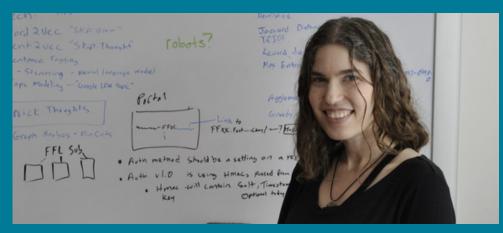
SiZe Doesn't Matter: A Tale of Two AR Programs

November 16, 2017

Phil Nash, Senior Director, Industry Analyst Relations



"Size doesn't matter. Fast data is better than big data."



Hilary Mason, Data Scientist

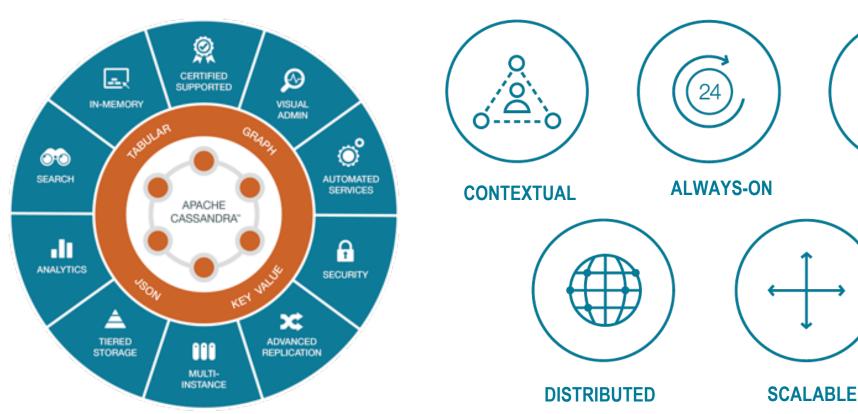


Background Check: Who is this Guy?





DataStax: The Data Platform for the Right-Now Economy





REAL-TIME

DataStax: The Company We Keep

























Big AR Challenges at Symantec

Growth by Acquisition

34 Companies bought from 2005-2015

Overwhelmed Operations

From Proactive to Reactive AR

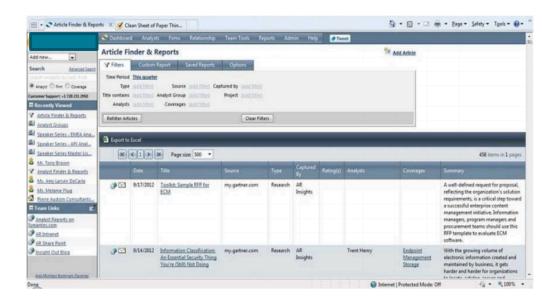
Scale Issues

- Tracking
 - -27+ products and topic areas
 - -12 types of engagements
- •Time to focus on operations
 - -How do we execute better?
 - -How do we show the value of AR better?
- Architect Investment
 - -Helped in several areas, including
 - Analyst Output
 - Analyst Engagement



Improved monitoring of analyst output

Article Reporting



Presentation Identifier Goes Here

10

- Typical quarter
 - 250 analysts
 - 500 articles
- Centralized monitoring
 - More accurate
 - More consistent
 - Less burden on AR managers
 - Easier to share with stakeholders



Understanding analyst engagement patterns.

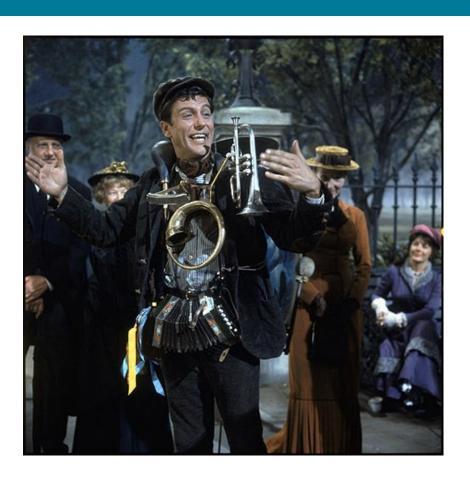




- Tracking analyst engagement
 - Share activity with stakeholders as part of metric discussions
 - Monitor team execution
 - Prioritize analyst targets
 - Analyze engagement effectiveness over time



A One-Man AR Band at DataStax.



- Actually, AR is a team sport
- Inherited a strong program from predecessor
- Great support from key functional areas and leadership team
- My mission build an "enterprise-class" AR program to align with company's goals



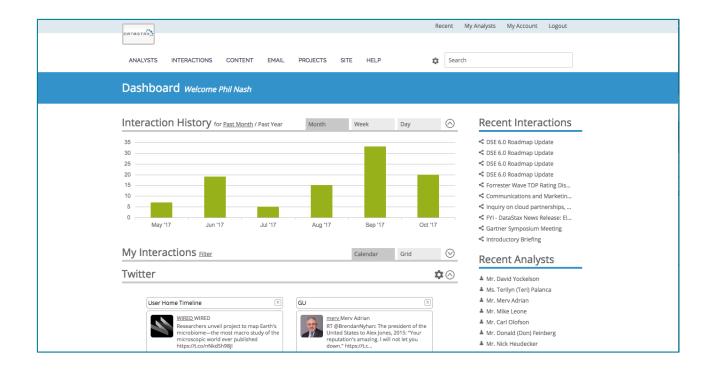
Big, Early Challenges at DataStax

Operational Efficiency

Learning the Market

Raising Awareness

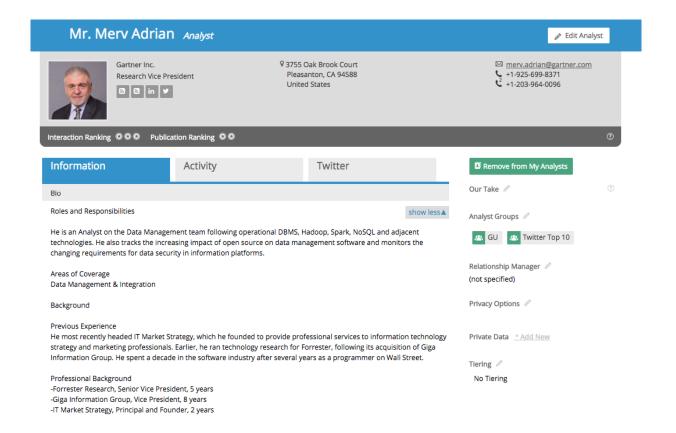
Architecting Operational Efficiency



- Single repository for recording analyst engagements and creating analyst target lists
- Time saver for creating background material for stakeholders
- Learning and metrics tool



Architecting a Faster Learning Curve

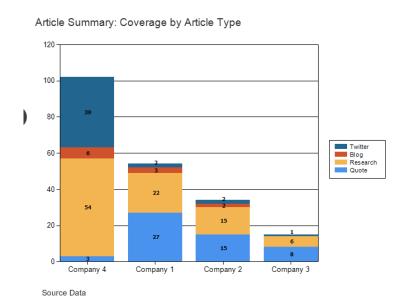


- Single source of analyst information
- Direct link from analyst to their output to get a better sense of their point of view, productiveness, etc.
- Self-serve training tool for veterans new to a market or new AR practitioners



Architecting Awareness

Article Summary: Coverage by Article Type



Example

- DataStax focused on raising awareness: How can AR Help?
- Metrics that track analyst share of voice among key competitors.
- Metrics that track DataStax inclusion in major market reports.
- Metrics that track performance against analyst engagement priorities



Architecting Awareness: Share of Voice:

Example Analyst Share of Voice Quarterly Reporting – Not Actual

	Q1/F18	Q2/F18	Q3/F18	Q4/F18
DS SOV	8	9%	10%	
Rank	4th	4th	4th	
Movement	N/A	SOV:+2% Rank: No Change	SOV: +3% Rank: No Change	
DS SOV (no Twitter)	4%	6%	10%	
Rank	3rd	4th	2nd	
Movement		SOV:+4% Rank: - 1	SOV: +4% Rank: +2	



Architecting Common Thread Values

Real Data



Single Source



Outside Perspective



