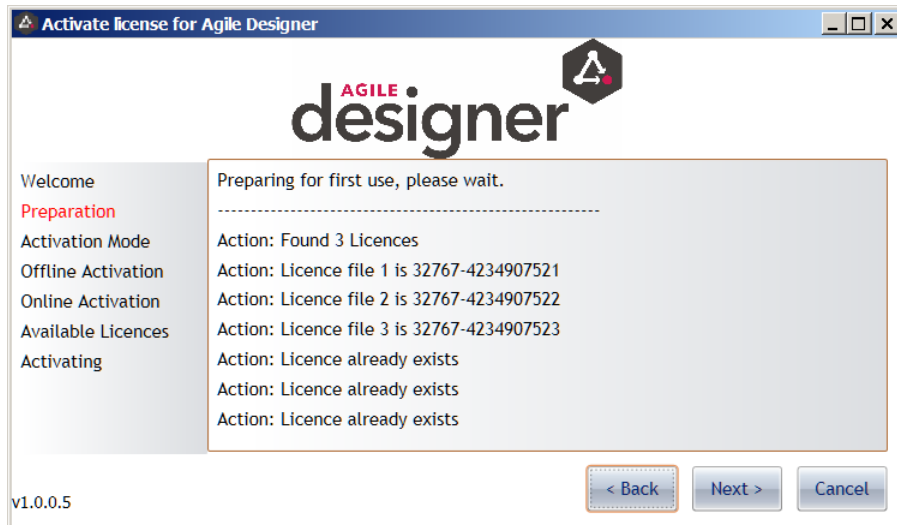
11. Once you receive your License Key, open Agile Designer. Because the product is not licensed the **AgileDesigner – No license found** GUI will appear again.



12. Click **Activate**



13. Click **Next**



14. The **Preparation** screen appears, but this time it will show some Action activity, ignore.

15. Click **Next**

The following instructions MUST be followed exactly, do not assume another way of entering the License Key will work, it will not.

16. Open the email and find the License Key: **AAAAA-BBBBB-CCCCC-DDDDD-EEEE**
17. Copy the entire License Key, all 5 sets of 5 letters and numbers



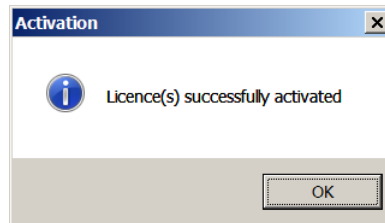
18. Move the mouse to the first window and paste the entire License Key in that window.



19. Notice that each set of 5 characters is in a different order
20. Click **Next**



21. Click **Next**



22. Confirm that this **License(s) successfully activated** window appears, only then is your license correctly applied. This **MUST** occur, if not then the **License Key did not get activated correctly**.

23. Click **OK**

Both the **AgileDesigner – No license found** and **Activate License for Agile Designer** User Interfaces will close and the **Agile Designer** will automatically open.

Offline Activation Method:




24. Select **Offline Activation**

25. Click **Next**

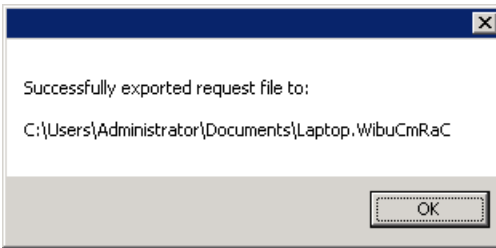


26. Click **Create License Request**

27. The Browser will open asking for a File Name for the License Request File. This file has an extension of *.WibuCmRaC and is a machine specific License Request File. By default it is saved to the C:\Users\Administrator\Documents folder, but this can be changed.

 Laptop.WibuCmRaC 7/7/2015 12:56 PM WIBU Control File 33 KB

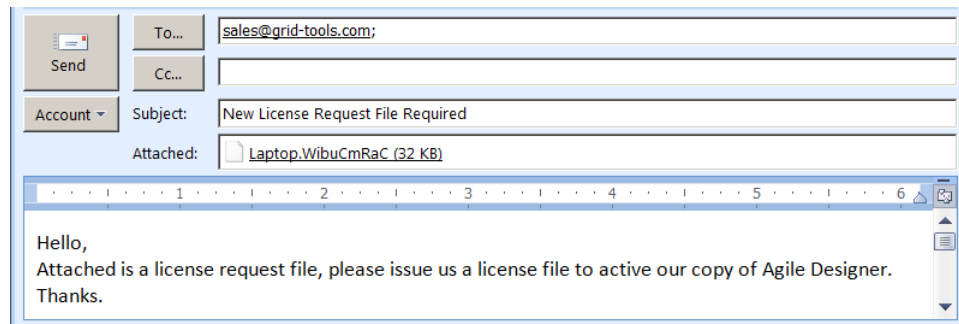
28. Click **Save**



29. Verify that the “**Successfully exported request file...**” screen appears.
30. Click **OK**

Note: If the **Activate license for Agile Designer** fails to save the License Request File, close the GUI, reopen it, and start again with the License Request process.

- Create an email addressed to sales@grid-tools.com with the Subject of “**New License Request File Required**”. Attach the **License Request File** (WibuCmRaC) and enter text similar to that in the example below.

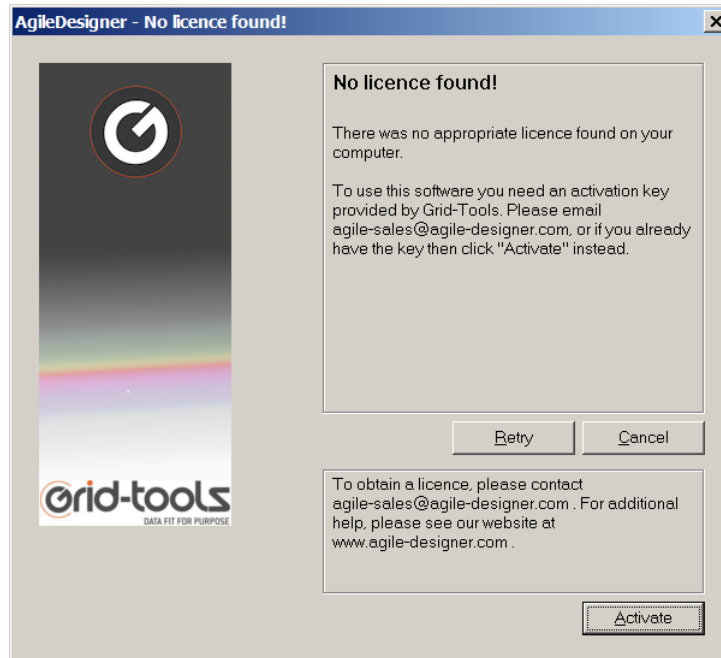


31. Send the email
32. Click **Cancel** to close the **Activate License for Agile Designer** GUI
33. Click **Cancel** to close the **AgileDesigner – No licence found** window

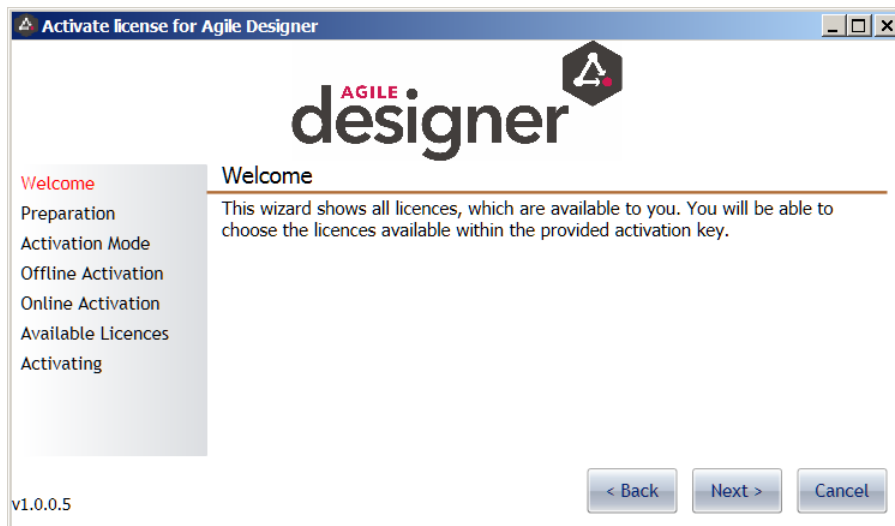
Within 48 hours you should receive a reply to your email with a License File. This License File will look something like this based upon the License Request of “Laptop.WibuCmRaC”:

Laptop.WibuCmRaU

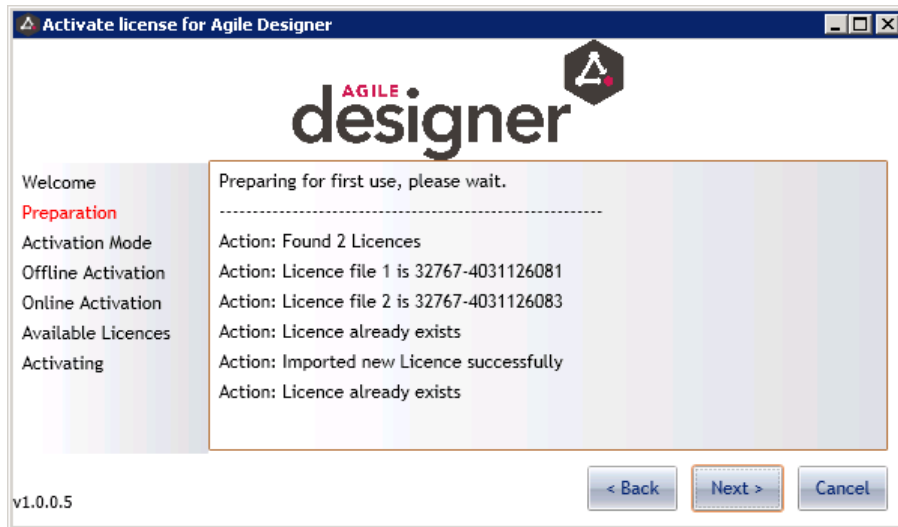
34. Once you receive your License File, open Agile Designer. Because the product is not licensed the **AgileDesigner – No license found** GUI will appear.



35. Click **Activate**

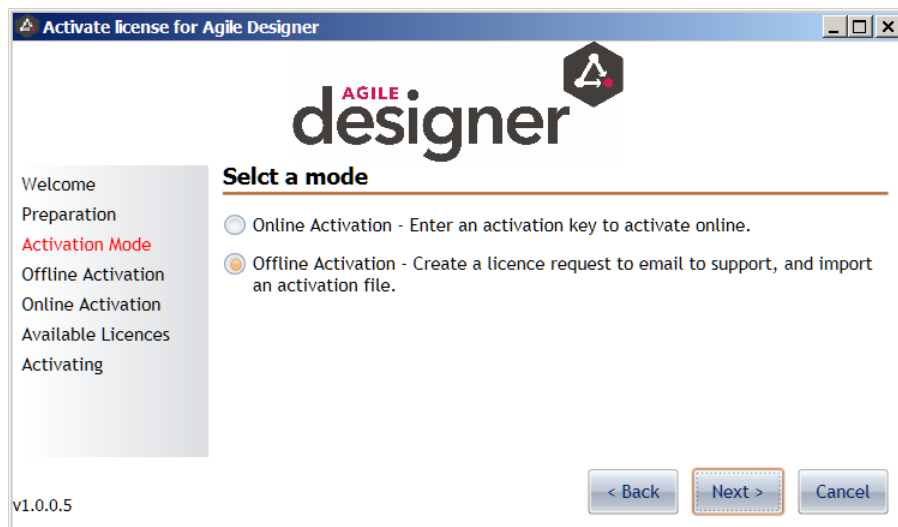


36. Click **Next**



37. The **Preparation** screen appears, but this time it will show some Action activity, ignore.

38. Click **Next**



39. Select **Offline Activation**

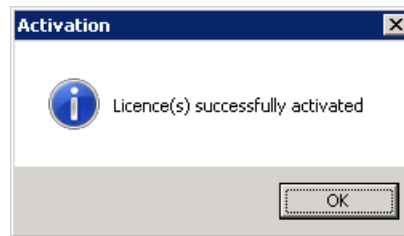
40. Click **Next**



41. Click **Import License**, the Browser will open.
42. Browse to the location of the License File and select it.

 Laptop.wibucmrau 7/15/2015 9:45 AM WIBU Control File 117 KB

43. Click **Open**

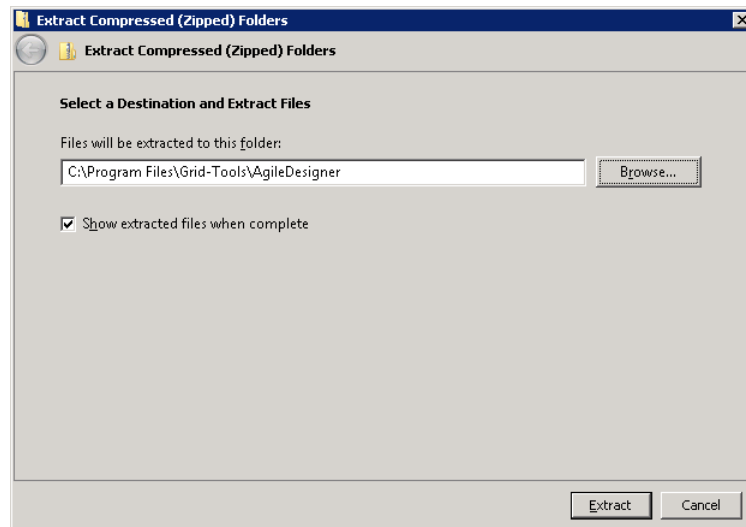


44. Confirm that this **License(s) successfully activated** window appears, only then is your license correctly applied. **This MUST occur, if not then the License File did not get activated correctly.**
45. Click **OK**

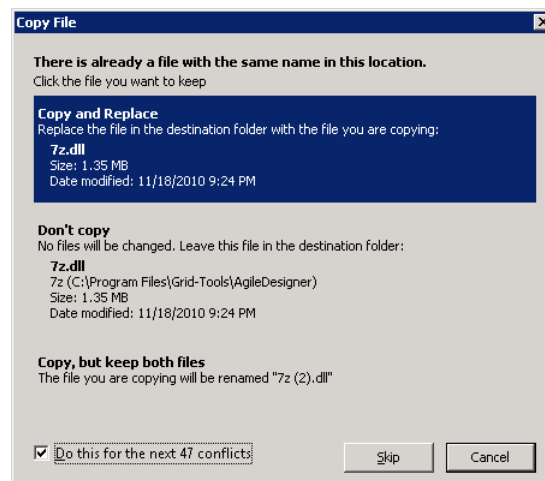
Both the **AgileDesigner – No license found** and **Activate License for Agile Designer** User Interfaces will close and the **Agile Designer** will automatically open.

Updating Agile Designer

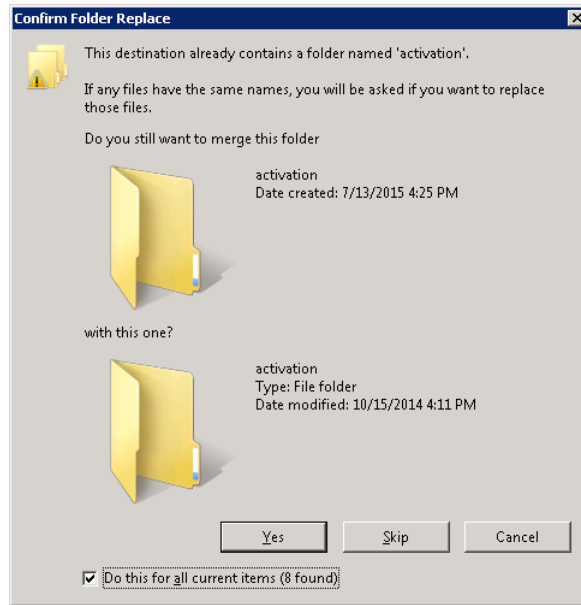
1. Download the latest Patch File for Agile Designer (Currently AGD1.8.39.1.zip)
 - [Link to AgileDesignerPatch AGD1.8.39.1.zip](#)
2. Verify that Agile Designer is closed
3. Right click the compressed folder and select **Extract All**



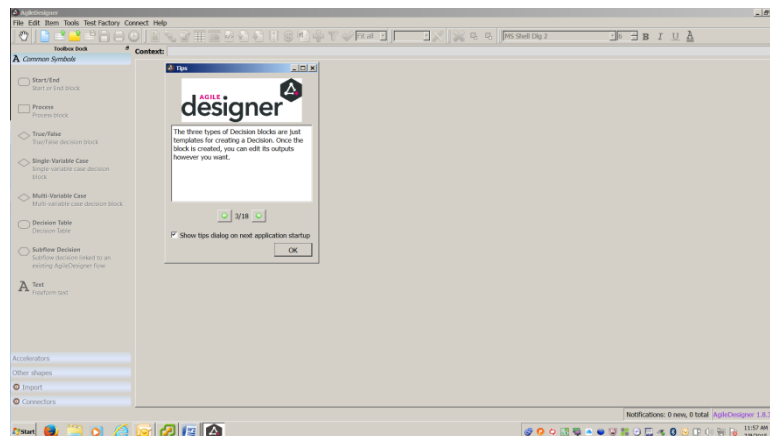
4. **Browse** to the installation folder: **C:\Program Files\Grid-Tools\AgileDesigner**
5. Click **Extract**



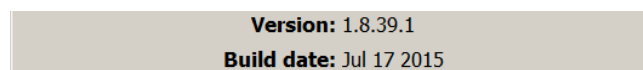
6. Check the box to **Do this for the next 47 conflicts**
7. Click **Copy and Replace** to overwrite and replace all existing files



8. Check the box to **Do this for all current items (8 found)**
9. Click **Yes**
10. When the extraction is complete close all folders and programs, and **Open Agile Designer**



11. Click **OK** to close the Tips window
12. Go to **Help** and from the drop-down menu select **About** (Ctrl+Shift+A)



13. Verify that the Version is 1.8.39.1 and the Build Date is Jul 17 2015
14. Click **OK**

Agile Designer is now installed, licensed, and updated