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SAP SPECIAL

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20 Most Promising SAP Solution Providers 2016

SAP's announcement of its extended offering from SAP HANA Vora, its interest in open source with SAP Web IDE for SAP HANA and the initiative to support start-ups in India speaks volumes of the management's intentions to rejuvenate the company. But it's the German business software provider's deal with Vodafone for IoT services that has caught the fancy of business gurus around the world. SAP has officially announced its entry into the IoT market.

Yes, they are a long-term way of addressing the IoT market. But every journey begins with a step in that direction. SAP is pursuing partnerships with telcos around the world as it looks to push its technology further into the IoT core. Partnerships are more than a short-term "bridge" for SAP, which is evident from the firm's history.

SAP's business network for logistics that allows hub operators and others to monitor traffic, its support to the industry 4.0 initiative, Augmented Reality Apps, all these moves aim to increase SAP's branding in the soon to be connected world.

McDermott is trying to win the "market-share game". SAP outpaced the market with record 2015 Cloud and software revenue, up 20 percent with its SAP S/4HANA adoption soaring high. SAP had exceptional momentum with faster growth in cloud and double-digit growth in its core license business in the fourth quarter. The company's IoT venture should only help it to increase the revenue in the perceivable future. We should get a glimpse of the offerings in SAP's SAPHIRE conference due this May in Orlando.

While SAP shifts gears with its IoT solutions and ups the ante on its other offerings, the SAP ecosystem's players will have more roles to fulfill. Keeping this in mind, CIOReview presents to you a special edition on most promising SAP solution and consulting providers. We at CIOReview recognize their efforts in helping customers ultimately run better with SAP solutions.

If you're an SAP customer, we'd love to hear from you on how your SAP solution partner matters to your business.



Company:

DataVard

Description:

A global SAP Partner providing data management and system optimization solutions for BW, HANA, and ERP

Key Person:

Gregor Stoeckler
CEO & Owner

Website:

www.cxo-cockpit.com

DataVard Heralding the Business Transformation with SAP HANA-driven Analytics

Enterprises across industries have a common story, they are looking to streamline and optimize operations in wake of mounting data sets. This involves efficiency gains when tackling the major challenges such as rapidly growing amounts of data, high testing efforts, international rollouts and managing risk and compliance. DataVard assists the enterprises with operational intelligence that drives smart data management, usage and risk based test automation as well as an analytical approach to security and compliance management. The company achieves this by enabling customers to team up technologies such as SAP HANA's in-memory computing with statistical libraries and TCO-ideal data storage technologies like Hadoop or rising NoSQL databases.

With offices in Washington, D.C. and West Chester, PA. DataVard assists customers with the collection of large volumes of structured and unstructured data without forcing them to spend a fortune. DataVard perceives that the way out of this quagmire is to extract, transform, and load subsets into a traditional enterprise data warehouse for analysis. Elaborating on data management area, Gregor Stoeckler, CEO and Owner, DataVard, says, "Our main expertise lies in Analytics and Data Management plus helping the companies in BW/BI optimization, innovative and platform-independent data management, and implementations of SAP BW powered by SAP HANA." DataVard is enabling customers to improve, switch and optimize their SAP investments by offering end-to-end solutions for data management, automated testing, system management, security or compliance and system landscape optimization (SLO).

"The potential of SAP HANA is recognized by most of the SAP customers, and they plan a mid-term switch," says Stoeckler. "However, they want an independent assessment of their current situation, costs and risks involved, in order to make their SAP landscape fit for the future." Based on the company's BW and ERP Fitness Test, conducted with the customer, DataVard creates a clear picture; recommends actions for system optimization to be fit for the journey to HANA.

DataVard ERP Fitness Test combines automated analysis with personalized advice from DataVard's specialists. A part of a benchmark comparison with more than 300 SAP systems, the fixed-price solution also offers a compliance check and 360-degree feedback. SAP customers are provided with a clear picture of the current system usage enabling them to optimize costs and system

performance, increase system stability and address risks rapidly. Also, the in-depth analysis is enhanced with interviews with key in-house contacts, in order to ensure quality aspects such as user satisfaction, agility and perceived strengths and weaknesses.

Among plethora of DataVard's success stories, solving of KION group data landscape stands out. The BW landscape of the forklift truck manufacturer had grown to 11TB. In order to reduce system size to improve performance and reduce further growth, the KION IT dept implemented NLS solution, DataVard OutBoard for BW and the OutBoard Housekeeping



Gregor Stoeckler

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module which expedited the removal of 3.3 TB dead freight data. "Uploading processes and increased performance were up by 25 percent on average and upload time of an important process chain was reduced by over 60 percent," confides Stoeckler.

Moving forward, DataVard is to continue leveraging its analytical capabilities across its product portfolio to meet customer needs. Especially in the area of security and system monitoring, the company wants to provide prescriptive features based on smart agents that fix an issue rather than simply raising an alert or incident. "Also, we will expand our Data Analyst/Scientist team to ensure we deliver value and keep a close eye on how and which Big Data uses cases actually deliver to promise," concludes Stoeckler. [CR](#)