

document imaging.
Easy. Fast. Smart.

docSTAR™ Integration Agent.

Unite your documents to connect with higher profits.



A more perfect union.

docSTAR Integration Agent seamlessly unites your business management software and your documents — enhancing your customer service, improving employee productivity and boosting your profitability.

visit us at www.docstar.com

docSTAR™

Smooth operator.

With Integration Agent, you:

- ★ Build a seamless connection between docSTAR and your business management software.
- ★ Make all your documents accessible through a smooth, intuitive work process.
- ★ Simply point and click on a special link or a "hot key" within your business management software to instantly view documents.

Here, there and everywhere.

Integration Agent can run on almost any PC and requires little or no maintenance. It can also operate across wide-area networks and over the Internet, making it ideal for adding images to your web-based business applications.

Under cover.

Integration Agent can also be used to generate barcoded cover pages or "virtual cover sheets," to automatically file documents with accurate data from your business management software.

Have it your way.

For maximum flexibility, there are several ways you can use docSTAR Integration Agent:

- ★ Developers of commercial software packages can add "docSTAR links" using Integration Agent — these are now available for many popular line-of-business applications.
- ★ Business applications with customization mechanisms can easily be integrated using the Integration Agent — as can "home made" applications developed in most PC languages.
- ★ Integration Agent's "screen clipping" tool can be used with most Windows applications to create automated access to docSTAR without custom programming.
- ★ Authorized docSTAR Business Partners backed by docSTAR's Professional Services team can provide system integration services to help you implement custom solutions.

System Requirements

docSTAR Software, Version 3.1 or later.

Windows 2000 Server or later server operating system.