



Intellicus Technologies introduces Intellicus 16 at Gartner Summit 2016

India, 17th August 2016: Intellicus Technologies, a global leader in business intelligence & reporting, today unveiled its latest release “Intellicus 16”, at the Gartner Business Intelligence, Analytics & Information Management Summit, Mumbai.

Intellicus is a proven Business Intelligence & Analytics Suite, successfully deployed across world’s largest corporates and niche government initiatives.

Intellicus 16 is the newest and most advanced release of its innovative analytics and reporting software. This release introduces significant enhancements to Intellicus’ self-service BI suite, including advanced navigation capabilities, closer integration to MS Office for enhanced report management and sharing, and new responsive dashboards.

Built on an intuitive and user-friendly visual analytics platform, Intellicus 16 combines enterprise readiness and governance with advanced user interface and best-in-class data preparation capabilities.

“Enterprises across world rely on Intellicus to simplify business intelligence for them,” said **Rajesh Murthy, Vice President – Engineering, Intellicus Technologies**. “With Intellicus 16 we are bringing a modern approach of self-service data discovery, enterprise-grade analytics, and smarter sharing and collaboration.”

Intellicus 16 meets all the BI needs of a business and empowers all levels of an organization, to make better-informed business decisions. Furthermore, Intellicus 16 provides best-in-class embedding as well as data integration with any application, reduces the timeframe of business user adaption drastically.

More information on Intellicus is available at www.intellicus.com.

About Intellicus: Intellicus is one of the world’s leading Business Intelligence and Analytics platforms. More than 60% of Fortune 500 companies are using Intellicus to build powerful reports and dashboards with ease. Our interactive web and mobile platforms give users the power to access,

view, and interact with corporate data anywhere. With over 50,000 installations worldwide, we are assisting organizations across verticals to make better informed decisions.