May 25, 2021

Creating Accelerated Value for Customers

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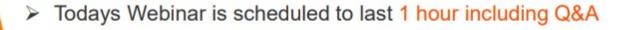
Housekeeping Tips





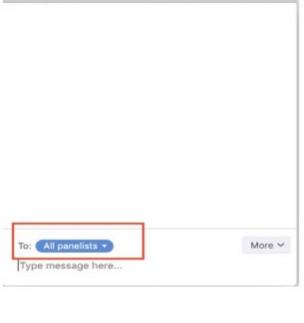








- Questions can be submitted to "All Panelists" via the Chat option and we will respond at the end of the presentation
- The webinar is being recorded and will be available to view on our INFASupport YouTube channel. The link will be emailed as well.
- Please take time to complete the post-webinar survey and provide your feedback and suggestions for upcoming topics.



Zoom Webinar Chat



https://success.informatica.com



Bootstrap product trial experience



Enriched Onboarding experience



Product Learning Paths and weekly Expert sessions



Informatica Concierge with Chatbot integrations



Tailored training and content recommendations

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Creating Accelerated Value for Customers

1 Background

2 Understand Customer Trends 3 Accelerate First Time to Value

4 High Value Use Case Selection

5 Implementation Planning

6 Q&A



May 2021

Creating Accelerated Value for Customers

Rebecca South
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Accelerated Customer Value

= Shortened First Time to Value

- Analyze Customer trends and patterns
 - Industry and product selection
 - Common pain points and use cases
 - Prioritized capabilities and features
- Accelerate First Time to Value
 - High value use cases
 - Implementation plan
 - Repeatable experience
 - Demonstrate ROI



Onboarding Projects by Industry



Timeframe: April 2020 - April 2021

Collective Pain Points Across Customers

Lack of a central repository for standard definitions of key data elements or metrics Silo information or "tribal knowledge" prevents self discovery

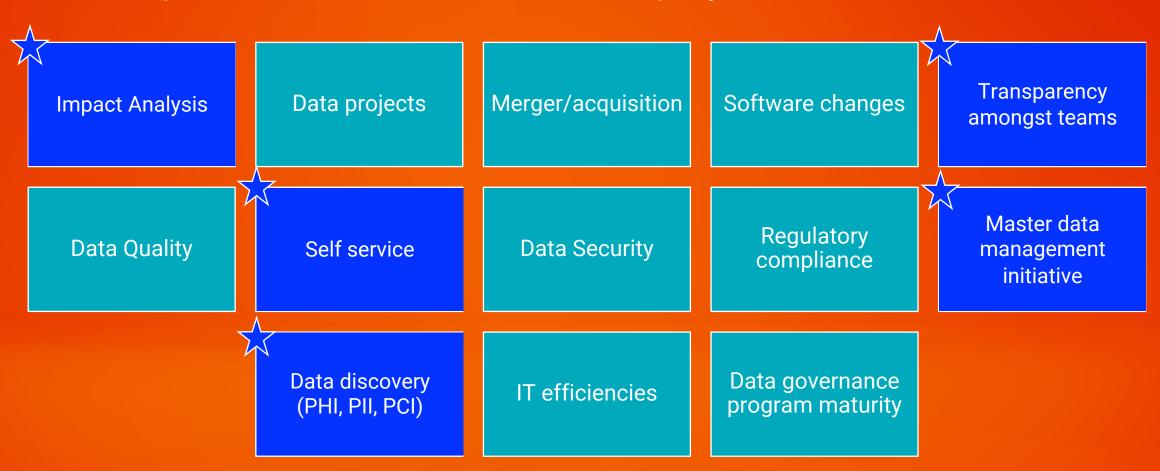
Lack of visibility to usage of data and impact of data changes

Lack of visibility to where sensitive data resides

Large manual efforts to catalog assets in MDM projects

Most Common Business Challenges

Business challenge themes that drive initial focus as Onboarding Projects



Timeframe: April 2020 – April 2021

High Value Features and Capabilities

Three capabilities emerged as having high value and delivering quick wins



Self Discovery:

Locate a key data element, understand standard definition, see its point of origin



Accelerate Knowledge & Impact Analysis:

Discover how a key data element is used across reports and systems



Domain Discovery:

Classify and detect PII / PHI / PCI data elements in physical assets

Most Common KPIs

Operational Efficiencies

- Reduction in manual effort to catalog data sources (80%)
- Reduction in time to locate data for analytics (50%)
- Reduction in emails, time spent answering questions (50-70%)
- Reduction in time to find Sensitive data

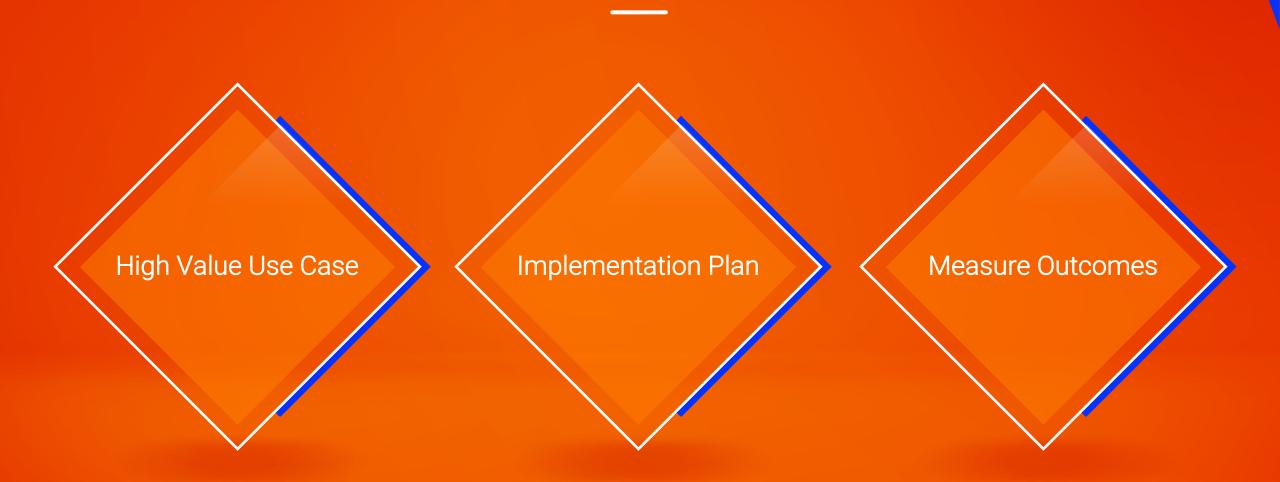


Use Case and Capability Trends by Industry

	<u>Challenges</u>	Subject Area	☆ Capability	← Features
Healthcare	Data Discovery Master Data Initiatives	Customer PII/PHI	Standard Definitions Accelerated Understanding	Glossary Datasets Stakeholders
Financial Services	Data Discovery Master Data Initiatives	Customer PII/PCI	Accelerated Understanding Progressively Build Lineage	Glossary Lineage
Business Services	Self Service Master Data Initiatives	Customer PII	Accelerated Understanding Progressively Build Lineage	Glossary Attributes Lineage
Manufacturing	Impact Analysis	Product	Accelerated Understanding Progressively Build Lineage	Glossary Stakeholders Lineage
Membership Services	Transparency across Teams	Customer PII/PCI Product	Standard Definitions Progressively Build Lineage	Glossary Policy Lineage

Timeframe: April 2020 – April 2021

Accelerate First Time to Value



Identify a Business Challenge for a Quick Win

Most common scenarios that drove pilot project selection

Relevant in day-to-day setting	Current ReportingCurrent Processes
? Addresses an emerging issue	Regulatory ConcernsData Quality Issues
Complaints commonly overheard	Tribal KnowledgeInconsistent DefinitionsVisibility to Data Sources
Subject area already on governance path	Defined Subject AreasDefined Policies

Implementation Planning

Developing a standard, repeatable Playbook saves time in each pilot



Aim for an Aha! moment



Create clear paths to completion and show progress



Create an onboarding guide



Friction-free as possible

Best Practice Examples

Self Discovery: Locate a key data element, understand standard definition, see its point of origin











The Aha! Moment:

- 1. Identify a target Persona
- 2. What feature(s) will solve a current pain point?
 - A) Glossary Term with accurate definition, business logic
 - B) Connected to source report or dataset
 - C) View conceptual and/or physical lineage to source

Onboarding Guide:

- 1. Checklist of required features
- 2. Create a sequence of steps

Axon

- ✓ Org Unit
- ✓ People
- ✓ Glossary
- ✓ System
- ✓ Dataset
- ✓ Attribute x Attribute

EDC

- ✓ Profiling
- ✓ Domain Discovery
- ✓ Business Term Association
- ✓ Table Certification

Keeping Friction-Free:

- 1. Admin Training
- 2. Feature Testing

Axon

- ✓ Admins Identified
- ✓ Admin Training
- ✓ KDEs & System Inventory EDC

- ✓ Admins Identified
- ✓ Admin Training
- ✓ Resource Inventory
- ✓ Verify Domain Discovery, Business Term Association

Ways to Demonstrate the Value

Showcasing the benefits of the pilot project is an important factor to accelerate business adoption

High Value Outcomes

1

Highlight the problem this solution will solve

Silo information or "tribal knowledge" prevents self discovery

Lack of a central repository for standard definitions of key data elements or metrics

2

Showcase features that solve the problem

Central Glossary for Self Service

Standard definition eliminates confusion and questions

Quick identification of Glossary Owner

Key Data Elements (KDE) connected to Physical assets for data discovery

3

Tie the use case back to quantifiable benefits

Eliminated 80% of email traffic

Reduced data discovery phase by 80%

Reduced mis-use of KDE by 90%

Standard definitions for 50% of KDE's

Value = Adoption

Accelerated Time to Value

Shorten the Discovery Window, Implementation Time, Time to Realized Value

Phase I

Phase II

Phase III

Use Case Discovery

Leverage Common Scenarios

and Business Challenges

Identify Business Drivers / Outcomes
Define Use Case and Identify Pain Points

Define Outcomes and Success Criteria

Use Case Implementation

Script use case details

Use case set up in Axon and/or EDC



Leverage Standard Implementation Plan

Capture High Value Outcomes
Refine Standard Plan

Use Case Outcome

Evaluate use case / pilot against success criteria Capture Lessons Learned, Best Practices Q&A



We're Ready to Help!

Different ways we can help

Follow up Sessions

Technical and Business Workshops

Assessments

Customized Engagements

Technical and Business Advisors

Implementation Support

For follow up and additional questions, please reach out to:

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