

## Application Enabler

### What It Is

Application Enabler rapidly and seamlessly integrates business applications with the OnBase enterprise content management system. The integration is point-and-click configurable and requires no API programming, scripting or modifications to enabled applications. Application Enabler has had proven success integrating with hundreds of Java™, Windows®, Web-based or terminal applications.

Application Enabler provides a number of core functions when interoperating with an organization's enterprise or line-of-business (LOB) application. Documents can be retrieved from the OnBase repository directly from within the enterprise application via a single click or by running a Custom Query of related documents. Once retrieved, documents can be reviewed, cross-referenced, annotated and managed utilizing all available OnBase document viewer functions. In addition, users are able to directly participate in business processes by executing actions against data resident in the enterprise application. Application Enabler can deliver Workflow functionality and launch the Folder interface directly within the LOB application with no programming and/or application changes.

Application Enabler can reduce administration and maintenance of the imaging system by automatically indexing documents with keyword validation. A document can have all the indexing information added simply by clicking on the LOB screen. Bar code production is supported within Application Enabler to facilitate the generation of indexing bar codes, which can then be used to automatically index additional documents into the OnBase system. The Application Enabler module supports the automated creation of OnBase E-Forms and virtual E-Forms for further processing of content and data across multiple business processes. Finally, Application Enabler can populate a Microsoft Word document template with values scraped from the LOB application screen.

### How It Works

A simple point-and-click configuration will tell Application Enabler how to pull information from virtually any application. It can perform document retrieval, index documents, generate bar codes, initiate Workflow, create E-Forms, populate Microsoft Word documents, run a Custom Query and launch the OnBase Folder interface all from a single enterprise or LOB screen.

New screens can be "enabled" in minutes without API programming. There is no need to customize the line-of-business application. Because there is no custom programming, the Application Enabler module provides a non-intrusive path to integrating content management with enterprise applications, requiring almost no extra training or alteration to the standard user experience.

### Who Will Benefit

Any organization in which users need to access OnBase functionality while working inside a line-of-business application will benefit from this module, extending the useful life of current and legacy software. The efficiency of the business process will be increased by making critical information and functionality available at exactly the right place in the process. Since this interaction can be achieved by a simple point-and-click configuration, administrators can create custom integrations that perfectly match the users' needs, yet are flexible enough to change and evolve with the business. Organizations using Application Enabler benefit from an ongoing ROI as it can accommodate software upgrades without having to make modifications for the Application Enabler. Because Application Enabler requires fewer professional services than other integration solutions, organizations can more easily cost justify a solution.

### Technical Features

- Point-and-click configuration
- No API programming required
- Retrieve documents from OnBase via single click in a LOB application
- Automatically index documents
- Execute OnBase Workflow
- Launch the OnBase Folder interface
- Generate bar codes
- Create E-Forms
- Populate Microsoft Word documents
- Run a Custom Query
- No limit to the applications and screens that can be configured

### Business Benefits

- Leverage existing LOB applications
- Reduce integration cycles through speed of deployment
- Participate in automated business processes
- Create a central data repository that all applications can access
- Delivers single click immediate access
- Retrieve OnBase content directly from business applications
- Automate indexing use data from the LOB application
- Virtually no end user training needed

### System Requirements

- Internet Explorer 5.0 or higher
- Windows 98, NT 4 sp4, Workstation/Server, 2000 or XP
- OnBase Desktop
- OnBase Core Services
- OnBase Client License
- Workflow and/or E-Forms License, if support desired

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