



K2 4.6.4 (4.12060.1540.0)

New Features			
Feature	Description	K2 blackpearl	K2 blackpoint
SharePoint Copy and Move	<p>When moving, copying or updating a document or list item in SharePoint it is now possible to preserve the existing SharePoint document or List Item's MetaData and version history when using the SharePoint Document Wizard or the SharePoint List Item Wizard. To make use of this new functionality on existing workflows, update the design templates, open the wizard and make the necessary configuration and redeploy the process.</p> <p><u>Recommended Prerequisite:</u> Install the latest SharePoint Service Pack and the August (or later) SharePoint Cumulative Update on the SharePoint machines.</p> <p>To configure this functionality refer to the following documentation:</p> <ul style="list-style-type: none"> - <i>Designing > Designers > K2 Designer for Visual Studio > Design Tools > Toolbox > Event Wizards > SharePoint Documents Wizard > Copy Documents > Copy Document Destination</i> - <i>Designing > Designers > K2 Designer for Visual Studio > Design Tools > Toolbox > Event Wizards > SharePoint List Items Wizard > Copy List Items > Copy List Item Destination</i> <p><i>How To KB: KB001352 – New functionality added to the Copy, Update and Move options available in the SharePoint List Items and Documents Wizards</i></p>		

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Enhancements			
Feature	Description	K2 blackpearl	K2 blackpoint
IPC UI and threading	<p>The IPC Event has been improved by simplifying the mapping of Process data and XML fields between the child and parent process using a new grid control.</p> <p>Asynchronous IPCs will now follow the same steps as a Synchronous IPC except it will stay Asynchronous. This will prevent duplicate child instances and IPCs will no longer get stuck.</p> <p>Refer to the following documentation on the mapping of data and XML fields:</p> <ul style="list-style-type: none"> - <i>Designing > Designers > K2 Designer for Visual Studio > Design Tools > Toolbox > Event Wizards > IPC Event Wizard > Wizard Navigation>Process Return Field Mappings</i> - <i>Designing > Designers > K2 Designer for Visual Studio > Design Tools > Toolbox > Event Wizards > IPC Event Wizard > Wizard Navigation>Process Send Field Mappings</i> 	