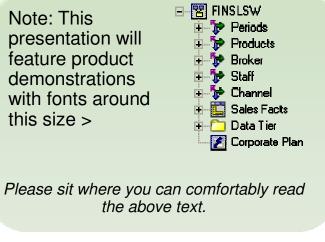
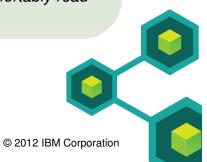




IBM Business Analytics Showcase

Smarter Decisions. Better Results.





Business Analytics software

2







Business Analytics delivers insights to drive better outcomes



"What makes companies stand out from one another is the ability to use analytics across the end-to-end business model."

IBM CFO study (1)

3

(1) The New Value Integrator: Insights from the Global Chief Financial Officer Study, IBM Institute for Business Value, March 2011.





IBM Business Analytics' Mission:

Empowering people and organizations around the world to drive better business outcomes through analytic insight and foresight





All People

- All people, all roles, across your organization and beyond to customers, partners, suppliers
- Start anywhere then grow, individual to internet scale
- Desktop, Workgroup, Enterprise, Cloud

All Decisions

0

5

- Supports *all* decision types
- Highly collaborative to fully automated
- Strategic, tactical, operational
- Ad hoc, managed delivery, what-if scenarios, predictive
- All time horizons, real-time, historical, potential future
- Structured and unstructured data
- Insight in context with right balance of trust and control

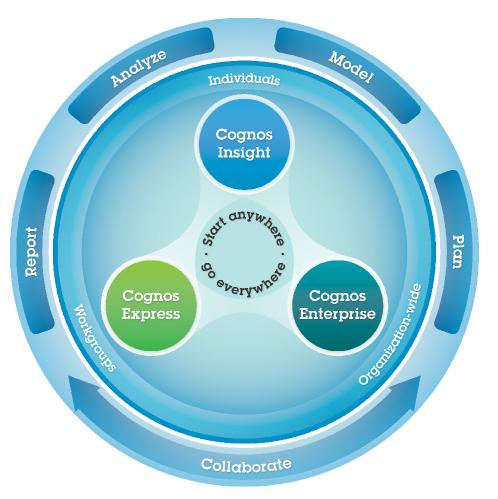
Reporting Dashboards Collapse Analytic Freedom

- Fast and easy, anytime, anywhere; web, offline, mobile
- Self service, guided, managed or automated
- Discovery with progressive interaction





IBM Cognos 10 family Analytics in the hands of everyone



- Insight to action with every product
- Right-sized for your organization
- Built to future-proof your investment



Start anywhere...go everywhere.



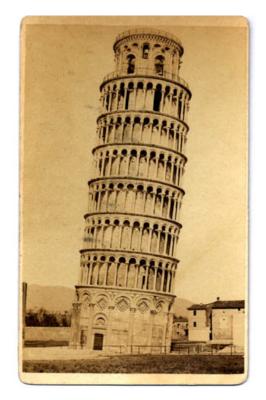
- 09:15 Welcome and Introduction
- 09:35 Metadata and Data Modelling
- 10:25 Enterprise Content Creation
- 11:10 Break
- 11:25 Personal Data Exploration
- 12:00 End User Experience
- 12:50 Wrap Up with Q&A
- 13:00 Lunch and Interactive 1:1 Demonstrations
- 13:45 Elective Sessions:
 - (1) IBM SPSS or
 - (2) Creating and Deploying Planning Models
- 14:30 *Break*
- 14:40(3) Lifecycle Manager and the Dynamic Query or
(4) Controller and Financial Reporting





The Foundation for Business Intelligence is the Data Source and Metadata Model.

- Why do we model the data for Business Intelligence?
 - All users must have confidence in the information they are using.
 - All information must be based on common data however or wherever the information is accessed.
 - Information must be easy to use and delivered in terms the business can understand.
- Using IBM Cognos 10 the modeler is able to satisfy these key requirements by
 - delivering a common platform of consistent information...
 - that is shared on an enterprise scale...
 - and used by all BI capabilities







- 09:15 Welcome and Introduction
- 09:35 Metadata and Data Modelling
- **10:25** Enterprise Content Creation
- 11:10 Break
- 11:25 Personal Data Exploration
- 12:00 End User Experience
- 12:50 Wrap Up with Q&A
- 13:00 Lunch and Interactive 1:1 Demonstrations
- 13:45 Elective Sessions:
 - (1) IBM SPSS or
 - (2) Creating and Deploying Planning Models
- 14:30 *Break*
- **14:40** (3) Lifecycle Manager and the Dynamic Query or (4) Controller and Financial Reporting





Break Please return in 15 minutes























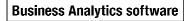










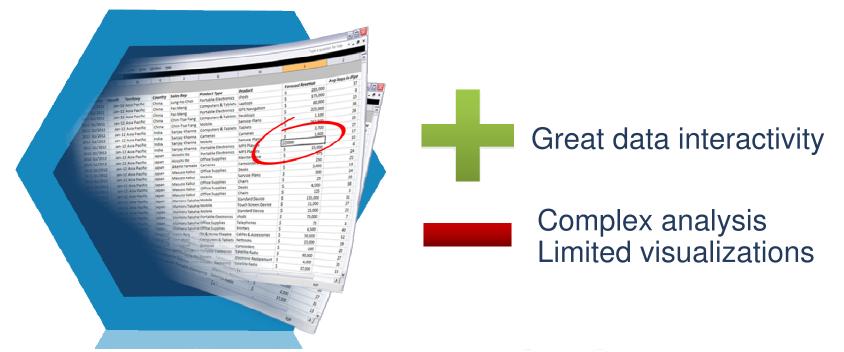




- 09:15 Welcome and Introduction
- 09:35 Metadata and Data Modelling
- **10:25 Enterprise Content Creation**
- 11:10 Break
- 11:25 Personal Data Exploration
- 12:00 End User Experience
- 12:50 Wrap Up with Q&A
- 13:00 Lunch and Interactive 1:1 Demonstrations
- 13:45 Elective Sessions:
 - (1) IBM SPSS or
 - (2) Creating and Deploying Planning Models
- 14:30 *Break*
- 14:40(3) Lifecycle Manager and the Dynamic Query or
(4) Controller and Financial Reporting



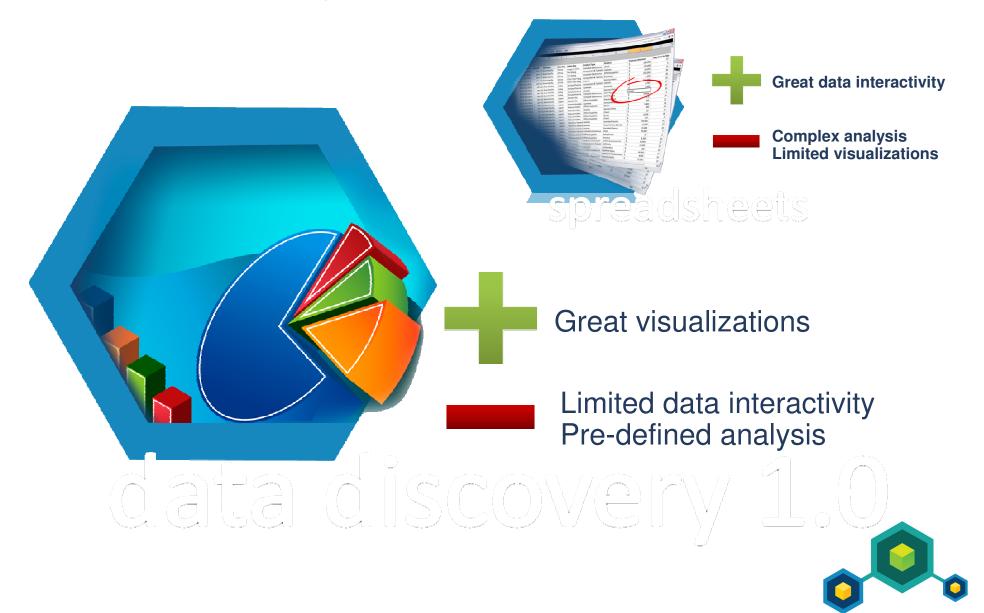




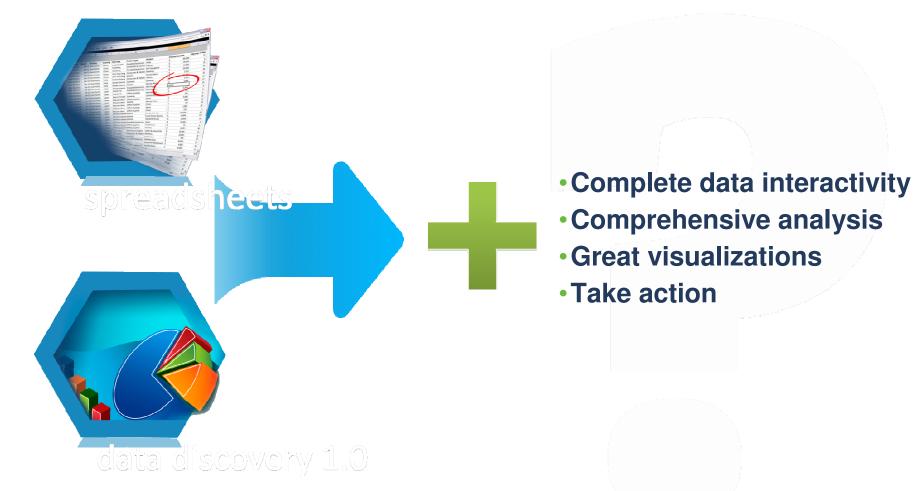
spreadsheets





















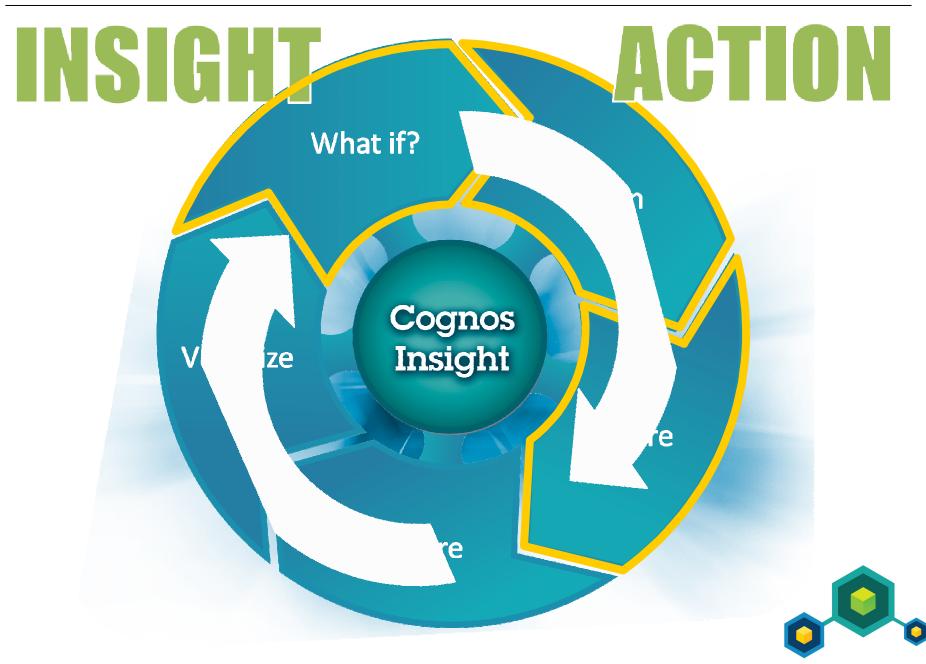


The only teels desktop product that empowers decision makers to independently take insight to action

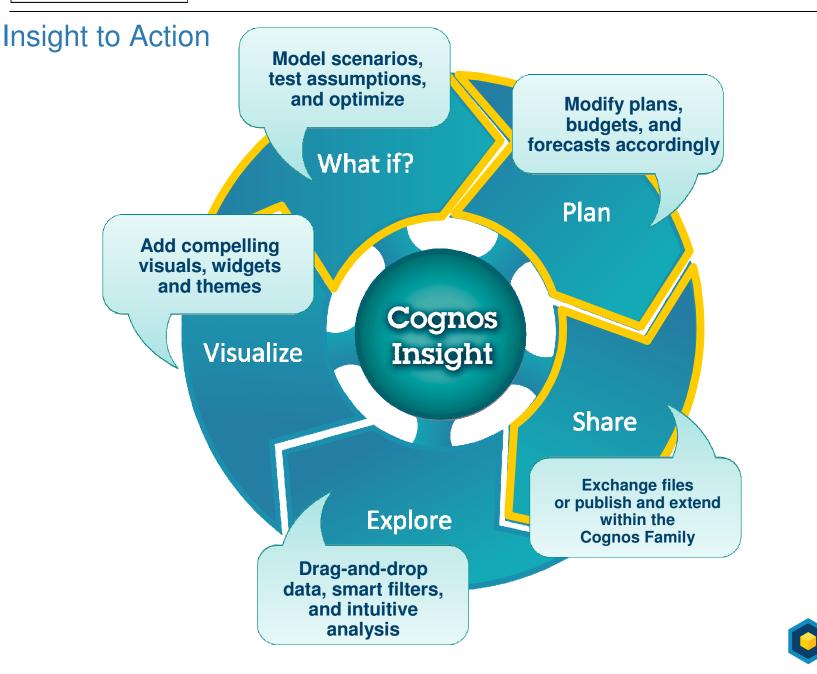
data discovery 1.0













- 09:15 Welcome and Introduction
- 09:35 Metadata and Data Modelling
- **10:25** Enterprise Content Creation
- 11:10 Break
- **11:25 Personal Data Exploration**
- 12:00 End User Experience
- 12:50 Wrap Up with Q&A
- 13:00 Lunch and Interactive 1:1 Demonstrations
- 13:45 Elective Sessions:
 - (1) IBM SPSS or
 - (2) Creating and Deploying Planning Models
- 14:30 *Break*
- **14:40** (3) Lifecycle Manager and the Dynamic Query or (4) Controller and Financial Reporting





- 09:15 Welcome and Introduction
- 09:35 Metadata and Data Modelling
- **10:25 Enterprise Content Creation**
- 11:10 Break
- 11:25 Personal Data Exploration
- 12:00 End User Experience
- 12:50 Wrap Up with Q&A
- 13:00 Lunch and Interactive 1:1 Demonstrations
- 13:45 Elective Sessions:
 - (1) IBM SPSS or
 - (2) Creating and Deploying Planning Models
- 14:30 *Break*
- **14:40** (3) Lifecycle Manager and the Dynamic Query or (4) Controller and Financial Reporting







Morning Wrap-up

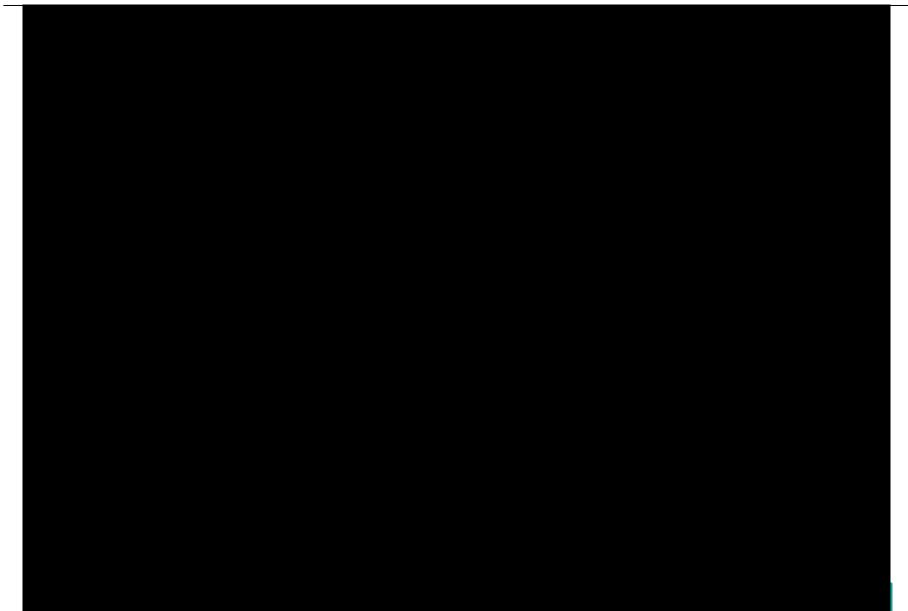


Business Analytics software

26

Stop Crime Before It Happens !





27

Business Analytics software

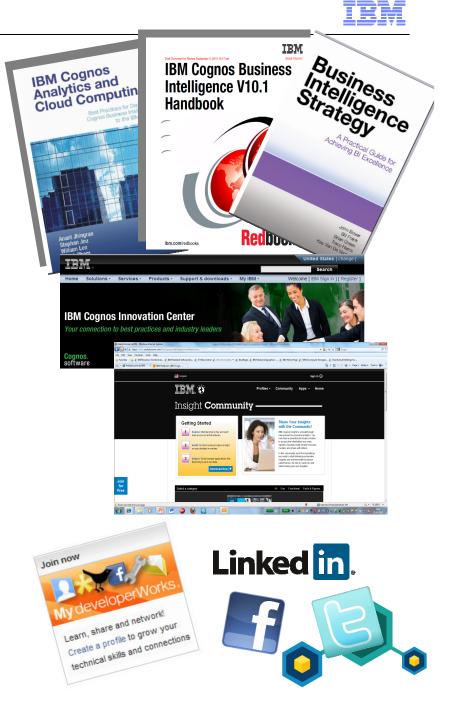


Business Analytics is about turning insight into outcomes IBM clients are doing it today



Delivering Program Success

- "How-to" Books Deliver Expertise
 - Business Intelligence Strategy
 - IBM Smart Analytics Cloud
 - IBM Business Intelligence Handbook
- Communities & Workshops
 - Business Analytics Experience Workshops
 - Innovation Center & Blueprints
 - DeveloperWorks & Communities
 - Analytics Zone for Cognos Insight
- Services & Training
 - Proven Practice Workshops, Learning Assessment and User Adoption Services
 - Portfolio of self-paced training options
- Broader Deployment Options
 - Expanded offering for System z
 - IBM SmartCloud Enterprise
 - PureApplication System (Expert Integrated System)





13:45 Elective Sessions:

IBM SPSS or Creating and Deploying Planning Models

IBM SPSS - Predictive analytics helps your organization anticipate change so that you can plan and carry out strategies that improve outcomes. This session shows how SPSS can be used to perform statistical analysis of data, find patterns and trends in your data more easily and deploy these solutions within your organisation to achieve measurable ROI including integration with your Cognos BI solution. **Creating and Deploying Planning Models** - Understand how easily planning models can be built by the business user with Cognos TM1 10.1. This session provides an overview of the solution's intuitive modelling interface (importing data, defining business logic, etc) and publishing models to a wider audience to achieve structured planning processes.

14:30 Break

14:40

Lifecycle Manager and the Dynamic Query or Controller and Financial Reporting

Lifecycle Manager and the Dynamic Query: An overview demonstration of the tools IBM provides to automate upgrade testing within your Cognos Business Intelligence environment. This session also provides a first hand view of the Dynamic Query capabilities of Cognos 10 and how it helps to improve performance with visibility into query planning decisions.

Controller and Financial Reporting - Automate and accelerate your close process with a full suite of financial consolidation software designed for finance users. Deliver complete financial results, create financial and management reports







