Talend to Extend its Integration Platform as a Service (iPaaS) to Microsoft Azure

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Talend Cloud to deliver optimized performance with Azure services

Redwood City, Calif., May 07, 2019 (GLOBE NEWSWIRE) -- Talend (NASDAQ: TLND), a global leader in cloud data integration and data integrity, today announced at Microsoft Build that Talend Cloud, a unified, comprehensive, and highly scalable integration platform-as-a-service (iPaaS), will be available on Microsoft Azure starting in Q3 2019. Talend Cloud on Azure will benefit all companies who have selected Azure as their cloud platform of choice by providing better performance and additional options for modern data integration needs.

"We look forward to being an early adopter of Talend Cloud on Azure later this year," said René Greiner, Vice President for Data Integration, Uniper SE. "Talend has helped us connect and govern diverse data sources with speed, trust, and reliability in order to comply with the many regulations we face in our industry. We anticipate that the performance and connectivity options from Talend Cloud on Azure will enable us to optimize the many Azure services we currently use."

Talend Cloud's containerized architecture will bring robust and seamless integration capabilities to the Azure platform. Customers will experience improved performance and enhanced connectivity to Azure services.

Complete iPaaS solution

Talend Cloud makes it easy to collect, govern, transform, and share data. Within a single interface, companies can use data integration, big data integration, and data quality capabilities to provide trusted and governed data across the organization.

Customers across all industries choose Talend Cloud for their cloud data lake and cloud data warehouse projects because it offers more than 900 connectors and components, built-in data quality, native support for the latest big data and cloud technologies, and software development lifecycle (SDLC) support for enterprises at a predictable price.

"For customers who have selected Azure as their cloud of choice, they will now have the option of using Talend Cloud running native on Azure to speed their business transformation," says Mike Pickett, SVP of Business Development at Talend. "We are happy to continue to extend our collaboration with Azure to create the most seamless integration experience for our customers."

"We are pleased to welcome Talend Cloud to Azure," said John Chirapurath, general manager of Azure Data Product Marketing at Microsoft Corp. "Companies are using Azure SQL Data Warehouse and Talend to transform and optimize their businesses, leveraging the elasticity and analytics services available in Azure."

For information on the benefits of Talend Cloud on Azure, download the Talend and Azure whitepaper today.

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About Talend

Talend (NASDAQ: TLND), a leader in cloud data integration and data integrity, enables companies to transform by delivering trusted data at the speed of business. Talend Data Fabric offers a single suite of apps that shortens the time to trusted data by solving some of the most complex aspects of the data value chain. Users can collect data across systems, govern it to ensure proper use, transform it to new formats and improve quality, and share it with internal and external stakeholders.

Over 3,000 global enterprise customers choose Talend to rely on trusted data to make business decisions with confidence. 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 www.talend.com and follow us on Twitter: @Talend.

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