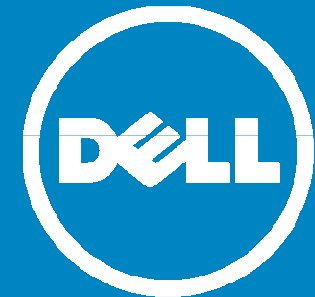
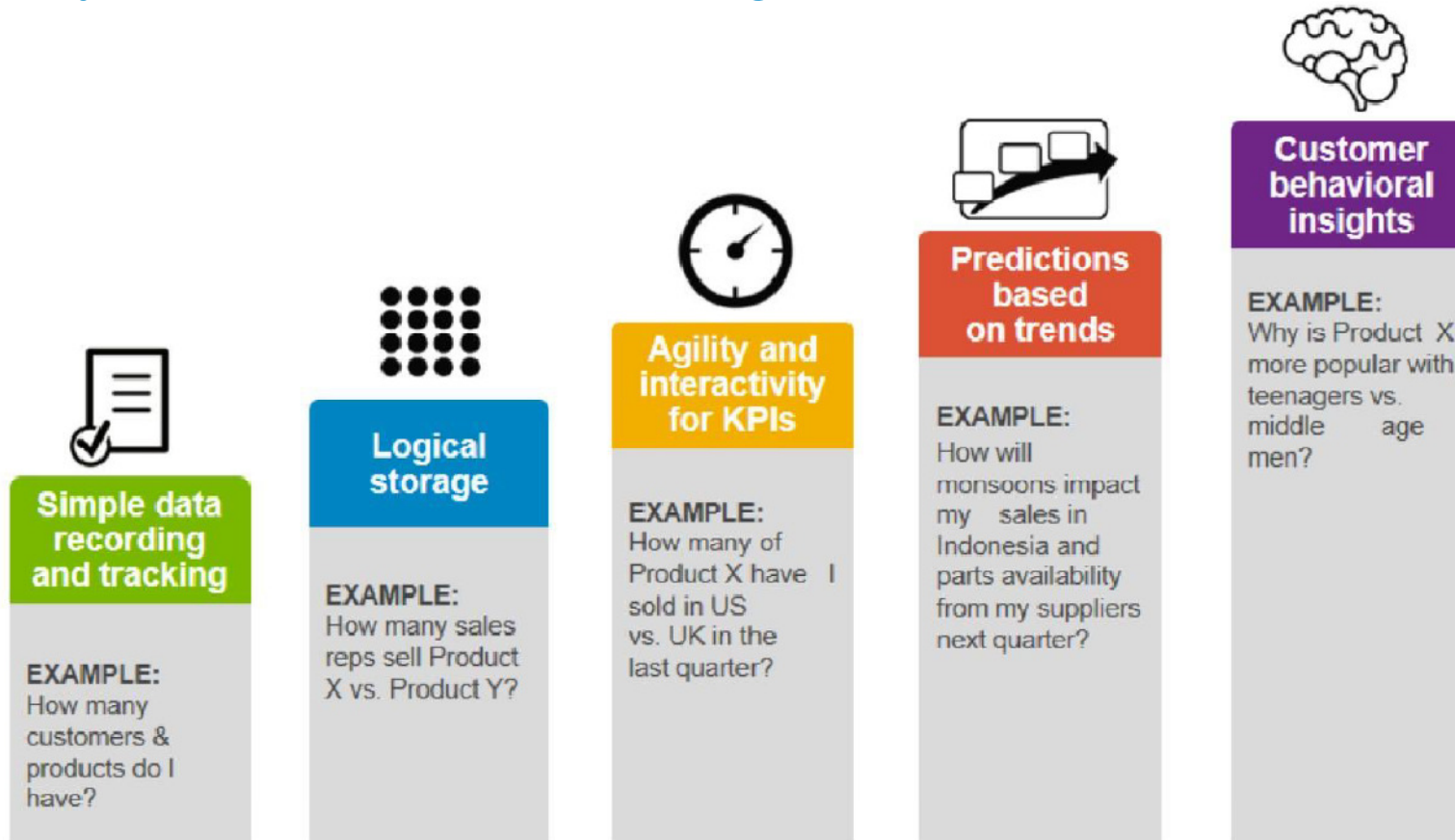

Toad Business Intelligence Suite

Martin Rapetti
Business Development Manager



[Video](#)

Many roads lead to data insights



Why BI projects Fail

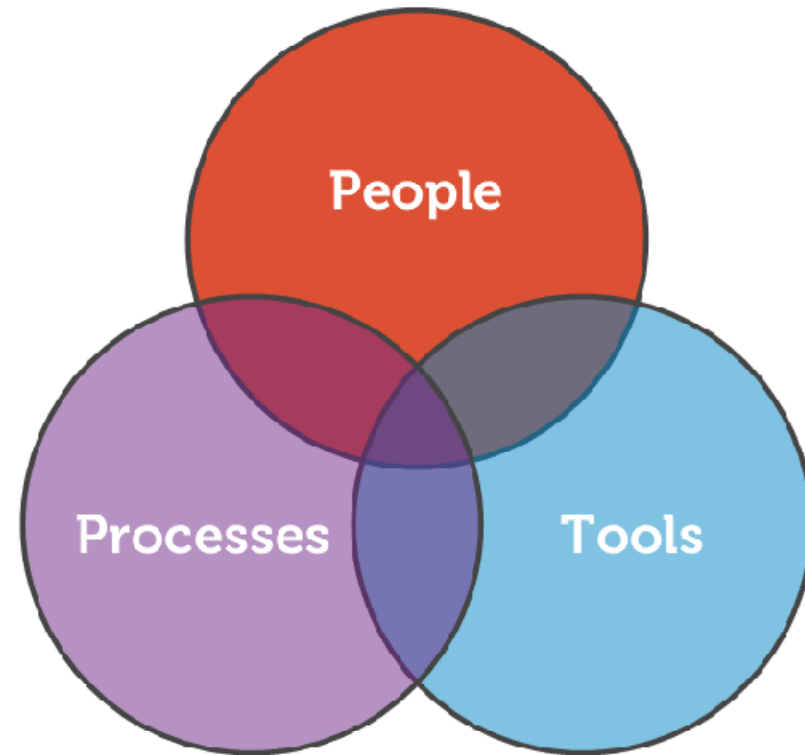


A balanced approach is required

Fast, easy & agile 

Holistic & governed 

Flexible & complementary 



Our vision:
Provide rapid
business insights
and value without
compromising IT
governance

5



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Toad BI Suite



Governed 

Tailored for two types of analysts: the data-focused Analytic Provisioner and the LoB-focused Analytic Consumer.

Agile 

Snaps into your current environment with self-service data mash-ups providing nearly limitless connectivity.

Collaborative 

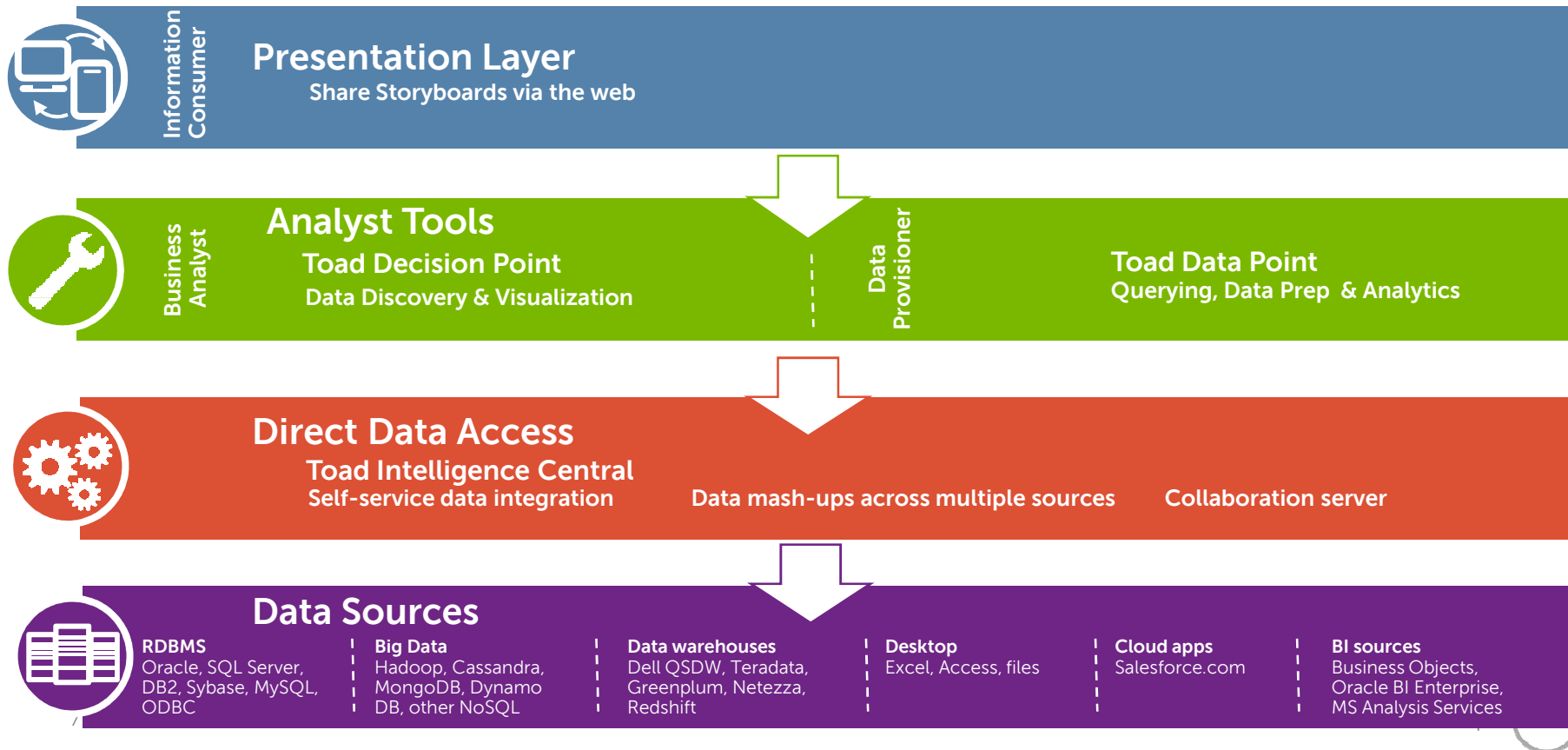
Collaboration platform that empowers Business Analyst teams to work seamlessly together.

Valuable 

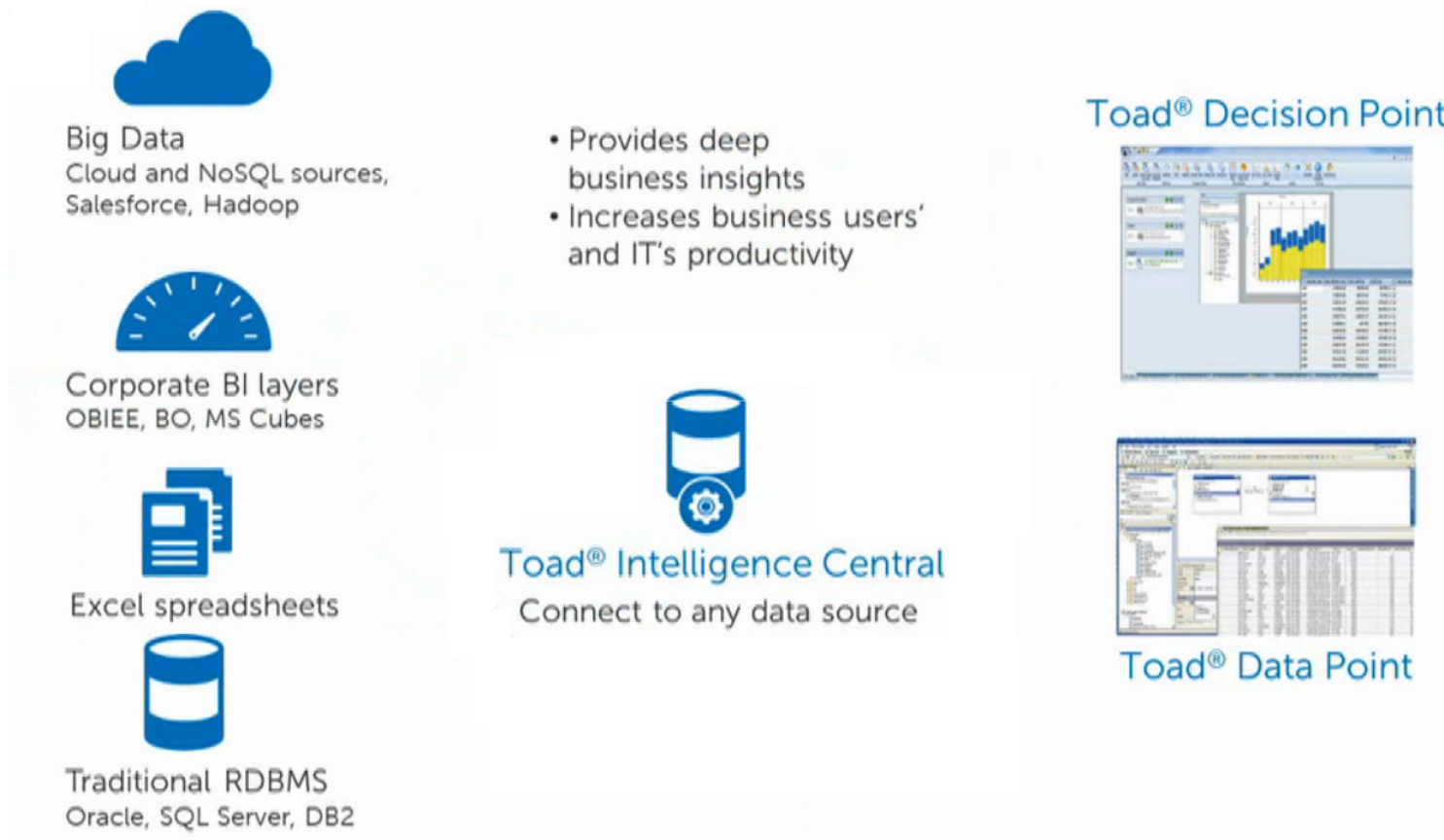
Drives more value from existing Data Architectures by empowering self-service BI across heterogeneous data environment.



Dell's Agile Business Intelligence Solution



Toad Business Intelligence Suite



The diagram illustrates the Toad Business Intelligence Suite architecture. It features a central box labeled "Toad® Intelligence Central" with the tagline "Connect to any data source". To the left, four data source categories are listed with corresponding icons: "Big Data" (cloud icon), "Corporate BI layers" (gauge icon), "Excel spreadsheets" (spreadsheet icon), and "Traditional RDBMS" (cylinder icon). To the right, two software components are shown with screenshots: "Toad® Decision Point" (displaying a bar chart) and "Toad® Data Point" (displaying a data table).

Big Data
Cloud and NoSQL sources,
Salesforce, Hadoop

- Provides deep business insights
- Increases business users' and IT's productivity

Corporate BI layers
OBIEE, BO, MS Cubes

Excel spreadsheets

Traditional RDBMS
Oracle, SQL Server, DB2

Toad® Intelligence Central
Connect to any data source

Toad® Decision Point

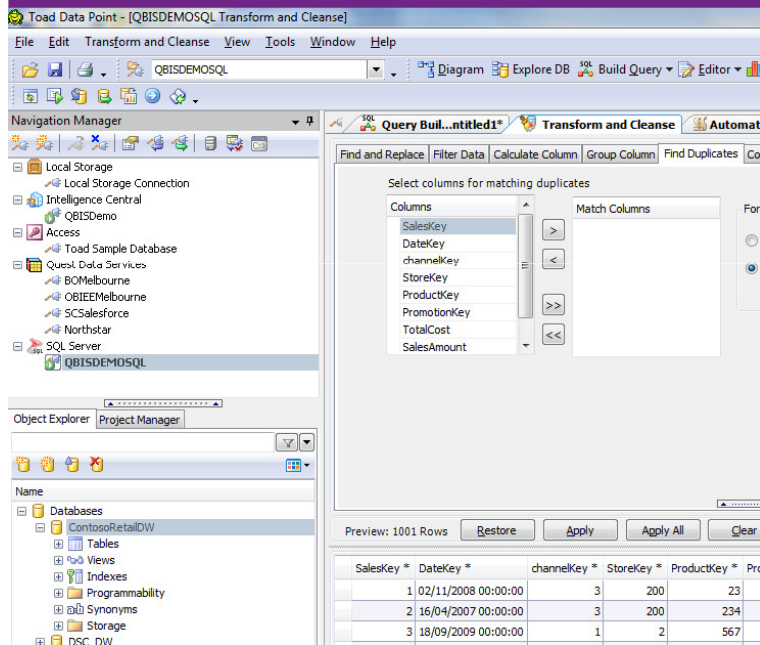
Toad® Data Point



Key features



Toad Data Point – Rapidly access, integrate and provision data



Rapid provisioning of data

- Simplifies data integration with cross platform SQL queries
- Easily transform and cleanse data from your desktop
- Compare and sync data between different data sources
- Share views, snapshots and data sets with other users

Drag and drop query development

- Visually create queries and understand database relationships
- Develop advanced cross platform queries with drag and drop UI

Built-in analytics, reporting and visualizations

- Navigate interactive data visualizations or design professional charts
- Access advanced mathematical and statistical functions through SQL

Automate

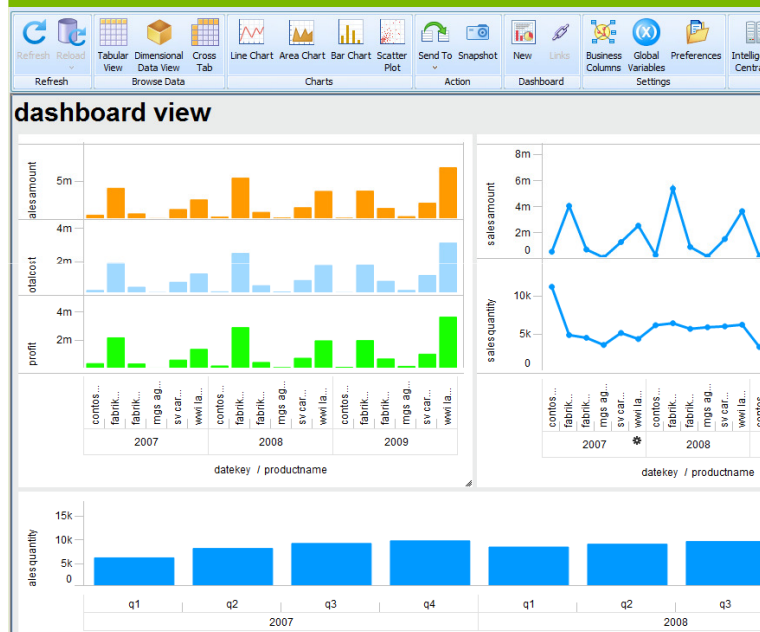
- * Automate and schedule frequent workflows and tasks



Key features



Toad Decision Point – Self service BI for everyone



Improves productivity

- Easy to use and easy to get started
- Enables self-service data integration without need from IT. Easy to group, aggregate and manipulate data
- Intuitive drag and drop graphical interface

Faster time to insight

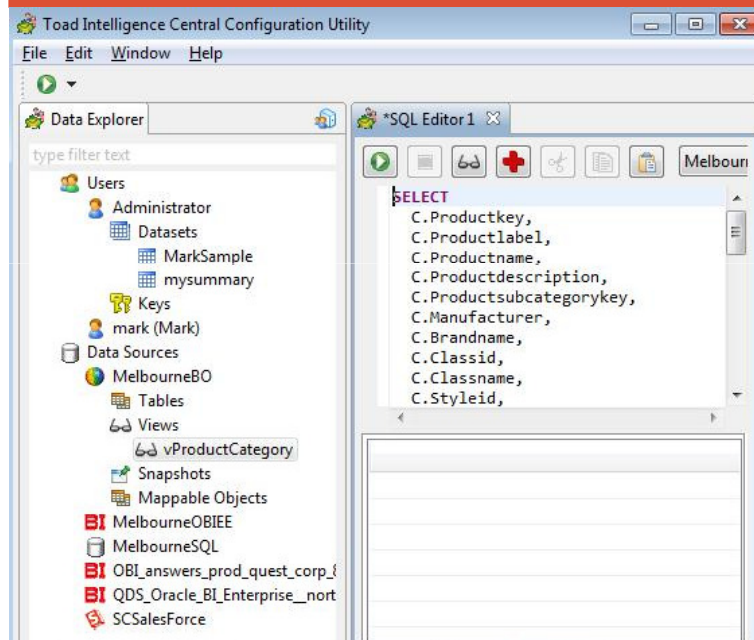
- Tabular, dimensional and graphical views speeds analysis and reporting
- Interactive charting and powerful yet simple visualizations
- Incorporates visual analytics such as forecasting
- Enables sharing of analyses and storyboards via web or tablet app.



Key features



Toad Intelligence Central – Virtual data integration and collaboration layer



Virtual data mash-ups

- Enables self-service data integration by accessing directly data sources
- Provides data mash-ups without the need of moving data
- Incorporates a patent pending federated query engine which allows processing of cross-platform queries.

Collaboration server

- Allows Toad Data Point and Toad Decision Point users to share virtual views, data sets, and snapshots.
- Enables storyboard sharing and remote access through tablet app.
- Manages users and security.



Toad Data Point Demo



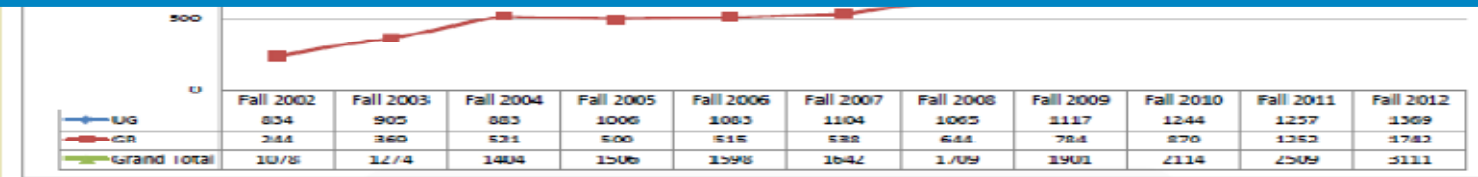
Concordia University

Challenge

The ongoing need to extract meaningful information from multiple databases and different data sources created a bottleneck for the four-person BI department responsible for supporting 200 faculty and full-time staff. Additionally, the BI team was tasked with working with an outside vendor to access, analyze and provision of data for online students, which wasn't readily available. Needed to provide other external contractors and internal teams with access to relevant data sources in order to produce a variety of reports and analysis was equally problematic.

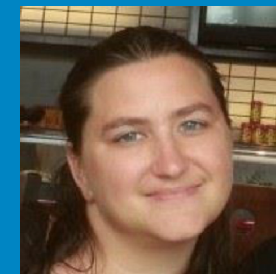
Results

Toad BI Suite enables Concordia to provide the right tool for the right user, which improves productivity for both technical and non-technical users, while still adhering to governance requirements. Toad Business Intelligence Suite further provides the university with a BI tool that connects to any data source, including the college's Oracle Banner system, MySQL CRM, Blackboard data warehouse and Salesforce application.



“Toad BI had pretty much everything I was looking for in a self-service BI tool. Toad BI Suite is unique in the sense that my different users have lots of options. For the more technical data consumers, I enable them to provision data, make changes and run reports on demand. For the less-technical, business consumers, it’s super easy for them to browse and visualize data without having the ability to make changes. With Toad BI, I have a single solution for everything that comes up.”

Rebekah Anderson
Director of Business Intelligence, Concordia University



Harnessing the power of information and transforming data into insights, opening up new customer relationships, driving new revenue streams and gaining competitive advantage

www.quest.com/Toad-BI

