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Attunity Introduces Compose 3.0 With 10x Faster ETL Processing for Data Warehouse Automation

New Major Version Features Performance Optimizations and Enhanced DevOps for Enterprise Deployments; Released This Week at TDWI Conference in Las Vegas

BURLINGTON, Massachusetts, February 14, 2017 /PRNewswire/ --

Attunity Ltd. (NASDAQ CM: ATTU), a leading provider of data integration and Big Data management software solutions, announced today the availability of [Attunity Compose 3.0](#), the latest major version of its agile data warehouse automation solution. Attunity Compose 3.0 offers significant enhancements for enterprise customers including 10x faster extract, transform, load (ETL) processing speeds as well as advanced DevOps* capabilities that streamline the data warehousing design, development and rollout processes. Attunity Compose, which accelerates time-to-value for analytic projects, and supports data warehouses on-premises and in the cloud, will be demonstrated live this week in Attunity booth #300 from February 14-16 at the TDWI 2017 Conference in Las Vegas.

Today's business intelligence and analytics teams want to rapidly integrate and transform data to meet fast changing, real-time business analytics requirements. However, they struggle with time-consuming, hand-coded data warehousing processes that increase the complexity, cost and dependence on scarce development resources. Attunity Compose 3.0 automates the design, implementation and updates of data warehouses and data marts while minimizing the manual, error-prone design processes of data modeling, ETL generation and workflow. Using Attunity Compose, businesses can speed analytics projects, optimize development and ETL processes, and reduce risk.

The new Attunity Compose 3.0 provides:

- | **Enhanced ETL Performance:** Significant optimizations leverage the power of the underlying data warehouse platform to provide faster processing on platforms such as Oracle.
- | **Enhanced and Managed Process for DTAP (Development, Testing, Acceptance and Production):** Provides enterprise-class capabilities that accelerate data warehousing initiatives with the ability to create and deploy project deployment packages directly from the Compose user interface.
- | **Advanced Version Control:** Integration with enterprise source control systems enables developers to easily roll back to earlier versions of the project while minimizing disruption to all team members.
- | **Improved Team Collaboration:** Enables multi-user development projects by supporting concurrent development of models, mappings, and data marts.

One early adopter of Attunity Compose 3.0, a leading UK insurance company offering a wide range of insurance products and services - including auto, home, and commercial insurance - commented, "We greatly appreciate the automation and agility it lends our development process, including version control with rollback capabilities. As a growing insurance company, we are managing incredible volumes of data. Being able to analyze it more quickly gives us a competitive edge while the automation saves us months of costly development time and labor."

"The data warehousing market has evolved quickly over the last five years and data warehouse automation is a key stand-out technology for any leading enterprise that wants to increase productivity and efficiency," said **Wayne Eckerson, Founder and Principal Consultant at Eckerson Group**, a research and consulting firm that helps business and analytics professionals use data and technology to drive better insights. "With the data warehousing automation tools available today, it simply no longer makes sense for companies to invest thousands or even millions of dollars on complex coding when developers' precious time and resources could be spent on higher value initiatives that contribute to the bottom line."

"Enterprises today need a faster way to enable analytics, and deliver more value with quicker iterations and less resources. Compose 3.0 provides an innovative data warehouse automation solution to accommodate these needs with enhanced enterprise-class capabilities," explained **Itamar Ankorion, Chief Marketing Officer at Attunity**. "As we see customers scale their deployments in scope and volume, we enhanced Attunity Compose to enable higher ETL performance and larger implementations. We are excited about the value we expect Attunity Compose 3.0 to deliver and look forward to presenting it this week at TDWI Las Vegas."

Learn more:

- | Visit to see Attunity Compose 3.0 demos in Attunity booth #300 at TDWI Las Vegas
- | Register for our March 1 webinar: '[Future of the Data Warehouse in the Cloud](#)'
- | [Read the Attunity Compose whitepaper](#)
- | [Read the solution sheet](#)

About Attunity

Attunity is a leading provider of Big Data management software solutions that enable access, management, sharing and distribution of data across heterogeneous enterprise platforms, organizations, and the [cloud](#). Our software solutions include [data replication and distribution](#), [test data management](#), [change data capture \(CDC\)](#), [data connectivity](#), [enterprise file replication](#) (EFR), [managed file transfer \(MFT\)](#), [data warehouse automation](#), [data usage analytics](#), and [cloud data delivery](#).

Attunity has supplied innovative software solutions to its enterprise-class customers for over 20 years and has successful deployments at thousands of organizations worldwide. Attunity provides software directly and indirectly through a number of partners such as Microsoft, Oracle, IBM and Hewlett Packard Enterprise. Headquartered in Boston, Attunity serves its customers via offices in North America, Europe, and Asia Pacific and through a network of local partners. For more information, visit <http://www.attunity.com> or our [blog](#) and join our communities on [Twitter](#), [Facebook](#), [LinkedIn](#) and [YouTube](#).

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This press release contains forward-looking statements, including statements regarding the anticipated features and benefits of Replicate Solutions, within the meaning of the "safe harbor" provisions of the Private Securities Litigation Reform Act of 1995 and other Federal Securities laws. Statements preceded by, followed by, or that otherwise include the words "believes", "expects", "anticipates", "intends", "estimates", "plans", and similar expressions or future or conditional verbs such as "will", "should", "would", "may" and "could" are generally forward-looking in nature and not historical facts. Because such statements deal with future events, they are subject to various risks and uncertainties and actual results, expressed or implied by such forward-looking statements, could differ materially from Attunity's current expectations. Factors that could cause or contribute to such differences include, but are not limited to: our reliance on strategic relationships with our distributors, OEM and VAR partners, and on our other significant customers; risks and uncertainties relating to acquisitions, including costs and difficulties related to integration of acquired businesses; timely availability and customer acceptance of Attunity's new and existing products, including Attunity Maestro; changes in the competitive landscape, including new competitors or the impact of competitive pricing and products; a shift in demand for products such as Attunity's products; the impact on revenues of economic and political uncertainties and weaknesses in various regions of the world, including the commencement or escalation of hostilities or acts of terrorism; and other factors and risks on which Attunity may have little or no control. This list is intended to identify only certain of the principal factors that could cause actual results to differ. For a more detailed description of the risks and uncertainties affecting Attunity, reference is made to Attunity's latest Annual Report on Form 20-F which is on file with the Securities and Exchange Commission (SEC) and the other risk factors discussed from time to time by Attunity in reports filed with, or furnished to, the SEC. Except as otherwise required by law, Attunity undertakes no obligation to publicly release any revisions to these forward-looking statements to reflect events or circumstances after the date hereof or to reflect the occurrence of unanticipated events.

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