A 360-degree view of the enterprise

Rolta is a leading provider of innovative IT solutions for asset intensive industries such as oil & gas, chemicals, petrochemicals and utilities. The company recently announced a major release of their BI and Big Data Analytics Solution, Rolta OneView® 6.0 Enterprise Suite, with greatly enhanced features and functionalities. Rajesh Ramachandran, CTO & President, Rolta, says that the new release underscores their commitment to industry specific solutions. "The company has inducted several domain experts, IT specialists and a decade of R &D to harness best-of-class technologies, to build a comprehensive enterprise solution that gives the customer a 360 degree view of all aspects of their organisation."

Publicly listed Rolta operates from 40 locations worldwide through its subsidiaries and has executed projects in over 45 countries. Mr. Ramachandran joined the company in 2012, and is responsible for leading Rolta's IP driven business model. The model targets global markets with products and solutions that are built on the principle of technology driven business innovation.

Mr. Ramachandran says that innovation is at the centre of everything the company does. "By uniquely combining its expertise in the IT, Engineering, and Geospatial domains, Rolta develops exceptional solutions for varied vertical segments, ranging from Governments to Utilities to Process through to

Manufacturing, Retail and Healthcare. The company leverages its industryspecific know-how, rich repository of intellectual property and deep expertise in cutting-edge technologies like Geo BI, Cloud Computing, Software Defined Infrastructure and Big Data Analytics to provide sophisticated enterprise-level integrated solutions."

According to Mr. Ramachandran, the new generation of Rolta OneView[®] 6.0 is unique in providing an out-of-the-box enterprise-level solution. The solution is cloud-ready and addresses the needs of enterprises to rapidly exploit the business value of big data and OT-IT integration to achieve faster ROI. This is accomplished through diagnostic, predictive and

prescriptive analytics. Rolta OneView® 6.0 has 3000+ pre-built performance metrics and business-value scenarios tailored to specific needs of individual verticals. It provides seamless integration and tracking of enterprise balanced scorecards and operational strategy maps with role-based KPIs. Additionally, Rolta has a strategic original equipment manufacturer (OEM) agreement with SAP, which allows the company to integrate numerous industry solutions with platform technology from SAP. Rolta OneView® benefits from this agreement by effectively leveraging SAP HANA® for in-memory analytics to deliver key performance indicators, a critical need of businesses to achieve operational excellence. "We are pleased to be able to offer a solution to our customers that effectively translates Big Data Analytics concepts such as machine streaming data, analytics, computing, Hadoop etc. into rapidly implementable systems," says Mr. Ramachandran, "Rolta OneView" 6.0 takes business analytics to the next level, and offers greatly enhanced business value to

With Rolta OneView® 6.0 just recently released, the company is already working on the next generation, which, according to Mr. Ramachandran, will likely include data science driven predictive and prescriptive modelling capabilities.





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