advanced document capture software

PSIcapture

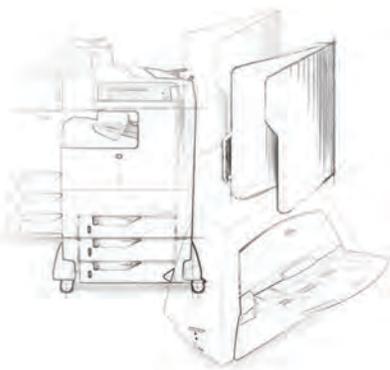## One-Stop Document Capture and Data Extraction Powerhouse

New Features in PSIcapture 6

More than a simple upgrade, this new version of the product boasts a brand-new design, as well as increased customization and a smoother job flow.

- » New application theme and product design
- » Simplified Capture Profile configuration
- » Ability to view current Batch workflow from status bar
- » Application toolbar replaced with Ribbon containing easily identifiable icons and command descriptions

PSIcapture, PSIGEN's advanced document capture and data extraction software, provides the ability to consolidate and standardize to a single platform enterprise-wide, providing the utmost in flexibility and supporting numerous enterprise content management (ECM) systems.

PSIcapture's comprehensive and flexible approach decreases processing time and alleviates the administrative headache of managing multiple vendors and dissimilar support requirements. Fast, integrative and highly effective, PSIcapture reduces the overall cost of maintaining a company's document management infrastructure.

PSIcapture

Capture documents from direct-connect scanners, import from network folders, existing databases or fax servers. PSIcapture's architecture provides for interactive or automated processing.

Centralized management, configuration and storage provide for flexible and easily globally deployed workflows.

Documents can be migrated to network folders or any of the 60+ ECM systems currently supported by PSIGEN.

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With its convenient compatibility to any device, PSIcapture enhances the capabilities of any network scanner or MFP. PSIGEN's advanced document capture application adds efficiency, standardization and flexibility to your current scanning process, saving time and money.

PSIcapture's simple configuration and user-friendly interface allow for quick deployment and adoption by end users, resulting in an accelerated return on investment. PSIcapture is designed to scale to fit the needs of any organization. No matter the size and scope of an organization, whether it has 10 employees in one office or 500 scattered across several locations, PSIcapture can make document processes easy and efficient.

Competitively priced, truly scalable and uniquely versatile, PSIcapture is the ideal document capture solution for any organization.

PSIcapture

System Requirements

OPERATING SYSTEMS	HARDWARE REQUIREMENTS	VIRTUALIZATION
» Windows 7 (x86/x64) » Windows 8 (x86/x64) » Windows 8.1 (x86/x64) » Windows 10 (x86/x64) » Windows Server 2008 (Service Pack 2 or later) » Windows Server 2008 R2 » Windows Server 2012 » Windows Server 2012 R2	» 2.0 GHz or higher multi-core processor. » 2 GB available memory minimum, 4 GB or more is recommended. » 4.5 GB free disk space for installation. Additional disk space may be required for post-installation operation. **SOFTWARE REQUIREMENTS** » .NET Framework version 4.5 or later[1]	» VMware ESX version 3.0 or later » VMware Workstation Version 7.0 or later » Microsoft Hyper V » Microsoft Terminal Services/ » Remote Desktop Services[2]

Note that the minimum system requirements will guarantee functionality, but not optimum performance. The recommended system specifications represent the environment for which the PSIcapture application was intended to run. This does not exclude newer platforms, hardware, or system architecture unless otherwise noted.

If your system specifications fall below the minimum requirements, you may have to upgrade your system's hardware and/or software before installing and configuring PSIcapture. Having a system that is below specifications does not necessarily infer that the application will not work, however PSIGEN cannot support a system with hardware or software that is below the minimum requirements. Please contact the Support Team for more details.

[1] The .NET Framework is installed by the product installer if it is not already present.

[2] Installation to a virtualized environment such as Microsoft Terminal Services or Remote Desktop Services is considered an advanced deployment and may require a Professional Services engagement to complete.

PSIGEN is the innovative leader in advanced capture applications dedicated to helping companies automate document processing by extracting data and utilizing it to name, index, format and route documents along the electronic path to storage. The lasting result is a more productive end user, using fewer mouse clicks and keystrokes, accomplishing complex and powerful document workflows.