

Smart Analytics

From data to decisions

How smart analytics and embedding can transform organizations, engagement and business models





Keyana Corliss

Director of Public Relations, Tableau



Agenda

Smart Analytics Overview

Panel Discussion

Machine Learning

Natural Language

Data Prep

Live Q&A

Doug Henschen, Constellation Research

Tableau Engineering Team

Richard Tibbetts

Vidya Setlur

Arthur Gyldenege

Everyone





Doug Henschen

VP and Principal Analyst, Constellation Research

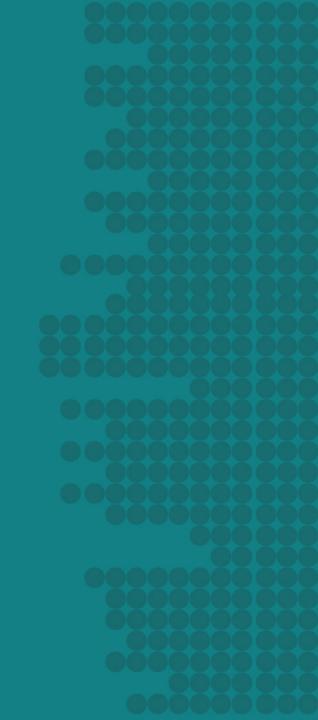


Tableau Engineering Panel



Richard TibbettsPrincipal Product Manager



Vidya SetlurManager of NL Team



Arthur GyldenegeSenior Product Manager

Smart Analytics

How have smart analytics evolved? Who has it evolved to help the most, and how?

Smart Analytics

How are smart analytics helping to democratize data?

Machine Learning

Richard Tibbetts





Richard Tibbetts

Principal Product Manager, Tableau



Machine Learning

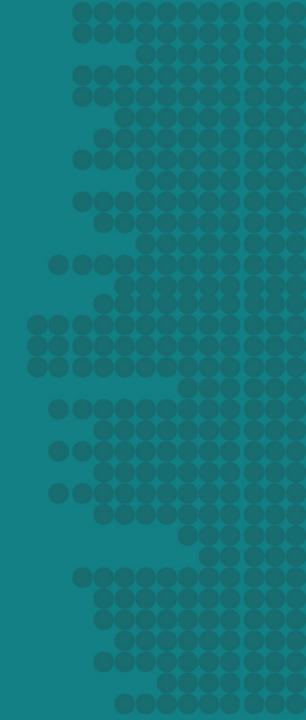
How do you see machine learning and artificial intelligence changing the way we do analytics and business intelligence today?

Machine Learning

How can organizations address the issues of trust and transparency when leveraging machine learning in their analytics?

Natural Language

Vidya Setlur





Vidya Setlur

Manager of Natural Language Team, Tableau



Natural Language

What are some advancements or features coming to the product that you are most excited about?

Natural Language

Are we putting too much hype into NLP solving all of our problems? If we can ultimately answer questions of our data, why do we need analysts?

Data Prep

Arthur Gyldenege





Arthur Gyldenege

Senior Product Manager, Tableau



Data Prep

How does smart analytics relate to data prep?

Data Prep

How has Tableau Prep applied smart analytics features to data prep?

Q&A

Type your question in the Q&A box





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