



# Contentsquare x Mirakl

## User Guide for Marketplaces

October 2023





# Agenda

- **1. Introduction: Mirakl x CS**
- **2. Set-up**  
Product differences & complementarities  
Who? How? What?
- **3. Use Cases**  
Contentsquare use case for Marketplace

# Mirakl & Contentsquare

# A Winning Partnership

## Synergies

### Successful Marketplace

Several thousands of sellers & millions of new products.

### Data Rich

More data to process, digest, analyze for operators (aka our clients-in-common)

### New categories and products

Operators leverage the marketplace to introduce new categories and products requiring more performance analysis.

## Pain Points

### Lack of data

Low user behavior data (zone interactions, navigation paths, checkout funnel etc. ) on the Marketplace vs Retail

### Lack of insights

Needing actionable data to form recommendations for UX optimization on the Marketplace to drive revenue

## Enriched Uses Cases

### Alerting

Set up custom alerts

### Site Analysis

Page and Zone-level  
Product page analysis

### Workspaces

Monitor main KPIs 1P vs 3P

### Funnel Analysis

Analyze 1P vs 3P Checkout

### Journey Analysis

Understand where  
Marketplace users are  
coming from + going to

### Benchmark

Compare 1P vs 3P  
performances to your  
competitors

## Synergies

### Product complementarities

Train our clients to the use cases and best practices

### Common Webinar

Train our clients to the use cases and best practices

### Integration

Connect our solutions and be able to import Mirakl's data into Contentsquare

# Who? Typical Marketplace Team

## Marketplace team



### Marketplace Manager

- Ambassador of the marketplace within the company
- Defines the overall marketplace strategy and monitors the performance
- Monitor the performance of the Marketplace activity



### Business Developers

- Recruit and onboard marketplace sellers



### Seller Account Managers

- Develop, optimize and retain marketplace sellers & assortment



### Business Analysts

- Monitor the marketplace performance (e.g. sellers & product performance)
- Identify new products and new markets to launch

+ **Seller Support** (onboarding)

## Support teams

### Content & Marketing

- Integrate sellers' content into the overall website
- Include MP product in marketing campaigns & promotions

### Finance / Legal

- Manage overall accounting
- Review T&Cs of the marketplace

### Technical Support (project & run)

- Point of contact during integration and new Mirakl versions
- Answer sellers' questions about API integrations

### Customer Care

- Manage customer incidents between sellers and customers

# Who? Personas interested in Mirakl x CS Use Cases

	Role	Use Cases	KPIs	Features
<b>Global Exec</b>	<p>Contract signatory or global head of e-commerce / CEO</p> <p>Contentsquare Ambassador (optional)</p>	<p><b>As a Global Exec, I want to:</b></p> <p>Follow the performance of my IP vs 3P business at a glance</p>	<p>(GMV IP vs 3P, Conversion rate, Bounce rate, Period comparison)</p>	<ul style="list-style-type: none"> <li>• Workspace</li> </ul>
<b>Marketplace Manager</b>	<p>Responsible for managing &amp; optimizing the growth of the Marketplace</p> <p>Closely monitoring seller' performance, quality and overall, GMV.</p> <p>Can be in charge of different teams such as Seller Recruiters and account Managers.</p>	<p><b>As a Marketplace Manager, I want to:</b></p> <ul style="list-style-type: none"> <li>• Monitor the main KPIs of the Marketplace' performance and their evolution through time</li> <li>• Be quickly alerted of big rise and drops and be able to deep-dive on the roots</li> </ul>	<p>(GMV 3P, Conversion Rate, Bounce Rate, Top/ Low performers, # of Page views, # of Sessions, Click Rate, Average Cart, Seller Rating, Drop Rates)</p> <p>→ Evolution in time → Global Marketplace</p>	<ul style="list-style-type: none"> <li>• Workspace</li> <li>• Alerts</li> <li>• Journey Analysis</li> <li>• Page Comparator</li> <li>• Zoning</li> </ul>
<b>Account Manager / Merchandiser</b>	<p>In charge of a portfolio of sellers:</p> <ul style="list-style-type: none"> <li>• Managing the onboarding of the seller on the Marketplace (KYC process, back-office training, catalog flow and product configuration, follow-up)</li> <li>• Sales &amp; performance of the sellers portfolio</li> </ul>	<p><b>As an Account Manager in the Marketplace Team, I want to:</b></p> <ul style="list-style-type: none"> <li>• Follow the performances of my seller portfolio and identifies top and low performers</li> <li>• Fin insights &amp; recommendations to share with my sellers</li> </ul>	<p>(GMV, Conversion rate, Top product, # of sessions, # of views, Attractiveness rate, Conversion rate, Exit rate, Bounce rate, Ratings, # of products, Out of stock, Exposure rate, Click recurrence)</p>	<ul style="list-style-type: none"> <li>• Workspace</li> <li>• Alerts</li> <li>• Journey Analysis</li> <li>• Page Comparator</li> <li>• Zoning</li> </ul>
<b>PO/PM / Data-analysts</b>	<p>Dedicated Marketplace squad could exist.</p> <p>In charge of the roadmap for the development of the Marketplace</p>	<p><b>As a PO/PM, I want to :</b></p> <ul style="list-style-type: none"> <li>• Identify relevant insights on the Marketplace part of the website to feed my product roadmap and optimize user experience</li> </ul>		<ul style="list-style-type: none"> <li>• Journey Analysis</li> <li>• Page Comparator</li> <li>• Zoning</li> </ul> <p><b>NB: If relevant</b></p>

# Initial Set-up & Tracking Requirements in CS



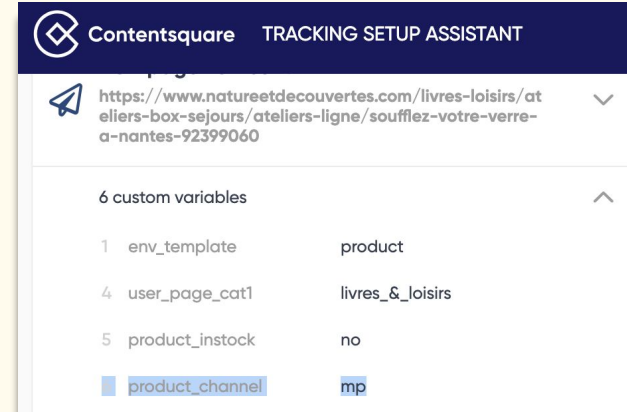
# How? Learn About tracking requirements

## Good to know:

- You can provide up to **20 custom variables** to enrich the analysis context with details about the pages or the user.
- They're usually **collected from your data layer** or any other JavaScript object implemented throughout the site
- Technical documentation: [link here](#)

## Our recommendations

- Download our Chrome plugin [CS Tracking assistant](#) to visualize the Cvar pushed to the CS tag



*Example of Cvar to be collected by CS to easily isolate 1P vs. 3P products here: "product\_channel = mp" for marketplace*

→ Go to the following slide to know which Dvars implement for Marketplaces

# How? Implement the **right variables** in your datalayer

	NAME	DESCRIPTION	Product page	Cart	Checkout	Confirmation
<b>MANDATORY</b>	Product_Type	Differentiate 1P and 3P product	✓			
	Seller_name	Retrieve Seller name	✓			
	Product_category	Retrieve product category	✓			
	Product_amount_1P	Display the nb of retail product		✓	✓	
	Product_amount_3P	Display the nb of Marketplace product		✓	✓	
	order_amount_1P	In the total revenue, amount that is from 1P		✓	✓	
	order_amount_3P	In the total revenue, amount that is from 3P		✓	✓	
<b>RECOMMENDED</b>	Product_condition	New / refurbished / Organic / PEFC	✓			
	Product_availability	Yes or no : Is the product OoS?	✓			

? Complicated dev required



# How? Set Up Mapping, Segments & Objectives



## Mappings

- Reference Mapping (Macro)
- Mapping Micro categories
- Acquisition Mapping
- NEW** Mapping split 1P / 3P
- NEW** Micro mapping PDP sellers



## Segments

- User have seen PDP 1P
- User have seen PDP 3P
- User have seen PDP 1P and no PDP 3P
- User have seen PDP 3P and no PDP 1P



## Objectives

- Reach PDP 1P
- Reach PDP 3P
- Reach Cart

# Use Cases with Contentsquare



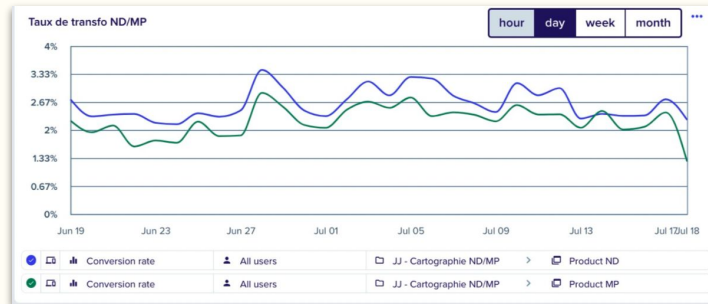
# What? Macro Dashboard 1P vs 3P

**Use case:** Build a personalized dashboard to follow the key metrics of the Marketplace & Retail website and their evolution through time.

## Metrics:

- Conversion rate 1P vs 3P > evolution dans le temps
- Number of sessions PDP 1P vs PDP 3P
- Number of view PDP 1P vs PDP 3P
- Click rate CTA add to cart 1P vs 3P
- Funnel checkout 1P vs 3P
- Bounce rate PDP 1P vs 3P
- SEA - PDP 1P vs 3P (number of page view)
- Reach rate PDP 3P vs 1P
- Split mobile & desktop
- Funnel completion 1P vs 3P
- Time spent on PDP 3P vs 1P
- Loading time 1P vs 3P

## Examples of widgets:



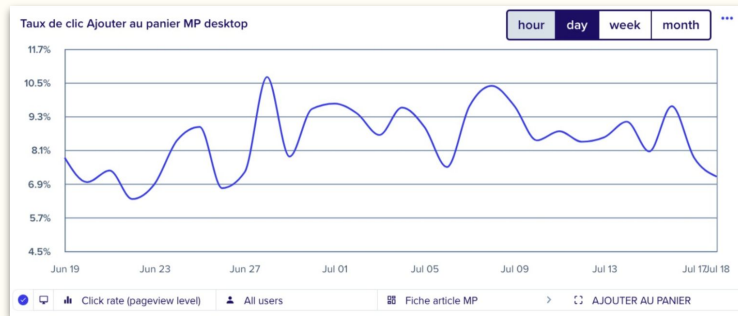
# What? Dashboard for Marketplace Manager (Focus 3P)

**Use case:** Build a personalized dashboard to follow the key metrics of the Marketplace & Retail website and their evolution through time.

## Metrics:

- Conversion rate 3P
  - Number of sessions PDP 3P
  - Number of view PDP 3P
  - Click rate CTA 3P
  - Funnel checkout 3P
  - Bounce rate 3P
  - Time spent PDP 3P
- Scroll rate PDP 3P
  - Deep Dive acquisition sources
  - Refurbish vs new
  - Reach rate PDP 3P vs 1P
  - Funnel PDP 3P > Cart > Checkout 3P
  - Loading time PDP 3P

## Examples of widgets:



# What? Dashboard for Account Manager

**Use case:** Follow the main trends of their seller portfolio and be able to identify to deep-dive on UX/UI performances for them.

**Metrics**  
(apply for each seller):

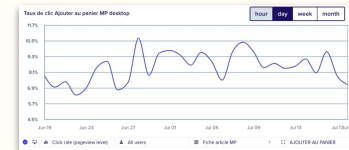
- Number of sessions PDP
- Number of views PDP
- Click rate CTA 3P
- Bounce rate PDP 3P
- Scroll rate PDP 3P
- Reach Cart - Conversion
- Evolution through time
- Loading time PDP

**Examples of widgets:**

Seller 1



Seller 2



# Contacts

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