OpenText Announces Fax2Mail for Healthcare to Eliminate Paper and Digitize Clinical Workflows

New Solution Transforms Healthcare Industry with Modern Patient Information Exchange

Waterloo, ON – 2016-10-5 – OpenText™ (NASDAQ: OTEX, TSX: OTC), a global leader in Enterprise Information Management (EIM), today announced OpenTextTM Fax2Mail for Healthcare, a cloud-based fax solution that enables the digital transformation of the healthcare industry. OpenText Fax2Mail for Healthcare is the only full-featured cloud fax solution built specifically to simplify healthcare workflows and improve patient care.

The healthcare industry faces unique challenges with inefficient paper-based document processes. OpenText Fax2Mail for Healthcare overcomes these barriers by centralizing and standardizing all forms of document exchange, from paper based to electronic, into a single cloud-based solution designed to integrate with existing clinical workflows and Electronic Medical Records (EMRs). OpenText Fax2Mail for Healthcare is a single solution that addresses clinical workflows and streamlines them, eliminating paper-based and manual patient information exchange to digitize and simplify the document trail and expedite access to patient information.

"OpenText has transformed cloud fax by combining electronic faxing and healthcare workflows in a single, interoperable patient document exchange solution," said Muhi Majzoub, EVP of Engineering for OpenText. "OpenText Fax2Mail for Healthcare offers healthcare providers an integrated platform to deliver patient information, streamlining patient care while optimizing clinical workflows. The new solution brings the healthcare industry one step closer to a digital transformation that will fully enable medical staff with electronic solutions."

OpenText Fax2Mail for Healthcare:

- Reduces the burden of paper-based and manual healthcare workflows and enables digital transformation in the healthcare industry
- Combines all forms of information exchange and manages healthcare workflows in a single location with built-in integration to external systems, such as EMRs
- Enables fully electronic, interoperable, digital patient information exchange to connect with other healthcare providers using any form of common exchange such as fax, Direct messages and scanned documents
- Eliminates fax machines and fax-related onsite infrastructure, software fees, telecom charges and capital costs

With OpenText Fax2Mail for Healthcare, exchanging patient documentation with different healthcare providers in a community is offered in multiple methods, based on the

technical and EMR solutions in place with each provider. Through an easy-to-use portal, powered by Kno2™, all standard forms of document exchange, including cloud faxing, Direct messaging, and electronic document queries are available. Additionally, the solution provides access to national healthcare provider directories, giving healthcare organizations the ability to search for a provider by location, name or organization, and identify if they have other means of connecting, such as Direct or an address within the Kno2 system.

OpenText Fax2Mail for Healthcare is an interoperable patient document exchange solution for administrators and clinicians that delivers the right patient information to the right provider at the right time, streamlining patient care while optimizing clinical workflows. OpenText Fax2Mail for Healthcare is part of the OpenText EIM portfolio, designed to enable organizations to discover and manage information to spur growth and innovation and decrease time to competitive advantage. The platform consists of comprehensive and integrated product solutions including Content Suite, Process Suite, Experience Suite, Analytics Suite and Business Network.

Availability

OpenText Fax2Mail for Healthcare is available immediately in the U.S. market.

About OpenText

OpenText enables the digital world, creating a better way for organizations to work with information, on premises or in the cloud. For more information about OpenText (NASDAQ: OTEX, TSX: OTC) visit opentext.com.

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