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Alertus Technologies Announces Server Software Updates
Customers can now download the Alertus Server Software Update for Summer 2016.

Beltsville, MD – Aug 12, 2016: Alertus Technologies® announced today that the latest updates for the Alertus Server and middleware are now available for download. Alertus customers can access these updates by logging into the Alertus Customer Portal at www.my.alertus.com. These updates include new capabilities as well as general functionality improvements and enhanced security features.

"I am particularly excited about the enhanced alert scheduling capabilities in this release," said Gary El-Gamil, Director of Software Engineering at Alertus. "Customers can easily set up recurring alerts and view a comprehensive schedule of future executions. This capability greatly enhances Alertus' testing and informational messaging capabilities."

El-Gamil said that this release also includes monumental architecture changes, namely, enabling the Alertus server to operate in a clustered high-availability configuration. "This significantly improves system reliability and scalability during scheduled and unscheduled outages," said El-Gamil.

An exciting new capability offered by this update includes a panic button feature for the Alertus Mobile App. This feature provides two-way communication from Alertus Recipient App users to emergency personnel. For more details on the Alertus Mobile App visit www.alertus.com/app.

Customers can access view all update features by logging into their customer portal at www.my.alertus.com. For more information on Alertus Technologies visit www.alertus.com.

About Alertus Technologies: Alertus Technologies® is a pioneer and market leader of emergency mass notification systems for large-area, high occupancy facilities. Since 2002 Alertus has engineered groundbreaking solutions for unified mass notification, in-building notification, outdoor notification, and personal notification. Our solutions have been implemented worldwide by thousands of organizations in multiple industries for any number of emergency situations. www.alertus.com