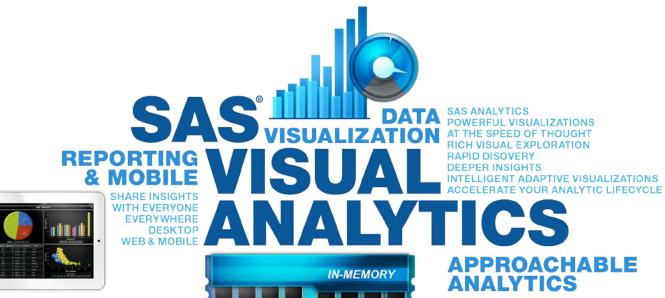


SAS VISUAL ANALYTICS

JOE MORRISSEY - SYSTEMS ENGINEER





BROADENS AUDIENCE FOR ANALYTICS EASILY EXPLORE AND VISUALIZE ANALYTIC RESULTS FAR LESS BURDEN ON IT PERVASIVE, AGILE AND FLEXIBLE



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IN-MEMORY

COST-EFFICIENT SCALABILITY FLEXIBLE DATA PREP VAST NEW DATA SOURCES

HIGH PERFORMANCE ALL OF YOUR DATA ANY VARIETY OF MEASURES ULTRA HIGH SPEED SAS® VISUAL ANALYTICS KEY HIGHLIGHTS

Fast Flexible Data

- Access to large amounts of data for exploration and reporting
- In Memory technology for instant data access and visual rendering

Consumable Analytics

 Key analytical capabilities in easy to understand format

Data Exploration and Business Visualization

- Auto Charting and many types of visualizations
- Reporting and dashboarding capabilities
- Contextual filtering and highlighting
- Flexible hierarchies and drill-down / drill Across
- Drag-n-Drop capabilities across intuitive interface

Adaptive Presentation

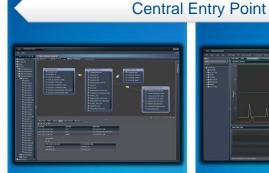
- Visualizations for web and mobile consumption
- Interactive reporting viewing capabilities on iPad and Android





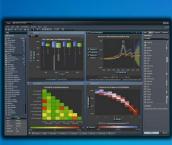
SAS® VISUAL ANALYTICS

DELIVERS A SINGLE SOLUTION FOR FASTER, SMARTER DECISIONS





Integration



DATA BUILDER

- Join data from multiple sources
- Create calculated and derived columns
- Load data

ADMINISTRATOR EX

- Monitor SAS[®] LASR[™] Analytic server
- Load/unload data
- Manage security

- EXPLORER
- Perform ad-hoc analysis and data discovery
- Apply advanced analytics

Role-based Views





DESIGNER

 Create dashboard style reports for web or mobile

MOBILE BI

 Native iOS and Android applications that delivers interactive reports

SAS[®] LASR[™] ANALYTIC SERVER



DEMO



