



GE recognized for third consecutive year as a leader in Gartner's 2016 "Magic Quadrant for Advanced Distribution Management Systems"

As a leading digital industrial company, GE delivers increased grid resiliency, reliability and energy efficiency with integrated distribution solutions powered by the Industrial Internet

ATLANTA – April 4, 2016 – GE's Grid Solutions business (NYSE: [GE](#)), one of the world's premier providers of energy grid modernization software solutions today announced it had again been positioned by Gartner, Inc. in the Leaders quadrant of the "Magic Quadrant for Advanced Distribution Management Systems" report for its PowerOn ADMS Solution.

"We believe that having our Advanced Distribution Management System (ADMS) solution recognized in this way is a testament to our vision and focused strategy in delivering proven, outcome based solutions that drive clear value for our global customers", stated Keith Grassi, Product Line Leader for Distribution and Smart Grid Solutions at GE. "Delivering innovative capability to increase grid reliability, transform outage response and integrate renewable power is critical for our customers in this increasingly dynamic and evolving industry and is a key investment priority for us at GE."

Gartner is a leading information technology research and advisory company and its Magic Quadrant reports offers comprehensive insights about the sector, providing benchmark standards for the industry. Gartner's Magic Quadrant report identifies the position of competing technologies within a specific sector and assesses vendors on 'Completeness of Vision' and 'Ability to Execute' against their stated vision. GE's leadership position was stated in the Gartner's recent report* where it analyzed the capabilities of eight vendors offering ADMS solutions. This was the third consecutive year for GE to be recognized as a leader in this report.

GE's ADMS product line delivers proven customer outcomes for utility customers, built on 35 plus years of collective industry experience and collaboration with electric utilities and research organizations around the world. GE's revolutionary ADMS solution provides a single, modular and scalable software platform which delivers increased grid reliability, improved operational productivity and increased network efficiency while solving the challenges of an increasingly dynamic energy mix as renewables and Distributed Energy Resources (DER) adoption increases across global distribution networks.

GE has an exceptional breadth and depth of domain expertise as well as solution offerings that is unmatched by others in the industry. GE Digital provides transverse capabilities and sets the digital strategy across all GE products, with GE's Predix cloud platform delivering the technical foundation of its next-generation solutions. The Alstom and GE alliance, positions GE as the best partner to deliver fully connected solutions for consumers, prosumers and utility operations across the enterprise all the way to the grid edge, utilizing mobility and cloud for access anywhere and anytime.

"GE is revolutionizing the way we address our customer's key challenges, leveraging advanced technology with industrial depth to drive grid edge intelligence", said Karim El Nagggar, Software Solutions General Manager and Chief Digital Officer, GE Energy Connections. "The upcoming release of Grid IQ™ Insight, will illustrate this perfectly. It will provide a platform for utilities to



support new program initiatives. Its flexibility allows it to be used as an enterprise dashboard, customer portal and an application development framework to provide big data analytics. This solution gives customers the ability to obtain real actionable insights from a host of previously unintegrated enterprise systems, allowing them to derive new intelligence and decision making in the most intuitive way, as shown by its use in recent Distributed Energy Resources Management System (DERMS) grid modernization projects.”

GE will be showcasing its full digital industrial software solutions portfolio for grid modernization at its forthcoming International Software Summit, which is taking place April 18th-21st in Sorrento, Italy.

The full Gartner Magic Quadrant is available at www.gartner.com. A Gartner subscription is required.

About GE

GE (NYSE: [GE](http://www.ge.com)) is the world's Digital Industrial Company, transforming industry with software-defined machines and solutions that are connected, responsive and predictive. GE is organized around a global exchange of knowledge, the "GE Store," through which each business shares and accesses the same technology, markets, structure and intellect. Each invention further fuels innovation and application across our industrial sectors. With people, services, technology and scale, GE delivers better outcomes for customers by speaking the language of industry. www.ge.com

About GE Energy Connections

GE Energy Connections designs and deploys industry-leading technologies that turn the world on. We transport, convert, automate and optimize energy to ensure we provide safe, efficient and reliable electrical power. Uniting all the resources and scale of the world's first digital industrial company, we connect brilliant machines, grids, and systems to power utility, oil and gas, marine, mining and renewables customers, that keep our world running.

www.GEEnergyConnections.com

About GE's Grid Solutions

Grid Solutions, a GE and Alstom joint venture, equips 90% of power utilities worldwide to bring power from the point of generation to end power consumers. With over 200 years combined experience in providing advanced energy solutions, our products and services enable more resilient, efficient and reliable power systems. Over 20,000 employees in 80 countries work to satisfy our customers globally. For more information, visit www.GEGridSolutions.com

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*Gartner, Magic Quadrant for Advanced Distribution Management Systems, Randy Rhodes, Zarko Sumic, March 14, 2016

**Gartner, Magic Quadrant for Utilities Geographic Information Systems, Randy Rhodes, September 15, 2014.

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