Talend and Databricks Deliver Easy and Scalable Data Engineering Solution

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Strategic Partnership Combines Unified Analytics and Data Management in The Cloud

SAN FRANCISCO and REDWOOD CITY, Calif., Nov. 15, 2018 (GLOBE NEWSWIRE) -- Databricks, the leader in unified analytics and founded by the original creators of Apache Spark™, and Talend (NASDAQ: TLND), a global leader in cloud data integration solutions, today announced a strategic partnership that includes the integration of their products to enable data engineers to more easily perform data integration at large scale.

"As part of our cloud data platform strategy, we rely on Databricks and Talend to help us run data engineering projects at huge scale using the best Spark analytics engine and enable more data engineers to take advantage of these features through an easy to use interface," said Rene Greiner, Vice President, Enterprise Data Integration, Uniper, a global energy company. "High velocity data from our sensors and enterprise systems are used to help us make real-time decisions on maintenance, monitoring and asset management. This modern approach enables us to break down silos and better monetize data to help run our energy operations more efficiently."

Integration between Talend Cloud and Databricks' Unified Analytics Platform enables data engineers to perform data processing at large-scale using the powerful Apache Spark platform. Through this integration, users can access the scale and cloud benefits through a drag and drop interface, instead of manually coding data engineering jobs. Talend Cloud is integrated with both Azure Databricks and Databricks for AWS.

"We are proud to be teaming with the leading cloud data processing platform in the market," said Michael Pickett, Senior Vice President, Corporate and Business Development, Talend. "Working closely with Databricks, our joint customers can achieve higher performance and faster innovation by using Talend Cloud to move workloads to Databricks."

Databricks' Unified Analytics Platform provides a cloud-based service capable of running all analytics in one place – from highly reliable and performant data pipelines to state-of-the-art machine learning – at an unprecedented scale. With capabilities like auto-config and auto-scaling, Databricks' Unified Analytics Platform addresses challenges with operations and operational costs head-on by spinning up and down clusters as needed.

"Running data engineering projects at scale while keeping total cost of ownership low continues to be a struggle for organizations looking to get machine learning models to the last mile," said Michael Hoff, Senior Vice President, Business Development at Databricks. "With Talend Cloud's embedded data quality components, our joint integration provides a single source of trusted data which is essential when data teams are working with machine learning algorithms. It has never been easier for joint customers to run massive data pipelines."

Talend Cloud is a highly secure and scalable Integration Platform-as-a-Service (iPaaS) that helps organizations put more data to work by increasing its availability, quality and value. Talend Cloud's native, portable, and unified data platform enables companies to liberate their data, so everyone can trust it and use it to drive business value. Talend's native support for Databricks creates a powerful solution to easily spin up and down a big data cluster in the cloud, ingest and process large volumes of data, and control costs by only paying for resources used. The integration enables the delivery of insight-ready data at scale and helps businesses innovate faster.

To learn more about this strategic partnership and the integration of Talend and Databricks products, please visit this site https://databricks.com/talend.

About Databricks

Databricks' mission is to accelerate innovation for its customers by unifying Data Science, Engineering and Business. Founded by the original creators of Apache Spark, Databricks provides a Unified Analytics Platform for data science teams to collaborate with data engineering and lines of business to build data products. Users achieve faster time-to-value with Databricks by creating analytic workflows that go from ETL and interactive exploration to production. The company also makes it easier for its users to focus on their data by providing a fully managed, scalable, and secure cloud infrastructure that reduces operational complexity and total cost of ownership. Databricks, venture-backed by Andreessen Horowitz, NEA and Battery Ventures, among others, has a global customer base that includes Viacom, Shell and HP. For more information, visit www.databricks.com.

Apache, Apache Spark and Spark are trademarks of the Apache Software Foundation.

About Talend

Talend (Nasdaq: TLND), a leader in cloud integration solutions, puts more of the right data to work for your business, faster. Talend Cloud delivers a

single platform for simple and complex data integration tasks across public, private, and hybrid cloud, as well as on-premises environments, and enables greater collaboration between IT and business teams. Combined with self-service solutions and hundreds of pre-built connectors from SaaS applications to cloud data warehouses, Talend allows you to cost-effectively meet the demands of ever-increasing data volumes, users, and use cases.

Almost 3,000 global enterprise customers have chosen Talend to put their data to work including GE, HP Inc., and Domino's. Talend has been recognized as a leader in its field by leading analyst firms and industry publications including Forbes, InfoWorld, and SD Times. For more information, please visit **http://www.talend.com/** and follow us on Twitter: @Talend.

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