



FOR IMMEDIATE RELEASE

CellTrust Announces HIPAA-Compliant Communication Integration Server for Secure Communication Between Healthcare Alert Aggregators and Mobile Devices

Advancements in Hardware and Software Allow for Protected Health Information (PHI) Between Doctors, Staff, and Patients to be Shared through Secure SMS, Voice, 2-way Paging, and Email Communication

SCOTTSDALE, ARIZONA – November 29, 2012 - CellTrust Corporation, the recognized worldwide leader in secure mobile communication (www.celltrust.com), today announced that the company has expanded the capabilities of its [HIPAA-Compliant Communication Integration Server](#) (HCCIS) to fill the gap between different vendors who provide alert aggregation to handsets, enabling solution providers and organizations utilizing Integrating the Healthcare Enterprise (IHE) profiles in support of communication standards such as Health Level 7 (HL7), and Digital Imaging and Communications in Medicine (DICOM), to simplify integration with healthcare devices, smartphones, and applications.

“By enabling deep integration of our HIPAA Compliant Communication Integration Server with the hardware and software that medical professionals use to communicate, we are making it faster and easier for healthcare organizations to leverage our secure mobile communications platform,” said [Sean Moshir](#), CEO and Chairman of CellTrust. “When a doctor has critical news or a patient has a pressing question, time is precious. The ability to communicate quickly while adhering to HIPAA regulations makes the process less stressful and more efficient.”

The CellTrust HIPAA Compliant Communication Integration Server is a tailoring of CellTrust’s patented, secure mobile messaging, and voice technologies specifically to meet needs and requirements of the healthcare industry. CellTrust enables healthcare organizations, their patients, and staff to communicate patient information via [secure SMS/text messaging](#), [secure voice calls](#), secure email, and [secure 2-way paging](#), thereby enforcing privacy and security rules.

The HIPAA Compliant Communication Integration Server is available as a hosted cloud solution, or as an enterprise solution, where the server and all data are administered and maintained within the healthcare organization's data center. CellTrust additionally provides a free [API interface and SDK](#) to readily integrate with health care applications and devices.

Visit CellTrust at Booth #717 at the [mHealth Summit Dec.3rd-5th](#) and see CellTrust's [Panel Presentation](#) on Communications, Security, and Location in mHealth Applications and Solutions. CellTrust was recognized as [Innovator of the Year](#) by the Arizona Technology Council, Governor's Celebration of Innovation 2012, and was named the [#54 fastest growing telecommunications company](#) of 2012, by Inc. 500/5000.

About CellTrust Corporation

CellTrust is a leading provider of [Secure Mobile Communication](#) and [Mobile Aggregation](#) services. For more information, visit www.celltrust.com.

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