

CASE STUDIES



GOURNAY
CONSULTING

Version Control & Digital Asset Linker



CLIENT BACKGROUND

Large CPG Client
Need to synchronize assets (ingredients image, nutrition image) with label data prior to deployment



CHALLENGES

Assets and data managed via different workstreams, impacting timing
Images already landed in Salsify and need to be linked following arrival of updated label data



SOLUTION

Process to link assets only when asset material ID matches active label material ID



OUTCOME

Automate synchronizing label data and image data
Send confirmation to DAM

Analytics



CLIENT BACKGROUND

Large CPG Client
Heavy investment in Agency Keywords
Ensure Value
Ensure Rapid Metric Updates in actionable UE



CHALLENGES

No current system to analyze keyword utilization in copy assets
Limited Resources to manually assess



SOLUTION

Embedded computed property assessing copy elements
Updates as Keywords update



OUTCOME

Ability to update and trigger work based on metric goals
Count, % utilization, Unique Keywords #, frequency of occurrence

Inheritance Adoption



CLIENT BACKGROUND

Large CPG Client
 Needed to educate broad audience on inheritance options and value proposition to content creators
 Use of multiple platforms for creation and approvals



CHALLENGES

Reluctance to change
 Content creators included internal teams and external agency partners concerned with potential loss in revenue



SOLUTION

Focus on image inputs only for "Above the Fold" and enhanced content imagery with assumption of a simple 3-level inheritance model and cascade the inputs across 3 brands using a new proposed model



OUTCOME

Demonstration revealed a 92% increase in efficiency in image and approval inputs
 All stakeholders aligned after visualizing actual content and understanding impact and successfully adopted program within 6-months

Multiple Platforms Assessment



CLIENT BACKGROUND

Large CPG Client
 SPIN-OFF from a larger CPG now challenged with multiple platforms, vendors and perceived duplicity



CHALLENGES

Change Management: team members with invaluable tribal knowledge still only familiar with "How we've always done it"
 Confusion with the broader ecosystem and where redundancies may exist



SOLUTION

Performed a deeper dive with each vendor
 Reviewed current state contractual obligations coupled with future state opportunities from existing and future partners



OUTCOME

Minimized vendor space from 7 to 4 platforms, saving costs dramatically.
 Implemented new automated process from Master Data, Label Management Platform, CGI Partner & Creative Partners in workflow to ensure content integrity and version control across shared UPCs



Accelerate Approvals with Workflow & Inheritance



**MOLSON
COORS** beverage
company



CLIENT BACKGROUND

Large Alcoholic
Beverage Company
3-Level Inheritance Data
Model: Content created
at all levels
External content
creation agency



CHALLENGES

Content creation was
costly and content
approval was time-
consuming as each SKU
had to be reviewed
although content was
shared by multiple
products



SOLUTION

Develop a series of
connected workflows
that allow for approval
at the highest level first
& then trickle down,
reducing touchpoints
and eliminating
redundancy



OUTCOME

Reduction in approval
time for new product
content and content
refresh
Tracking & reporting of
workflow metrics to
identify bottlenecks &
future opportunities

Roles & Responsibilities



CLIENT BACKGROUND

Large CPG Company
29 Users in Salsify
Variety of Users in the
org that don't need
access to everything



CHALLENGES

Limit access to various
aspects of Salsify
Ensure that properties
being populated by SAP
are not being edited in
Salsify
Streamline user
experience by narrowing
the amount of data
visible in Salsify



SOLUTION

Entity Level Permissions
to control list and
channel access
Property Level
Permissions to control
data editing abilities
Create a template to
simplify process of
determining role
permissions and user
assignment



OUTCOME

Strict governance over
data inputs, ensuring
users do not override data
from upstream systems
Less cluttered product
pages for simplified user
experience & increased
adoption
Limited visibility to only
lists and channels needed