



Creating a World-Class Management Reporting System at AT&T Mobility

presented by:

Jason Seeby Director, Finance AT&T Mobility

Rebekah Howe Associate Director, Finance AT&T Mobility







The Situation

Circa 2005: A Data Disaster

- Multiple financial reporting systems
- Issues with every existing platform
- Key financial processes defined by system limitations
- Rapidly evolving business creating new demands and additional requirements

The Opportunity

To create enterprise value by

- Providing actionable financial information to allow AT&T to
 Change What We Do
 - What services we provide
 - Whom we target and serve
 - Which operations to improve
- Allowing accurate financial analysis to identify how to Do What We Do Better
 - Satisfy customers & stakeholders
 - Improve business processes
 - Strengthen governance
 - Align resources with strategies





Our Resulting Vision: A Next Generation Management Reporting Solution

A single solution that:

- Supplies data at the individual customer level
- Allows us to measure progress against strategic initiatives
- Provides accurate, timely, and relevant information
- Acts as a single source for Finance-Certified information and reporting

A solution that must have:

- An easy to use interface that emphasizes analysis over data collection
- An open and scalable architecture that can cost effectively adapt to our changing business

The Mercury Program





The Plan:

- 1. Centralize Reporting Ownership
- 2. Establish Partnership with IT & Define Scope
- 3. Create an Information Model
- 4. Define the Data Structure
- 5. Finalize the Vision and Get to Work





The Risks

- 1. Lack of Precedence
- 2. Internal Politics
- 3. Funding
- 4. Quantity of Customer Data
- 5. Continued Executive Sponsorship
- 6. Skepticism given timeline and budget





Implementation Success Factors

- 1. Partnership between Finance and IT
- 2. Executive Support
- 3. Phased Approach
- 4. Communication (Steering Committee, Stakeholders)
- 5. Business Rules
- 6. User Input
- 7. Strong Training and Roll Out Planning
- 8. Employee Led (not Consultant Led) Project





Significant Benefits Realized

- 1. Competitive Advantage
- 2. Accurate Information
- 3. Deep Customer Insights
- 4. Reduced Cost for Reporting
- 5. Improved Financial Results





Looking Back

- Inefficiencies are often a people or process issue, not a technology issue
 - AT&T had the benefit of technology, but it needed to be paired with the right strategy

 Technology can be strategic leader in the business, instead of a loss leader





Appendix

1.Portal Planning

- Begin with sitemap
- Define customer experience
- Secure information
- Adhere to corporate branding specifications
- Heavy review of external sites providing best-in-class functionality

2.Security

- Data Access
- Portal Access

3. Centralized Report Delivery

- Centralize historical reports
- Increase awareness and drove usage of portal