

FOR IMMEDIATE RELEASE:

Global Cents Announces the Release of GCI Power Tools for Open Text Electronic Signatures

Global Cents (www.globalcents.com), a leading provider of value-added products & services for the Open Text ECM Suite, announces the release of GCI Power Tools for Open Text Electronic Signatures™ (PTES). PTES significantly enhances the functionality of Open Text's Electronic Signatures, and further extends support of regulatory requirements for organizations in industries such as the Life Sciences.

Chicago, IL: 9, June, 2009 – Global Cents releases GCI Power Tools for Open Text Electronic Signatures which extends the functionality of Open Text's Electronic Signatures module to make it more flexible, configurable and compliant. With PTES, users can now sign multiple documents, assemble the signing documents from multiple documents, and control watermarks and signatures. Users can also control the Electronic Signatures Robot to use for any file, folder or container of documents. With PTES the appearance and content of a Signing Page can be customized to include additional dynamic information and specialized formatting. "We think PTES provides us features and functions that can more quickly deliver Electronic Signatures workflows that comply with regulatory requirements," said Steve Livingston, Program Manager for Regulatory Affairs at Varian Medical Systems. "The amount of customization to our workflows will be significantly decreased, resulting in reduced development, testing and validation efforts. A huge win for us!"

Building upon the Open Text ECM Suite, the Open Text Electronic Signatures module has become a workflow standard for regulated industries requiring electronic signatures that meet compliance standards such as 21 FDA CFR Part 11. PTES enhances the capabilities of this module, adding much-needed functionality and providing a much more seamless integration with the natural business processes for companies in these highly regulated industries. PTES extends the usability and scope of what can be done with the standard Electronic Signatures module. PTES takes the strong foundation of electronic signature & 21 FDA CFR 11 support found in Electronic Signatures and enhances it to provide:

- Multiple documents to be supported in a single workflow. This enables a customer's business process to be automated without having to be redesigned to meet the restrictions of the standard module
- Dynamic identification of what document(s) to convert, watermark and/or sign. Item references, item copy references, and other information in the workflow about a document can be used to determine the current target of Electronic Signatures operations. This can also be controlled on a per-step basis and support more than one specified document as well
- 'Customviews' that can be defined for a signing page and a stylesheet can be used to enhance the content on the page

For additional information on the news that is the subject of this release (or for a sample, copy or demo), contact Ed Kriege or visit www.globalcents.com.

About Global Cents:

Global Cents is an Open Text Global Partner and premier provider of ECM consulting, customization and value-added products. All of GCI's developers were senior software architects who participated in the development of the Open Text ECM Suite and were directly responsible for creating, designing and coding the major core modules of the offering, including document management, project management, workflow and forms modules.

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