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InduSoft Releases New Service Pack for InduSoft Web Studio 8.0

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InduSoft has continued the evolution of its SCADA/HMI software offering with a new service pack for InduSoft Web Studio 8.0 in 2016. The new service pack will add features to already-robust platform agnostic software for SCADA, HMI, business intelligence dashboards, OEE interfaces, and IIoT applications.

The long term goal for InduSoft Web Studio has always been the capability to develop once and deploy to multiple operating systems, including IoT devices. In Service Pack 1, InduSoft Web Studio sees several major improvements. HTML5 capabilities have expanded to include horizontal trends, and custom widgets that allow users to host third party applications within the InduSoft Web Studio environment without necessitating Microsoft specific Active/X and .NET controls.

In 2015, InduSoft introduced IoTView, a platform agnostic runtime environment for InduSoft Web Studio. InduSoft Web Studio 8.0 SP1 enhances the current IoT solution to include math scripts and enhancements to database connectivity to execute transactions. These capabilities allow IoTView to collect data at an aggregation point close to the sensors and transmit the only the data points that require attention, all in real time. The enhancements to InduSoft Web Studio make it the perfect solution for IIoT, Industrie 4.0, and Made in China 2025.

The service pack also includes enhancements to the development environment that further reduce the development time for Indusoft Web Studio applications. This service pack is the first of several planned enhancements for Indusoft Web Studio version 8.0. Service packs are available free of charge to users already using Indusoft Web Studio version 8.0.

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About InduSoft

Founded in 1997, InduSoft provides a powerful family of industrial software products for developing applications in industrial automation, instrumentation, and embedded systems for all Microsoft-supported operating systems. InduSoft develops tools and technologies that empower people and companies to develop graphical interfaces for embedded PCs, PCs, and mobile devices to highly redundant systems. Today more than 125,000 InduSoft Operator Interface, SCADA, control and data acquisition systems are operating worldwide through direct and partner sales.

