

## How to Cultivate and Maintain a Data-Driven Culture with Tableau Blueprint

### **Speakers**



#### Jim Webb, Senior Practice Manager, Tableau Professional Services

Jim helps customers succeed in the transformation to forward looking data-driven organizations. Jim leads the development of customer-specific training, support, and consulting plans designed to increase engagement with data. He's a past speaker at Tableau Conference, Tableau's General Sales Kick-off, and various Tableau User Group events.



#### Thomas Minnick, Senior Consultant, CoEnterprise

Thomas specializes in visual analytics for business and emphasizes tools that reliably deliver actionable intelligence. He spent 13 years as a financial analyst for an investment firm, where he built and led a data analytics team performing market, portfolio, and business analysis. He's been a business intelligence/data analytics consultant to large and small firms in several industries over the past six years.



#### Aishwarya Sharma, Portfolio Manager, CoEnterprise

Aishwarya has spent five years working in the consulting industry in various roles, such as sales, business analytics, developer, and project manager. She has experience developing end-to-end business solutions through functional process design, cloud-based sales planning and enablement, data analytics, and data science.



### **CoEnterprise + Tableau**

- 2017 Tableau Services Partner of the Year
- Tableau Gold Partner 4 years in a row
- 2017 IBM B2B Partner of the Year
  - 4 of the last 5 years
- 90+ full-time consultants



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## **Tableau Blueprint Methodology**

### Why Blueprint?

#### **Build Trust and Confidence**

Establish confidence when using trusted data to drive business value

#### **Define Repeatable Processes**

Outline proven processes, implement, and repeat best practices from thousands of customers

#### Take a Step-by-Step Approach

Tableau Blueprint enables you to follow a tried-and-true, multi-step process to improve your data-driven journey at any stage







### **Building a Culture of Analytics**

\*\*At the heart of every successful data-driven organization are 3 fundamental, core competencies\*\*



#### **Agile Deployment**

Iterative and repeatable processes to deploy, monitor, and maintain availability through fast growth and engagement

#### **Analytics Proficiency**

People can skillfully analyze data and chose data-driven insights over gut or instinct-based decision-making by educating, measuring adoption and engagement, and enabling analytical best practices

#### **User Community**

Networks of users drive adoption and learning around analytics through internal communications and enablement resources, engagement activities, and support when needed



### **Implementing Analytics Culture through Blueprint**



#### **Analytics Summit**

Host a full-day event to talk about best practices, use case ROI, and governance

#### **Build through the User Community**

Amplify the excitement of Tableau to promote organic adoption and excitement around self-service analytics





**Governance Implementation** 





### **Governance in Tableau**

Drive usage and adoption while maintaining data security and integrity









**Analytics Proficiency** 

Education

**Measurement** 

Analytics Best Practices

### **Analytics Proficiency**



#### **Analytics Proficiency**

People can skillfully analyze data and chose data-driven insights over gut or instinct based decision-making by educating, measuring adoption and engagement, and enabling analytical best practices.

#### **Education**

Build scalable and ongoing education plans for users by evaluating their relationship to data and put together a program to expand and modernize those skills.

#### **Measurement**

Understand user behaviors around creating and consuming content in order to manage and grow your team's use of analytics.

#### **Analytics Best Practices**

Enable users with a cycle of Visual Analytics with repeatable processes for creating content and extend with your own organizational standards.



### **Vendor Scorecard Reporting Suite**

- Evaluate suppliers on several metrics, including price.
- Displays the relationship
  between price and quantity
- Make decisions based on trends







**User Community** 

Communications

Engagement

Support

### **User Community**



#### **User Community**

Networks of users drive adoption and learning around analytics through internal communications and enablement resources, engagement activities, and support when needed.

#### **Communications**

Establish regular internal communications and enablement resources promoting adoption to scale data and analytics more efficiently by guiding learning and usage.

#### Engagement

As excitement builds, engagement activities accelerate and reinforce the vision for modern analytics and fuel organizational transformation. Cultivate a thriving community with user groups, KT, competitions, etc.

#### Support

As usage grows put appropriate processes in place to efficiently and effectively support the users.







**Agile Deployment** 

### **Agile Development**



#### **Agile Deployment**

Iterative and repeatable processes to deploy, monitor, and maintain availability through fast growth and engagement.

#### **Deployment**

- Tableau Server Enable self-service with exiting technology investment
- Tableau Desktop Create insights for self and others on their data
- Tableau Prep Enable users to quickly and repeatably prepare data
- Tableau Mobile Enable users to access insights on the go, immediately

#### Monitoring

Ongoing, proactive hardware, data, and application monitoring keep Tableau meeting business needs and performance expectations of a growing user base of highly-engaged users to meet evolving business needs.

#### Maintenance

Operationalize change management processes including performance tuning, load testing, capacity planning, upgrades.





### **Summary**

- Leverage Tableau Blueprint to promote self-service analytics
- Promote ROI of dashboards to build your own culture of analytics
- Develop a governance framework to create a content process
- Increase adoption, best practices, and agile deployment across your organization



### **CoEnterprise Services**



Deployment and Analytics Strategy



Tableau Server Architecture and Management



Data, Dashboarding, and Report Migration



User Product Training



Adoption, Growth, and Ongoing Support







# Thank you!

### Contact us for a demo:

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