

## Progress' 2017 Data Connectivity Market Survey Indicates Significant Rise in Adoption of SaaS, Data Security, Open Analytics and Data Standards

1,200 global business and IT professionals provide insight on adoption trends, priorities and challenges of big data and analytics

BEDFORD, Mass.--(BUSINESS WIRE)-- <u>Progress</u> (NASDAQ: PRGS) today announced findings from its 2017 Data Connectivity Outlook Survey. Progress surveyed 1,200 business and IT professionals in various roles, representing a range of industries across the globe, to capture their views on the impact of the changing landscape of disruptive data sources.

Significant findings from the survey include:

- SaaS adoption has increased from 62% to 79% in the last year as has significant investment in on-premise RDBMS and big data. This combination creates a major challenge in accessing on-premise data from the cloud with increasing complexity in firewall policies mixed with expanding data protection laws and security standards.
- Nearly 100% of those surveyed are leveraging various forms of data access standards (up from 88% last year).
- Adoption of analytics is increasing, with 63% of respondents noting analytics and reporting as high priority. As a result, adoption of open analytics is rapidly growing as a complementary component to overall analytics/reporting strategies.
- Hadoop Hive is the most popular interface in a crowded space of SQL-for-Big Data technologies and is expected to be the fastest growing SQL interface to big data in the next two years.
- For those using embedded analytics, 45% are also using data science tools, 59% are using data visualization and 65% are leveraging enterprise reporting.

"With great volumes of data generated every second, organizations need a seamless integration of all sources to derive business value," said John Ainsworth, SVP, Core Products, Progress. "Our leading data connectivity solution, Progress® DataDirect®, enables enterprises to stay agile and boost revenue by providing high performance, real-time connectivity for any application platform or database, regardless of its deployment—on-premise or in the cloud. With that, the DataDirect solution can also boost customer satisfaction with apps and accelerate time to market."

To read the full report with the findings from the survey, click here.

## **Additional Resources**

- Follow Progress on Twitter, Facebook, LinkedIn and Google+
- Read the Progress blog

## About Progress

<u>Progress</u> (NASDAQ: PRGS) offers the leading platform for developing and deploying mission-critical business applications. Progress empowers enterprises and ISVs to build and deliver cognitive-first applications, that harness big data to derive business insights and competitive advantage. Progress offers leading technologies for easily building powerful user interfaces across any type of device, a reliable, scalable and secure backend platform to deploy modern applications, leading data connectivity to all sources, and award-winning predictive analytics that brings the power of machine learning to any organization. Over 1,700 independent software vendors, 100,000 enterprise customers and 2 million developers rely on Progress to power their applications. Learn about Progress at <u>www.progress.com</u> or +1-800-477-6473.

Progress and DataDirect are trademarks or registered trademarks of Progress Software Corporation and/or one of its subsidiaries or affiliates in the US and other countries. Any other trademarks contained herein are the property of their respective owners.

Progress Kim Baker, +1 888-365-2779 pr@progress.com

Source: Progress

News Provided by Acquire Media