



Seamlessly integrate *K2* with *iManage Work*. Offer mobile connectivity to *iManage Work* through your *K2* applications while honoring all *iManage Work* protocols such as document history, *iManage Work* security (no need for an additional security layer), *iManage Work* technologies (take advantage of the robust IDOL search capabilities, right in your *K2* applications).

Take *K2* to the next level by utilizing *iManage Work*'s high-quality document management and storage technologies.

FEATURES	ADVANTAGES	BENEFITS
<ul style="list-style-type: none"> <li>• WCF Web Service</li> <li>• Simple Functions</li> <li>• Abstracts low-levels calls</li> <li>• Integration with <i>DocuSign</i></li> <li>• Integration with Microsystems <i>3BClean</i> and <i>Contract Companion</i></li> </ul>	<ul style="list-style-type: none"> <li>• Can be called as a process step from many other applications (including <i>K2 Workflow</i>)</li> <li>• Key work processes identified with minimal and easy to understand arguments</li> <li>• Automatically handles common pitfalls and unexpected behaviour in the native .NET SDK</li> <li>• Ensures secondary checks and updates are handled correctly such as security and history events</li> <li>• Allows documents to be automatically sent for delivery as part of a workflow</li> <li>• Able to advance workflows based on activities performed against documents sent externally</li> <li>• Ensure all documents created as part of a workflow for external distribution have been cleaned</li> <li>• Analyzes contracts automatically when submitted</li> <li>• Reports and revised documents can be automatically submitted for further review based on conditions</li> </ul>	<ul style="list-style-type: none"> <li>• Drastically reduces project cost and timelines associated with systems' integration</li> <li>• Minimal manual references means development can be completed faster</li> <li>• Reduces risk of unauthorized access to content or missing audit entries</li> <li>• Reduces paper dependency</li> <li>• Reduces case durations</li> <li>• Reduces effort required to ensure slower 'responders' receive reminders</li> <li>• Reduces risk of exposing sensitive information</li> <li>• Improves quality of work product</li> <li>• Able to maintain human review of externally delivered content when required</li> </ul>





Create a level of ease-of-use by offering two-way integration with *iManage Work* and your *K2* applications. Why fill an entire form out from scratch when you can right-click a location or document in *iManage Work* and be transported to your *K2* application, carrying with you all of the metadata from *iManage Work* where you are transporting from. Reduce work and effort filling out forms by taking advantage of a tool that 'launches' you from *iManage Work* to *K2*!

FEATURES	ADVANTAGES	BENEFITS
<ul style="list-style-type: none"> <li>• Launch any application from directly within <i>iManage</i> client</li> <li>• Pass contextual information as arguments</li> <li>• Automatically display webpages when workspaces are selected in <i>iManage</i> client</li> </ul>	<ul style="list-style-type: none"> <li>• Directly jump from documents or containers in <i>iManage</i> to external websites, internal portals or custom applications</li> <li>• Trigger processes without having to change application</li> <li>• Automatically load or target content in externally triggered applications based on selected workspaces or documents</li> <li>• Makes effective use of typically wasted screen real-estate</li> <li>• No need to manually browse to websites (or more likely miss out on useful information due to not having time to browse to the website)</li> </ul>	<ul style="list-style-type: none"> <li>• Saves time – great flexibility</li> <li>• Saves even more time</li> <li>• Provides more information leading to better decision making</li> </ul>



Take advantage of the ability to present data and processes in *K2* Smartforms and workflows with the added benefit of passing the data gathered through your *K2* applications to high-quality document templates for use internally and externally. Have your templates stored in *iManage Work*, populated by *K2* and automatically have the finished product stored back to *iManage Work* to the workspace and folder of your selection. Save time and increase accuracy by creating approved and validated templates with *Create*.

FEATURES	ADVANTAGES	BENEFITS
<ul style="list-style-type: none"> <li>• Provides all the capabilities of <i>AutoTag</i> by Windward</li> <li>• Feed <i>iManage Work</i> metadata directly into reports</li> <li>• Save newly generated reports directly into <i>iManage Work</i></li> <li>• Trigger report generation from within <i>K2</i> workflows</li> <li>• Determine workflow paths based on report status</li> <li>• With <i>Launch</i>, generate new reports from existing workspaces and documents in <i>iManage Work</i></li> </ul>	<ul style="list-style-type: none"> <li>• See <i>AutoTag</i> website: <a href="http://www.windward.net/products/autotag/">http://www.windward.net/products/autotag/</a></li> <li>• Assurance that all reports are accurately audited and secured</li> <li>• Benefits of DMS can be realized on more documents as there is no burden on end-users to save their content to <i>iManage</i></li> <li>• Automatically have the reports you need created with no additional steps required by users, except review where required</li> <li>• Two-way communication between <i>iManage</i> and workflows ensure accurate process decisions are made at every step</li> <li>• No need to switch applications to generate reports from a matter you are already browsing</li> </ul>	<ul style="list-style-type: none"> <li>• Key benefits of the <i>AutoTag</i> features themselves should be acquired from Windward directly</li> <li>• Full history available and access risks minimized</li> <li>• Typical benefits associated with increased adoption of DMS (less ROT, better sharing, etc.)</li> <li>• Repetitive document components can be created effortlessly</li> <li>• Acceptance of quality can be enforced and recorded</li> <li>• More flexibility means additional processes can be optimized</li> </ul>