

# K2 for SharePoint Product Documentation: K2 Update Manager

4.6.10 June 2015

# K2 Update Manager

### Introduction

From the release of K2 4.6.10, the K2 Update Manager is available alongside the full installation packages. This installer makes it easier and quicker to update your K2 4.6.9 environment by adding new files and only updating files that have changed.

The K2 Update Manager updates all the K2 components (Blackpearl, SmartForms, Control Pack, and K2 for SharePoint) so you do not need to download and run multiple install files.

#### Note

The K2 Update Manager can only be used to update K2 4.6.9 or later environments. If K2 4.6.9 is not installed, you will need to run the full installation package for 4.6.10 to upgrade your K2 environment to 4.6.10.

The following table describes installation scenarios.

Environment	Installation
New system (no K2)	• Full K2 4.6.10 Installation Package of components you are licensed for.
Existing pre K2 4.6.9 system (e.g. K2 blackpearl 4.6.8 and K2 smartforms 1.0.7)	
	<b>Note</b> Redeploying the App or running through the K2 for SharePoint Con- figuration Wizard is only needed for this scenario.
Existing K2 4.6.9 system	• K2 Update Manager run once on each machine with K2 components. The K2 for SharePoint App does not need to be redeployed.

If you run the full K2 4.6.10 Installation Package on a system with K2 4.6.9 installed, K2 will automatically start the K2 Update Manager and update the product for that Installation Package. Once the update is complete for that product (e.g. Blackpearl), the full Installation Package will need to be run for each of the other licensed products (e.g. SmartForms and Control Pack). If you are on K2 4.6.9, it is recommended that you use the K2 Update Manager to update your environment rather than using the K2 Installation Package.

#### Note

Permissions needed to use the Update Manager are the same as needed for installation of the full package. Please see the On-Premises Installation, Single Server, Security and Permissions section for details.

### Using the K2 Update Manager

1. Once the Update Manager is launched, the Welcome screen will be displayed, click Next to continue.

2. The Update Manager will detect the components installed on the machine and display them. Click Next to continue.

K2 Update Manager		
Components		
K2 blackpearl   K2 blackpearl Server   K2 Core   K2 blackpearl Setup Manager   K2 blackpearl Setup Manager   K2 Vorkspace   K2 For Visual Studio 2012   K2 smartforms   K2 smartforms Server   K2 smartforms Setup Manager   K2 smartforms Setup Manager   K2 smartforms Control Pack   K2 smartforms Control Pack Setup	< 111 >	
The installed components will be updated on this computer.		
<u>B</u> ack <u>N</u> ext <u>C</u>	ancel	]

3. Click Next to begin the update. The progress will be displayed in the progress bar.

K2 Update Manager
K2 blackpearl   K2 blackpearl Server   K2 blackpearl Setup Manager   K2 for Visual Studio 2012   K2 smartforms Setup Manager   K2 smartforms Setup Manager   K2 smartforms Setup Manager   K2 smartforms Control Pack   K2 smartforms Control Pack Setup   K2 smartforms Control Pack Setup
<u>B</u> ack <u>N</u> ext <u>C</u> ancel

- 4. When the components have been updated, the Finish screen will be shown with a link to the update log file. Click Finish to close the Update Manager.
- If K2 for SharePoint, K2 for SharePoint 2010, or K2 for SharePoint 2013 in 2010 mode is being used, see the <u>K2</u> <u>for SharePoint Configuration</u> topic in the K2 blackpearl ICG for information on running the configuration wizard. The Finish Panel will display the link to launch the K2 for SharePoint Configuration Wizard.

# Modifying an Updated 4.6.10 Environment

If you want to modify a system updated to 4.6.10, the following steps will have to be taken:

- 1. Copy the Original K2 4.6.9 installation media to the system.
- 2. Run the K2 Setup Manager and choose the Modify option.
- 3. In the tree view, select the components that needs to be installed.
- 4. Follow the screens and complete the installation.
- 5. After all the above steps have been completed successfully, run the K2 Update Manager 4.6.10 to update the newly added components to the latest version.

# Unattended Installation of the K2 Update Manager

As no user input is needed when executing the K2 Update Manager, there is no need to generate an unattended install output file (XML file). For an unattended installation of the K2 Update Manager, simply execute the following command:

#### Setup.exe /NoUI /Update /ConnectionString:"[K2 DB Connectionstring]"

The following line is an example of the command, remember that your connection string will be different: Setup.exe /NoUI /Update /ConnectionString:"Data Source=dlx;Initial Catalog=K2;integrated security=sspi;Pooling=True"

#### Caution

Only the **/NoUI /Update /ConnectionString** arguments are valid for use with the K2 Update Manager Setup.exe, trying to use **Setup.exe /Output:"{filename}"** for example, will cause an error. You can also not use a previously generated output file from a full installation; this will also cause an error ("The product is not installed on this system").

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