VISUAL ANALYTICS SOLUTIONS

THE NEXT-GENERATION VISUAL ANALYTICS SOLUTION AT YOUR FINGER TIPS

Self-service visual analytics solution for 360-degree view of data and predictive analysis



With data in excesses of 2.5 quintillion bytes getting generated every day, enterprises are heralding towards a data glut. In such a scenario, they need the right tools to slice and dice the data in order to get timely insights and arrive at better and faster decisions. Tools that help in performing traditional 5 Whys and Root Cause Analysis using visual reports at the right time and at the right place swiftly and efficiently are becoming business imperatives.

Datamatics TruBI is a Business Intelligence and Data Visualization tool that helps enterprises to seamlessly sync with their ERP systems and databases to retrieve business insights using Visual Analytics. It plays a vital role in helping decision makers to combine their acumen and domain experience with high end technologies to gain deeper understanding of complex problems towards making well-informed decisions.

VALUE PROPOSITION

Institutionalizes true data democratization with self-service analytics

Offers 360 degree view on a single version of truth

Provides highly intuitive & interactive user experience

Offers a secure & scalable cloud-ready platform that can append with other apps

Helps achieve consensus through collaboration on data points



KEY FEATURES

Analytics Workbench helps users to diagnose what has happened, why has it happened, what will happen in the future, and what action should they take

Cloud-Ready Architecture offers a highly scalable platform that helps to process high volumes of data to arrive at business decisions

Self-Service Pick & Choose Functionality that allows non-technical business-users to quickly create and personalize dashboards

Enterprise Grade Reporting provides a set of productivity tools, report wizards, pre-built templates, and end-user report designers along with **Scheduler** to schedule and publish dashboards

Enhanced Drill Down & Data Filtering features help to discover intelligence from huge volumes of data and explore specific KPIs in more detail

Sharing & Collaboration Feature allows users to personalize content, customize, and share dashboards with group members during discussions

Modern & Responsive User Interface creates interactive dashboards for the web as well as mobile devices for which no coding is required

Smart Query Builder allows self-data preparation and query building options without writing any SQL statements

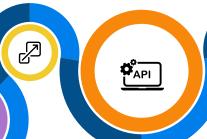
Data Shaping & Custom Measures help to perform complex data analysis and shape the data in a user-friendly manner

Annotations Feature allows making notes near visual reports while sharing and collaborating with wider teams

TECHNICAL HIGHLIGHTS



Data Connectors can connect with different types of data sources and cull out a highly compressed snapshot from the data extract



Highly Intuitive such that no specific training is required

TruBl API makes it flexible for the dashboards and reports to be extended into other apps and web portals







Enhanced Security Features provide centralized and customizable role-based security to ensure that stakeholders can only view their own data

Hybrid Architecture enhances performance that enables faster analysis leading to quicker insights





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ABOUT DATAMATICS

Datamatics enables enterprises to go Deep in Digital to boost their productivity, customer experience, and competitive advantage. Datamatics' portfolio spans across three pillars of Digital Technologies, Digital Operations, and Digital Experiences. It has established products in Intelligent Document Processing, Robotic Process Automation, AI/ML models, Smart Workflows, Business Intelligence, and Automatic Fare Collection.

Datamatics caters to a diverse global clientele across Banking, Financial Services, Insurance, Healthcare, Manufacturing, International Organizations, and Media & Publishing. The Company has a presence across four continents with significant delivery centers in the USA, India, and the Philippines. To learn more about Datamatics, visit www.datamatics.com

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