

To meet your specific business needs



Gain agility

by tailoring GRC apps to meet the changes in business requirements



Accelerate app development / Reduce configuration time

with low code frameworks, reusable libraries, and drag-and-drop tools



Stay ahead of the regulatory curve

by adapting to regulatory changes rapidly, and reducing the associated costs

Business Rules - Define rule based business logic

Domain Specific Language based Workflow logic (hooks)

Chaining capability to allow upgrade-safe changes

Content Integration Service offers pre-configured Connectors

Business API Framework for low code, auto-generated REST APIs

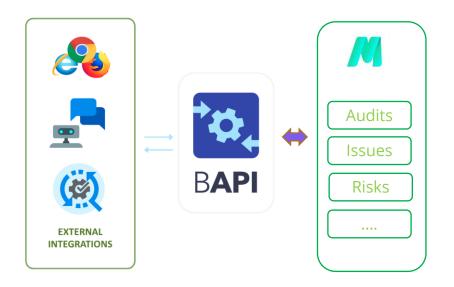
Simplified Data Import & Export - Form based data import templates

Configuration Utilities - Utility enabling faster extension of products

Reporting – Cross Product Insights & Self-Service Reports

Business APIs – Inbound Integrations

- Built to address Productspecific integration use cases
- Business Rule-based validations





Upgrade-safe APIs

Minimal effort to regenerate APIs after configurations



Standards Compliant

OpenAPI compliant API code, Swagger-based documentation and OAUTH 2.0 based authentication



Ease of Integration

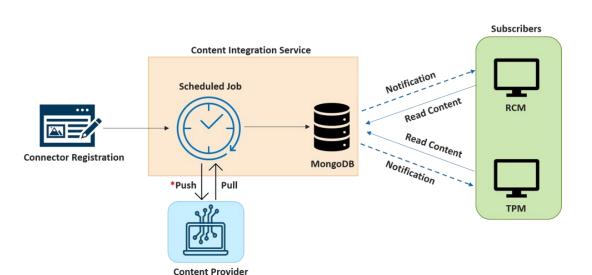
Integrate with Chatbots, Mobile clients and other external systems



Cloud-Native Architecture

Microservice-based scalable architecture

Content Integration Service - Outbound Integrations





Build Connectors easily

CUBE, Compliance.ai, BitSight and many more



Configurable Schedules

Pull content based on a pre-defined schedule or ondemand



Upgrade Safe

REST-based connectors authenticated vis JWT tokens

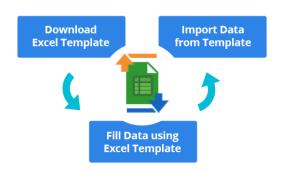


Cloud-Native Architecture

Microservice-based scalable architecture

Simplified Data Import / Export

- Simple Excel-based Data Import and Export
- Built on top of Business Rules and Business APIs
- Import plain data, Rich Text and Attachments
- Import data to any stage of the workflow





Upgrade Safe

Changes made to configurations are retained post upgrade



Simplified Templates

Easy to configure, business-friendly excel templates



Intuitive End-User Experience

User-friendly validation error messages during the import

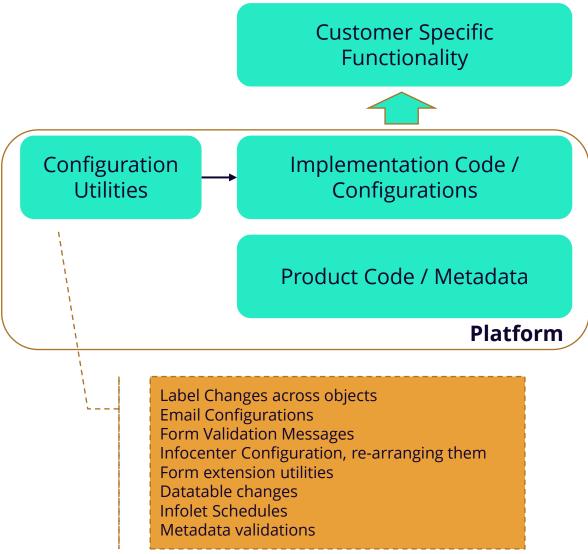


Improved Performance

Reduction in overall time for imports and exports

Configuration Utilities

- Persist the changes in a layer separate from the Product metadata/code
- Product upgrades do not impact these configurations
- Can be reapplied after a product upgrade



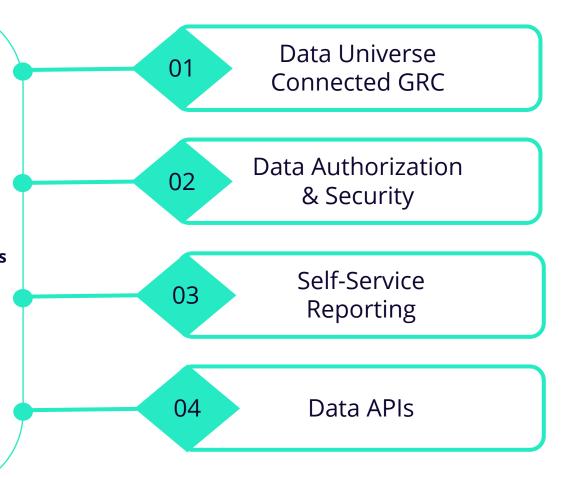
Cross-Product & Self-Service Reporting

Ability for Business-Users to **Build Reports & Visualizations for:**

- Functional & Operational Reporting
- Cross-Product Reporting

New Reporting Framework:

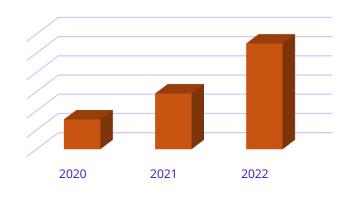
- No Report Development Cycle
 Business Users Build, Publish & Share Reports
- Pre Bundled Data Sources
 Business Users Access Data Directly & Securely
- Reporting Tools
 Simple & Easy-to-Use Reporting Wizard
- BI Tools APIs
 Generate APIs for BI Tools



New Reporting Framework Low Code No Code

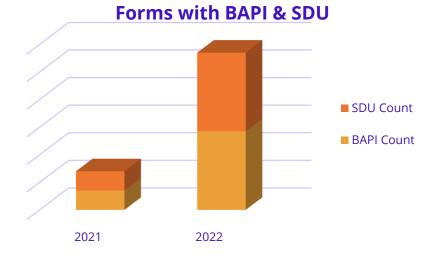
Evolution of its features

Business Rules Functions

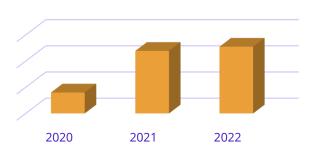




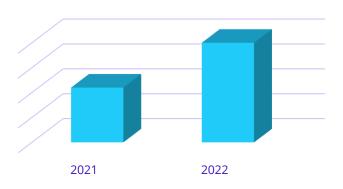




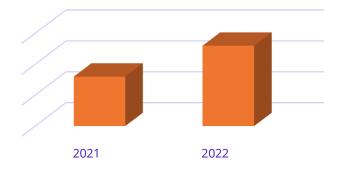
Workflow Domain Specific Language Functions



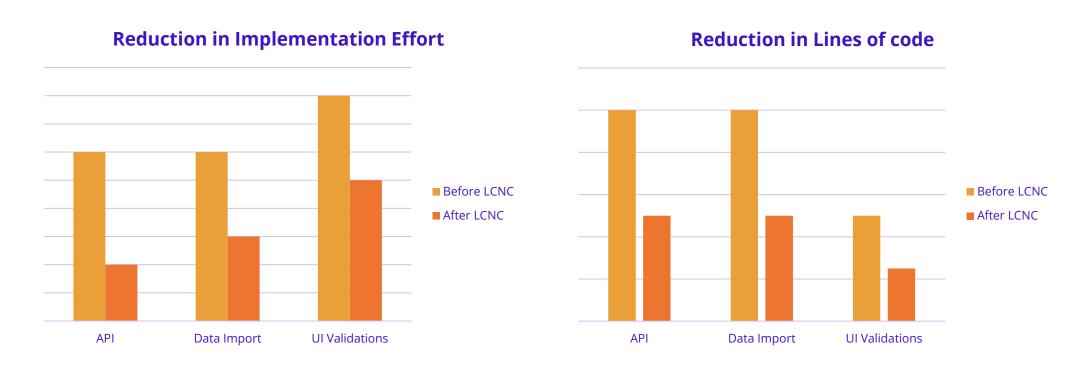
CIS Connectors



Configuration Utilities



Value Proposition



^{*} Value and Validations rules required for an upload or API are included in Business Rules

Delivering Real world benefits

- Shorter Development Cycles
- Improved Productivity
- Strong Built-in Governance
- Flexible and Extensible

- Out of the Box APIs & Data Uploads
- Self Service Reporting
- Optimized maintenance burden
- Reduced upgrade effort



Additional Field Management on Forms

- Add set of fields in the form with validations
- Fields to be part of API or Data Upload
- Represent the new fields in the report
- Links to navigate to enhanced report

Steps to implement a use case:

- Form to be extended with the new fields, apply business rules for validation
- 2) Enable new fields in Business API or Upload
- 3) Extend the report and the data source
- 4) Infocenter Configuration Utility to associate an extended report

Label Manipulation

 Change the text - Issue to Ticket across forms, reports, infocenter in Issue Management Solution

Steps to implement a use case:

- Configuration Utility "Label Changes" to mass update the labels across the objects
- 2) Filter by respective application and its object types
- 3) All the occurrences of filtered text are listed in the results
- 4) These resulted labels can be modified with the new label

Configuring Emails

 Requirements to turn off workflow emails, change the verbiage in the subject or email content, change the header / footer or logo in emails templates

Steps to implement a use case:

- Configuration Utility "Email Changes" to mass update the emails across the forms or workflows
- 2) Filter by respective application, workflow or non-workflow emails
- 3) All the occurrences of filtered text are listed in the results
- 4) These resulted emails or templates can be modified with the new text, change the logo, header, footer

