



Hi, I'm Yogev Raved

Building end-to-end user experiences for complex systems

About me

What makes me tick

Dragging my family
to hiking trips



Thousands of wasted hours
on city building games



Geeking out
with Lego



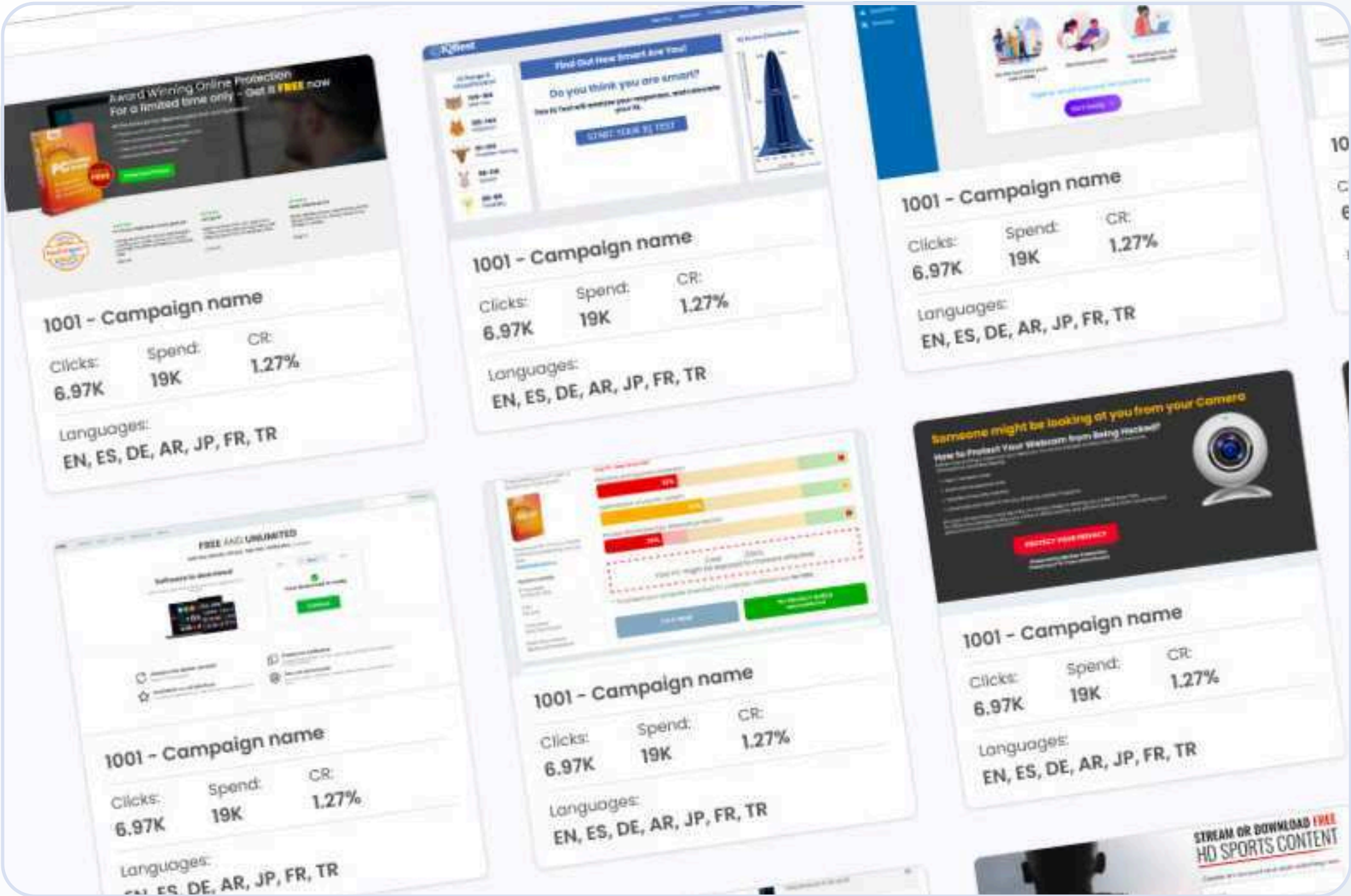
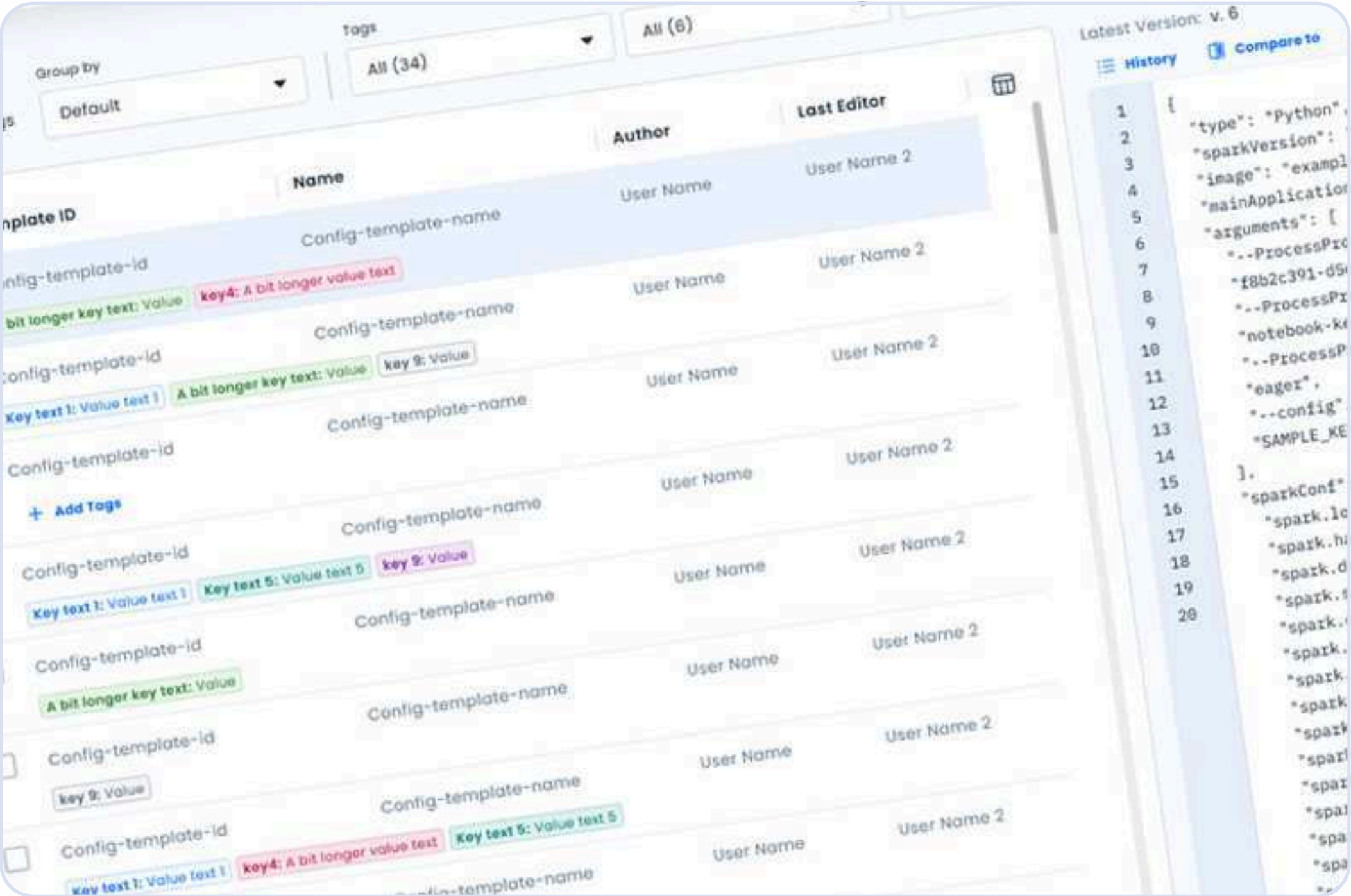
Every design has a story



Config-templates
design revamp



Marketing campaigns
management tool





Config-templates design revamp

Role

Product Designer
and Researcher

Teammates

Product Manager,
fullstack engineers

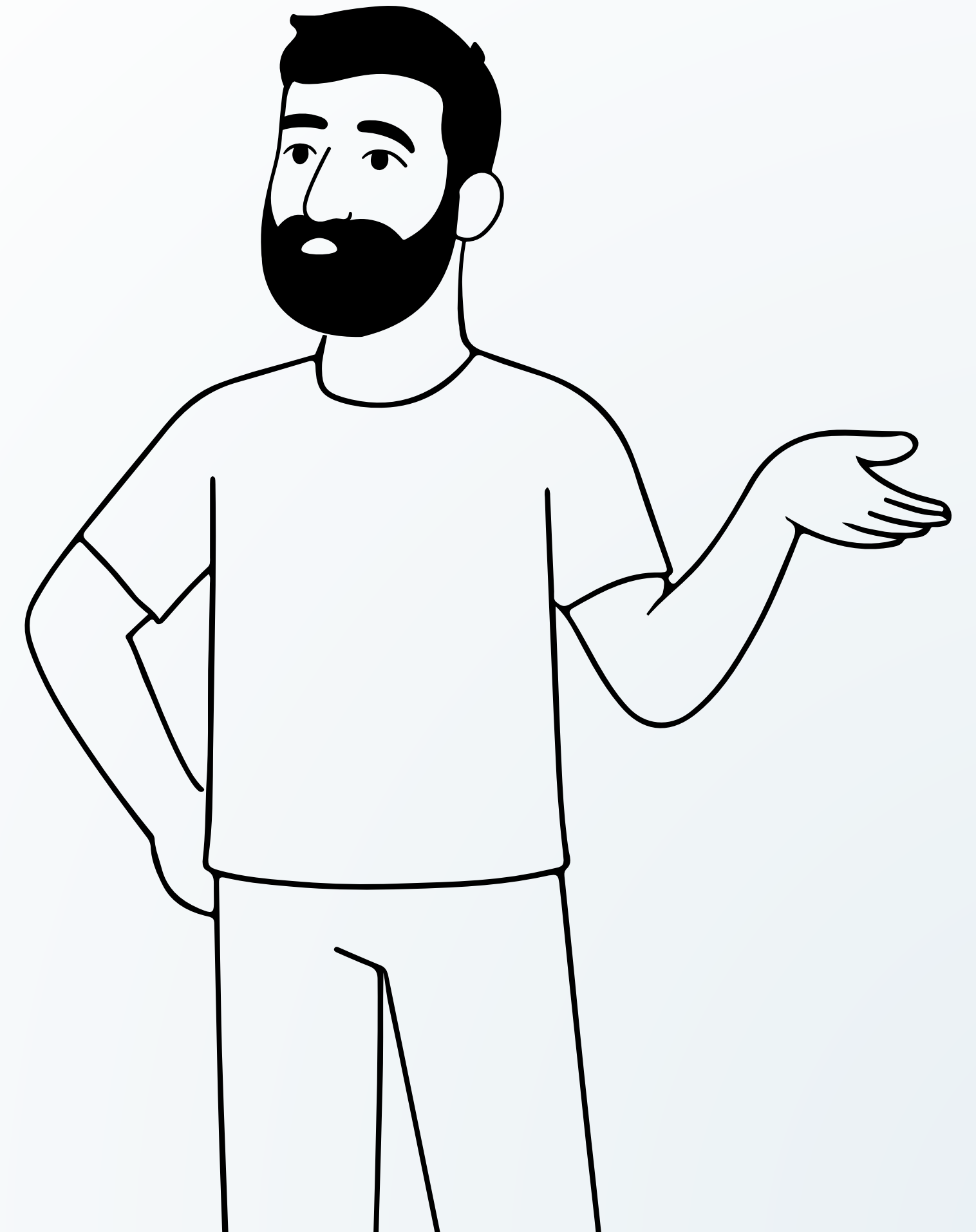
Deliverables

UX research, wireframes,
prototypes, user testing

What the #*% is it?

What are Config-templates?

- Data engineers use Apache Spark to run big-data applications.
Each type of application needs its' own configuration (in a JSON format)
- The Config-templates page is a workspace within the Spot console for storing and managing them



What are Config-templates?

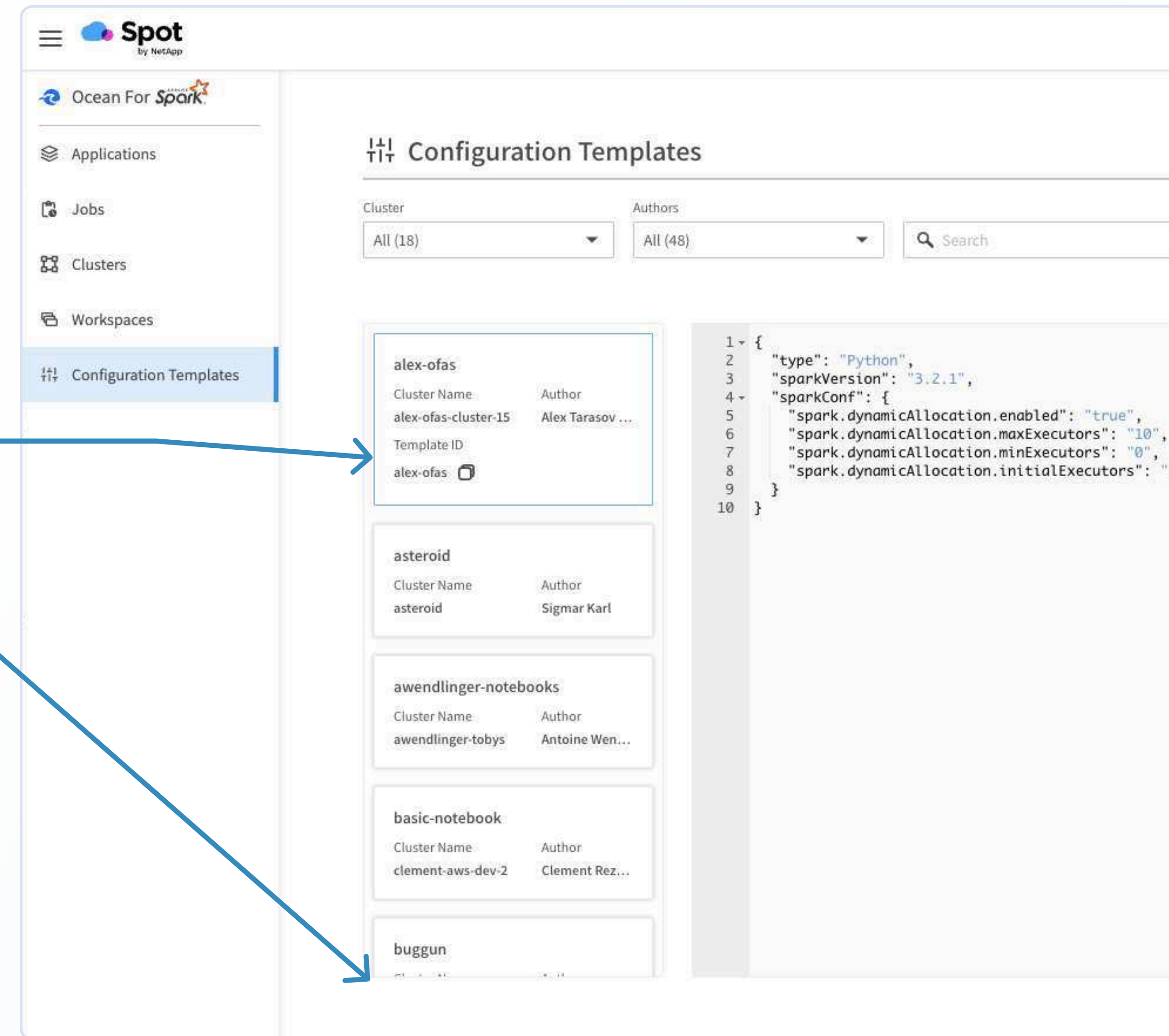
How do users use them?

- Select a template and copy its' code
- Paste it in Apache Spark environment and run the app
- Come back to Spot's console to view the app's progress, stats and issues

Motivation for the redesign

Improving usability issues of the current design:

- Template ID is visible only for the selected template
- Viewing few amount of templates - **only 3 on small screens!** makes it hard to browse between templates
- Adding more info to each template such as last editor, number of versions and tags will make each card much more overloaded



The goal

What do we want to achieve?



Reduce time spent on troubleshooting

Increase user satisfaction



Reduce support calls

Save time and money for the customers and for our organization



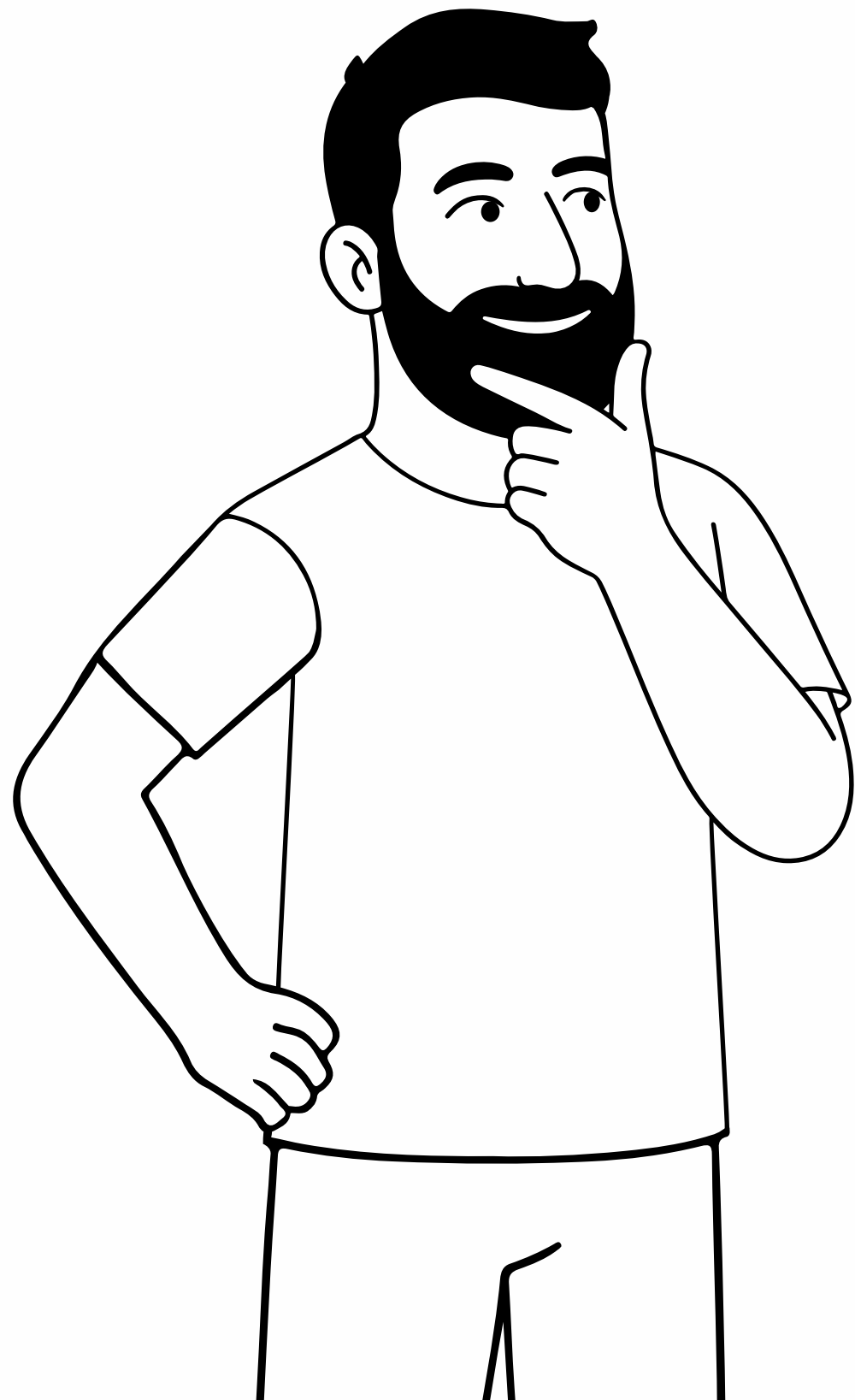
More users per team

Increase product value



Help selling the product to more clients

More revenue to our organization





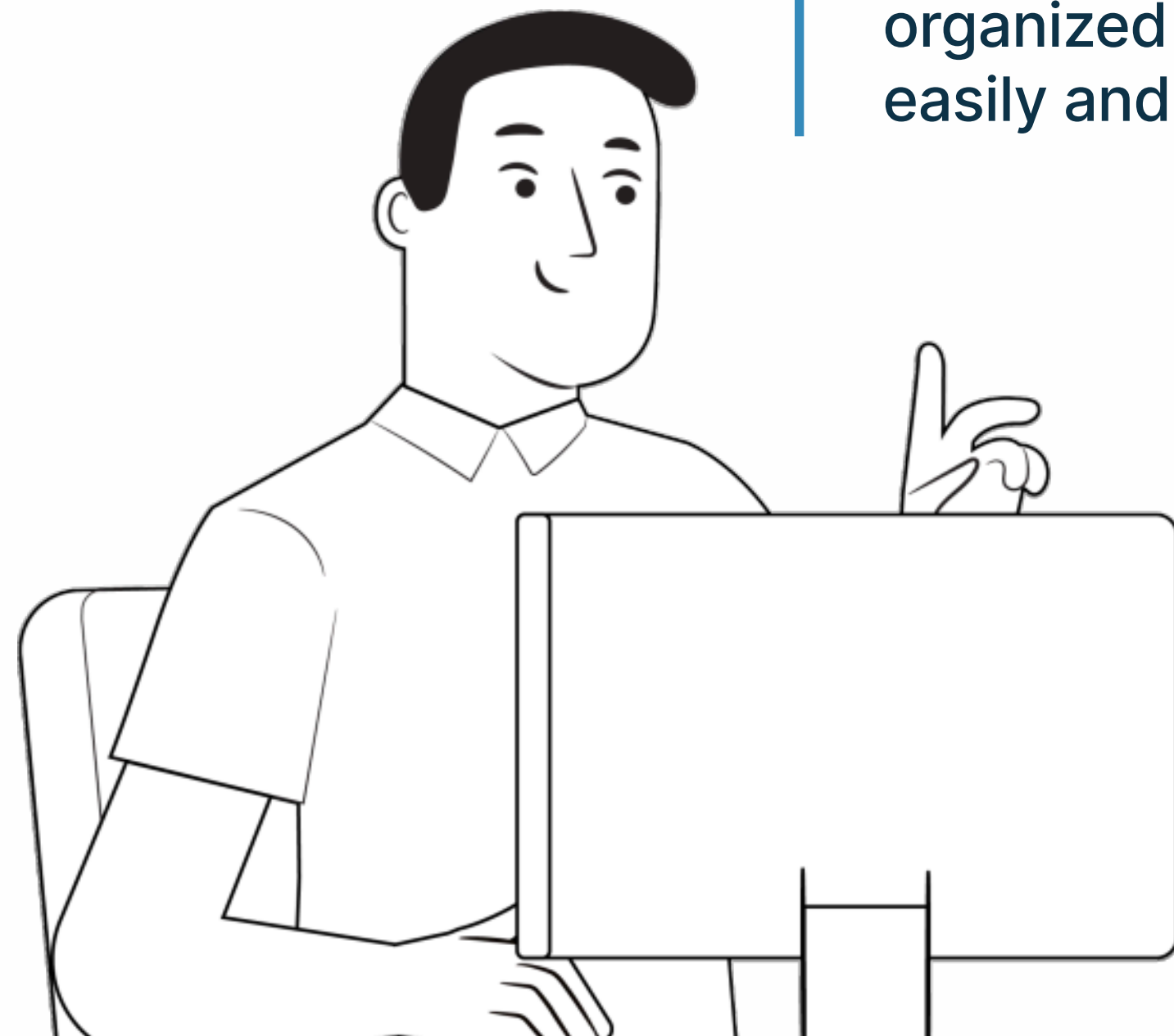
Research

Who are the users?

Data engineer

Designs, builds, and optimizes data pipelines on Apache Spark, ensuring efficient data ingestion, transformation, and processing for analytics and machine learning applications.

“I need things to be very organized so I can find what I need easily and focus on my tasks”



Data Platform Engineer (DevOps)

Develops and maintains the infrastructure for running Apache Spark applications, managing scalability, performance, and reliability to support seamless data operations.

“I need an option to view what changes were made in the templates over time and the reasons they were made”



Rolling Up Sleeves

Reaching out to the users

Why?

- To make sure our vision for the product is relevant
- Validate assumptions

How?

- FullStory
- Surveys
- Interviews

Reaching out to the users

Surveys

- Open-ended and closed questions
- Features rating and ideas ranking
- Gained qualitative and quantitative insights

Please rate how much you find useful these following features:

1 Useless 2 Somewhat useful 3 Useful 4 Extremely useful

	Comparing 2 different configuration templates	History, change log and revert options	Ability to add tags on configuration templates	Have starter templates when creating a new template	Be able to edit a configuration templates from the app page
Customer A	3	4	4	3	3
Customer B	3	4	4	3	3
Customer C	3	4	3	4	2
Customer D	4	3	2	3	3
Customer E	3	3	4	3	2
Customer F	4	4	4	4	4
Average	3.3	3.6	3.5	3.3	2.8

Reaching out to the users

Customer & Stakeholder interviews

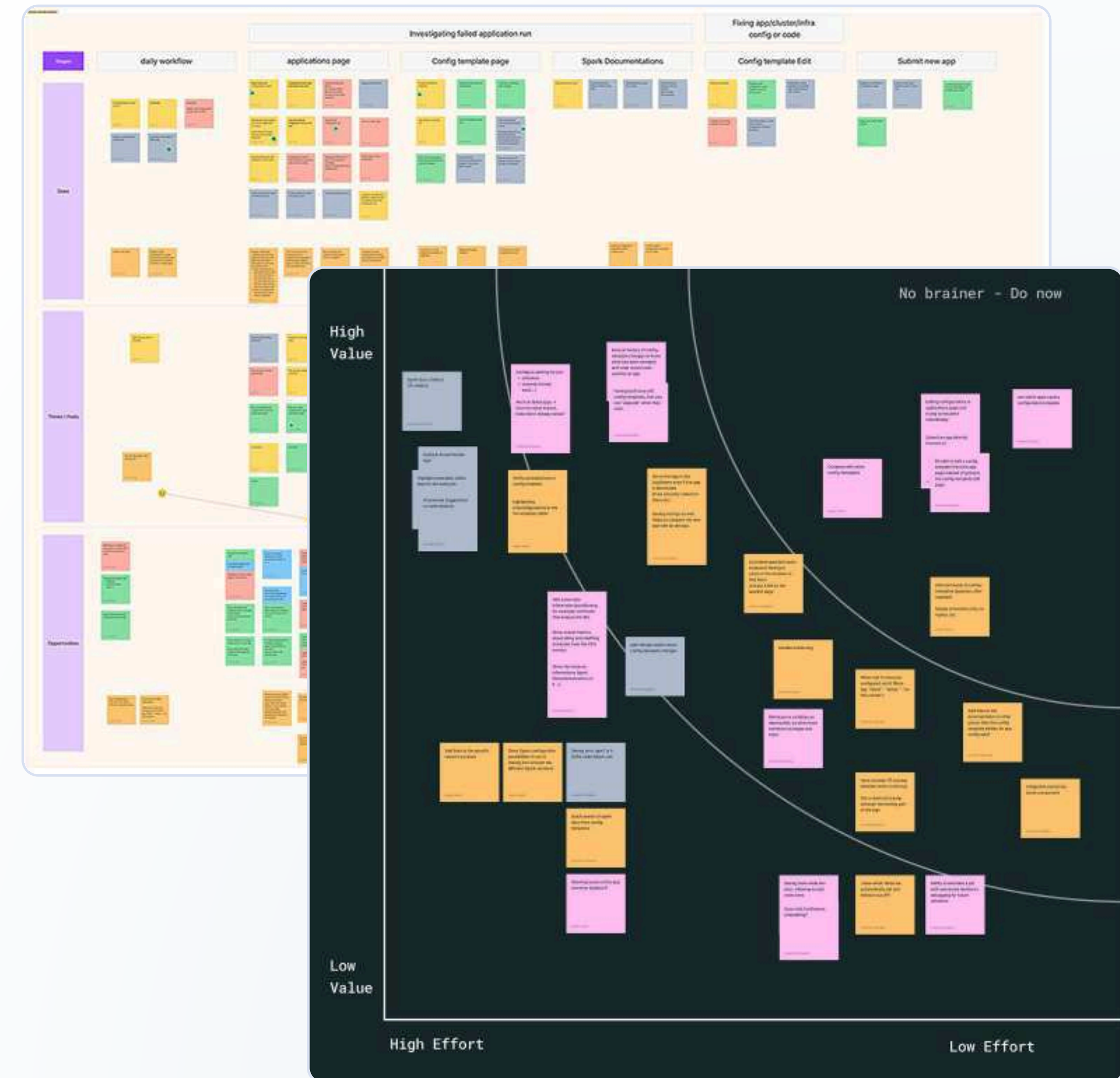
- Explored their daily workflow for creating and maintaining config-templates
- Examined integration with existing tools and processes
- Assessed work aspects both within and outside our product
- Analyzed current usage patterns and desired capabilities
- Studied user interactions and workflows
- Uncovered key pain points and frictions
- Identified short-term and long-term objectives



Research

User Journey Mapping

- Collaborative workshops with cross-functional teams
- Identified key interaction points and friction areas
- Prioritized problem spaces
- Created alignment on solution requirements



Key Research Findings

“As a data engineer I want to:

- Filter and sort templates based on various criteria so that I can focus on relevant items
- Organize and filter config-templates more effectively
- Group templates by different attributes so that I can better organize my view
- Perform bulk actions (like editing tags or deleting) on multiple templates at once so that I can manage them more efficiently
- Compare templates side by side so that I can easily identify differences for debugging

Insights

1. Users strongly desired version control and change history
2. Template organization was a major pain point: Need for logical grouping and categorization and no way to track template purposes, and uses per application
3. Search and filtering capabilities were crucial for large template libraries

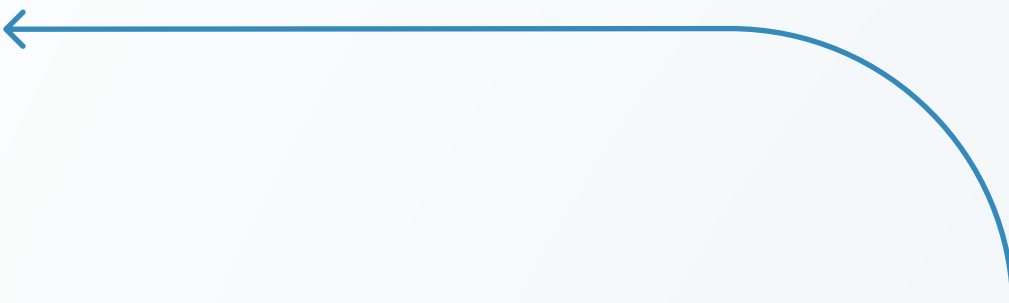


Ideation

Design solution

So, we had to do some prioritization based on development capabilities

- Add version history and changelog option
- Tagging system - This feature did not exist in the Spot console, and deciding on its behavior was challenging
- Advanced search and filtering
- Template comparison tools
- Applications running on config-templates list
- Presets for templates with common configurations
- Bulk actions for template management



The one page improvement task evolved into an enhanced design and development project...

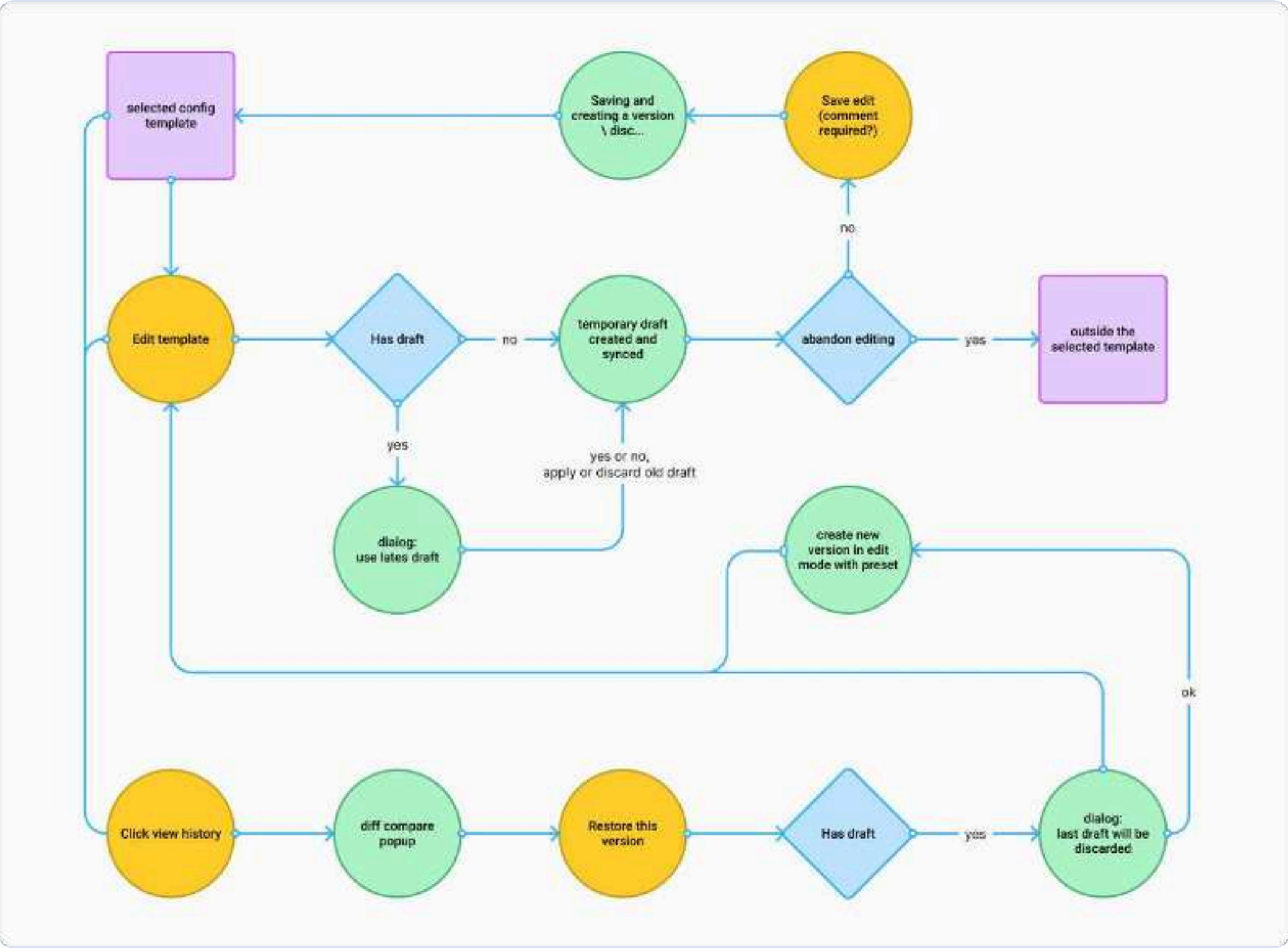
Design process

How should we approach each feature's design

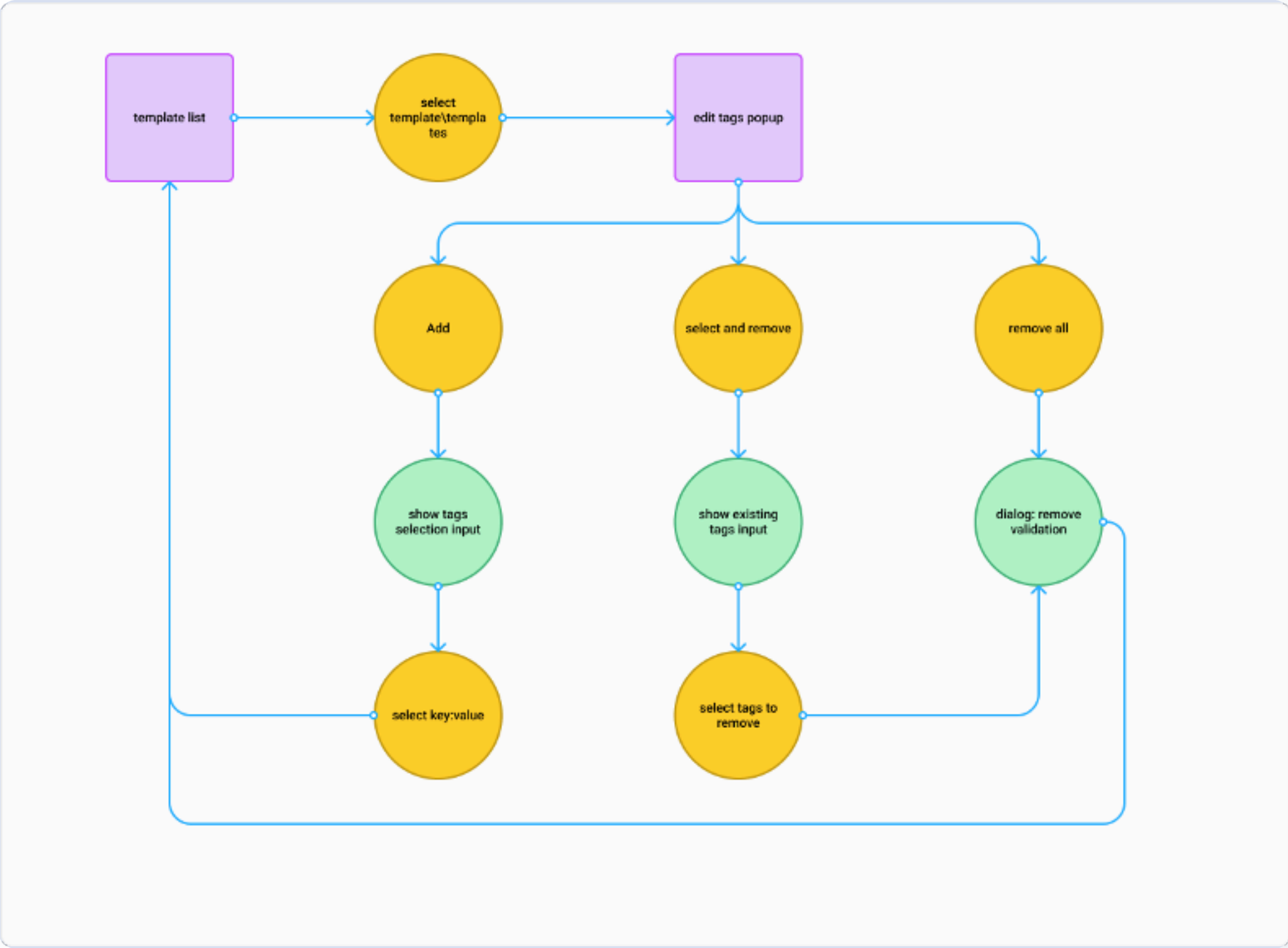
- Analyzed existing design system components
- Researched applicable design patterns
- Should we add a draft mechanism for unfinished editing
- Should commenting on a changelog be mandatory
- Mechanism of the tagging system
- Low fidelity wireframes on the page layout
- Original Cards layout vs a new table design
- Working with tags
- History view - compare and changelog
- Presets - custom and built in use cases

User flows

Editing

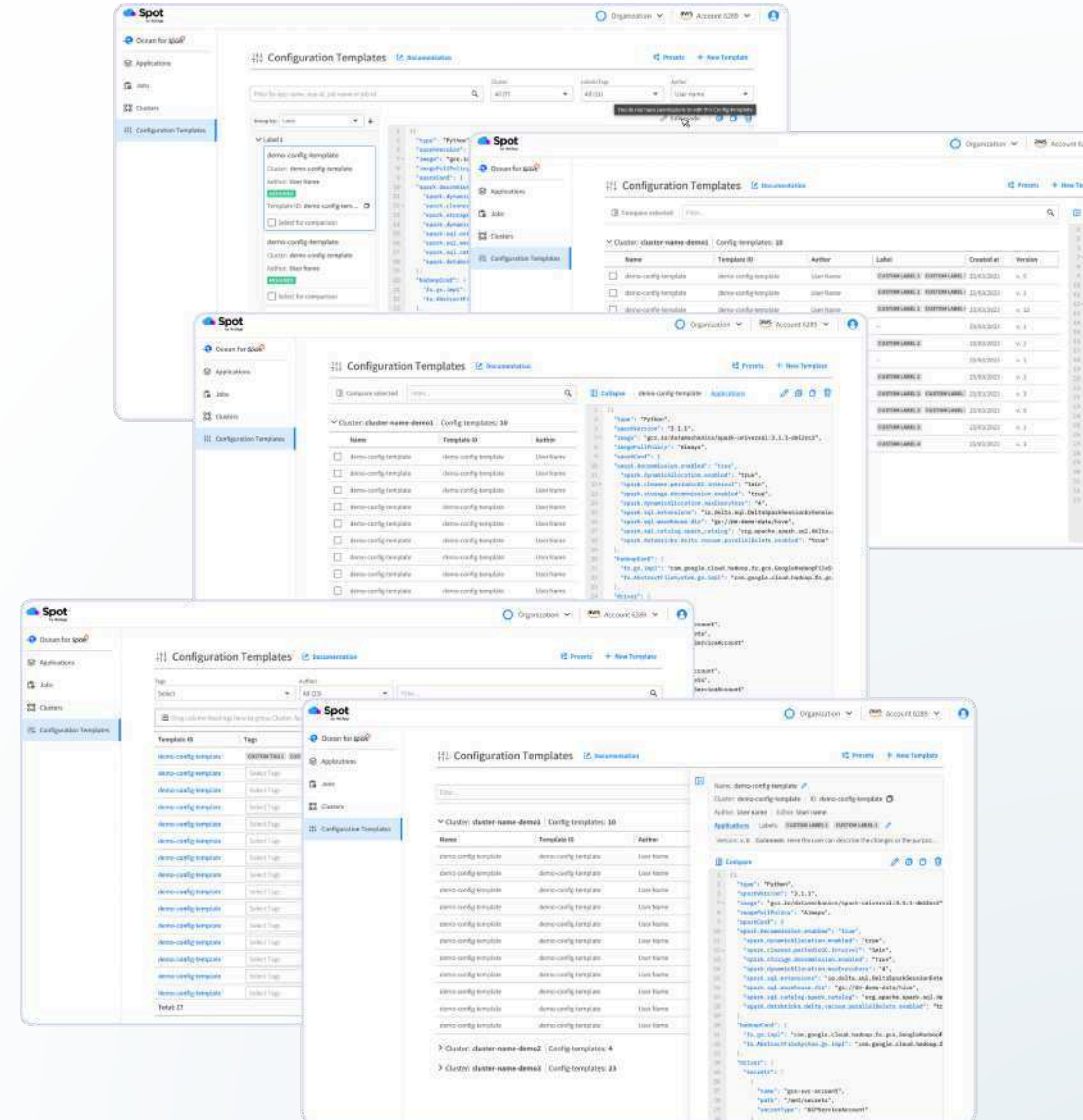


Tagging Process



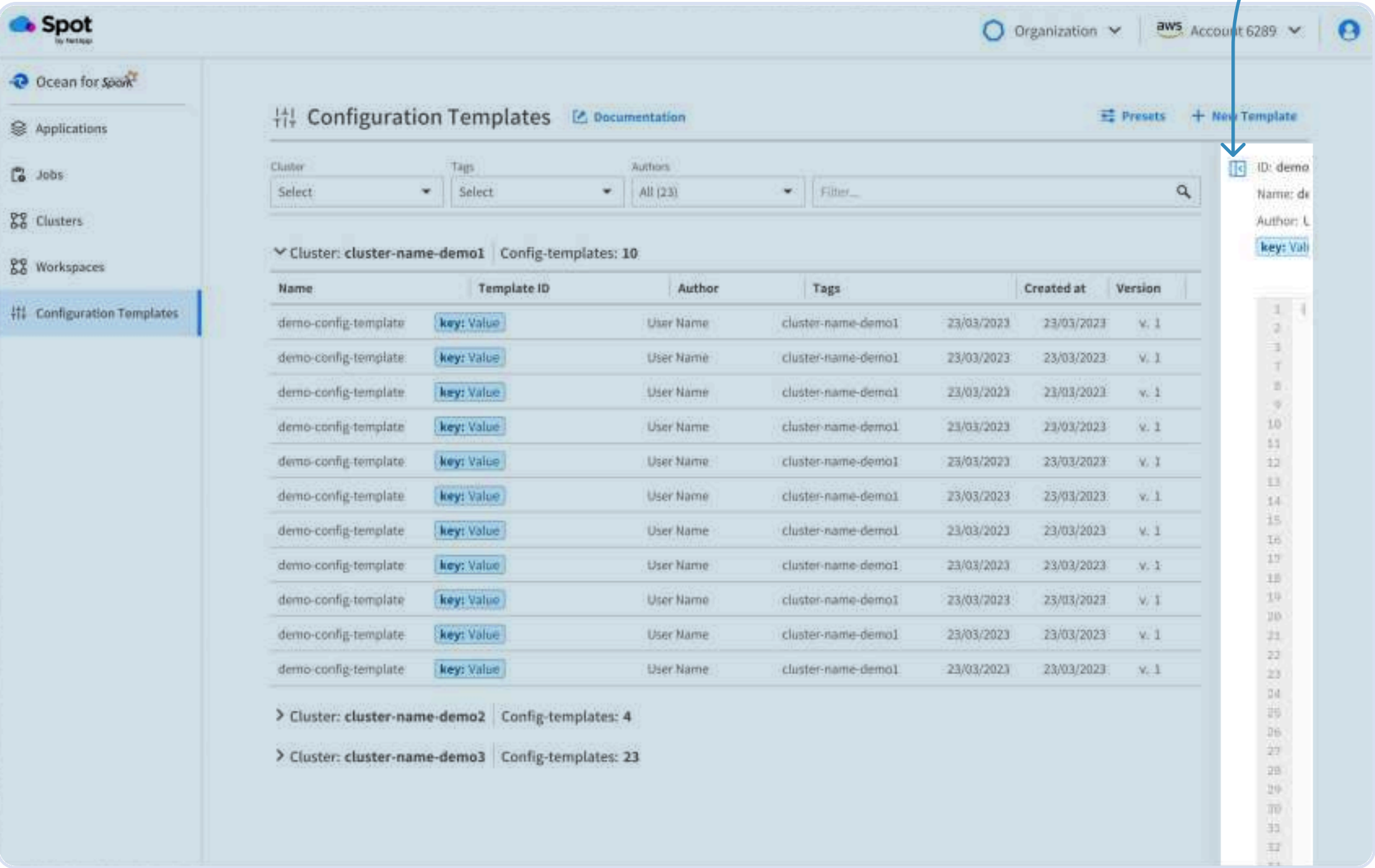
Exploring layout directions

- The new features were added to the cards design. Several attempts and iterations of various layouts were made, such as wider cards to hold more data, an expanding panel and a table
- Several users' interviews and testing were conducted with internal users and with customers
- The testers were presented with the various layouts, and were asked to perform tasks such as filtering, sorting and performing bulk actions

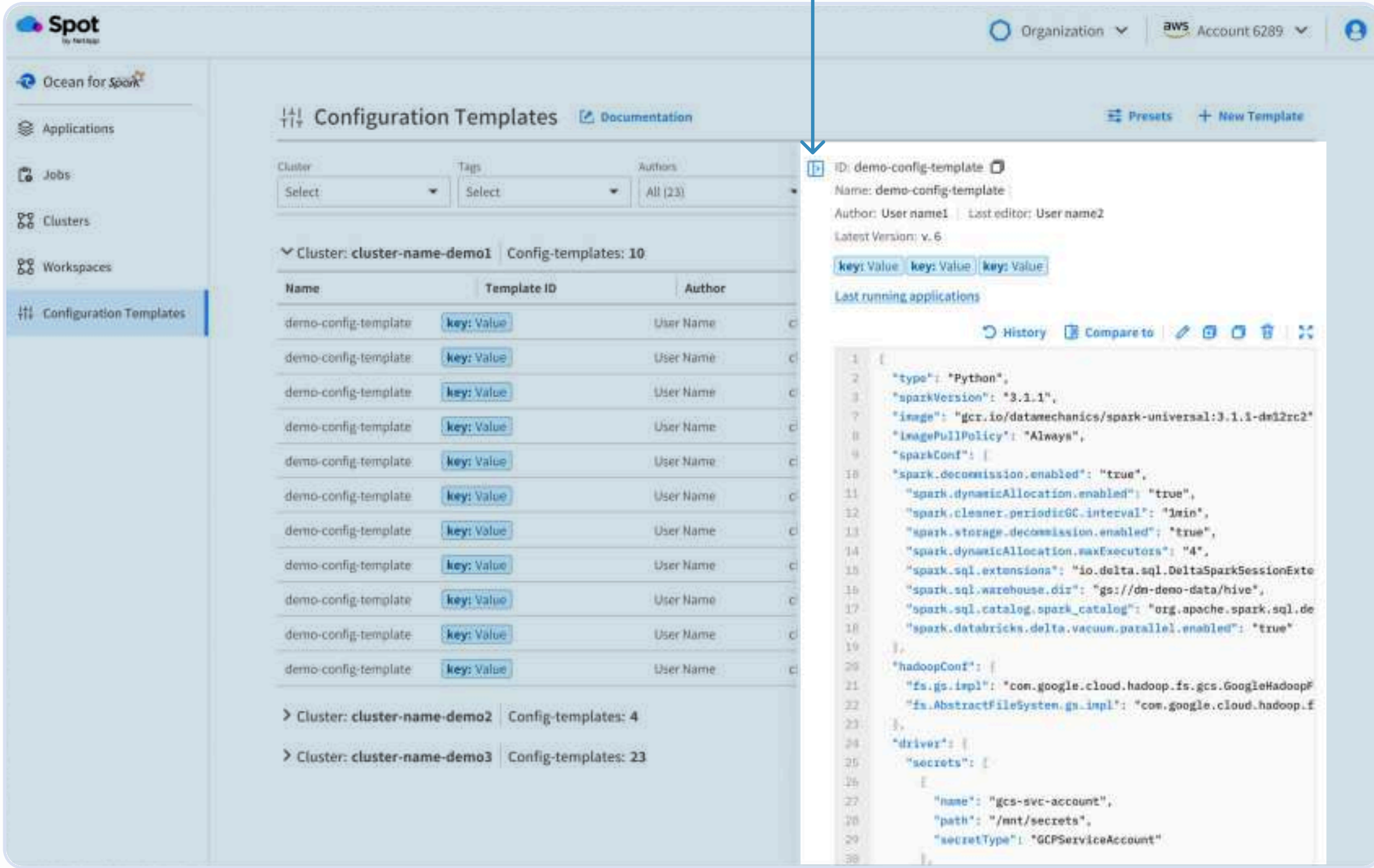


Exploring layout directions

Expanded panel



By default: The template's content is collapsed



Clicking the expand icon expand the panel over the config-templates list

User research

Exploring layout directions

Original cards

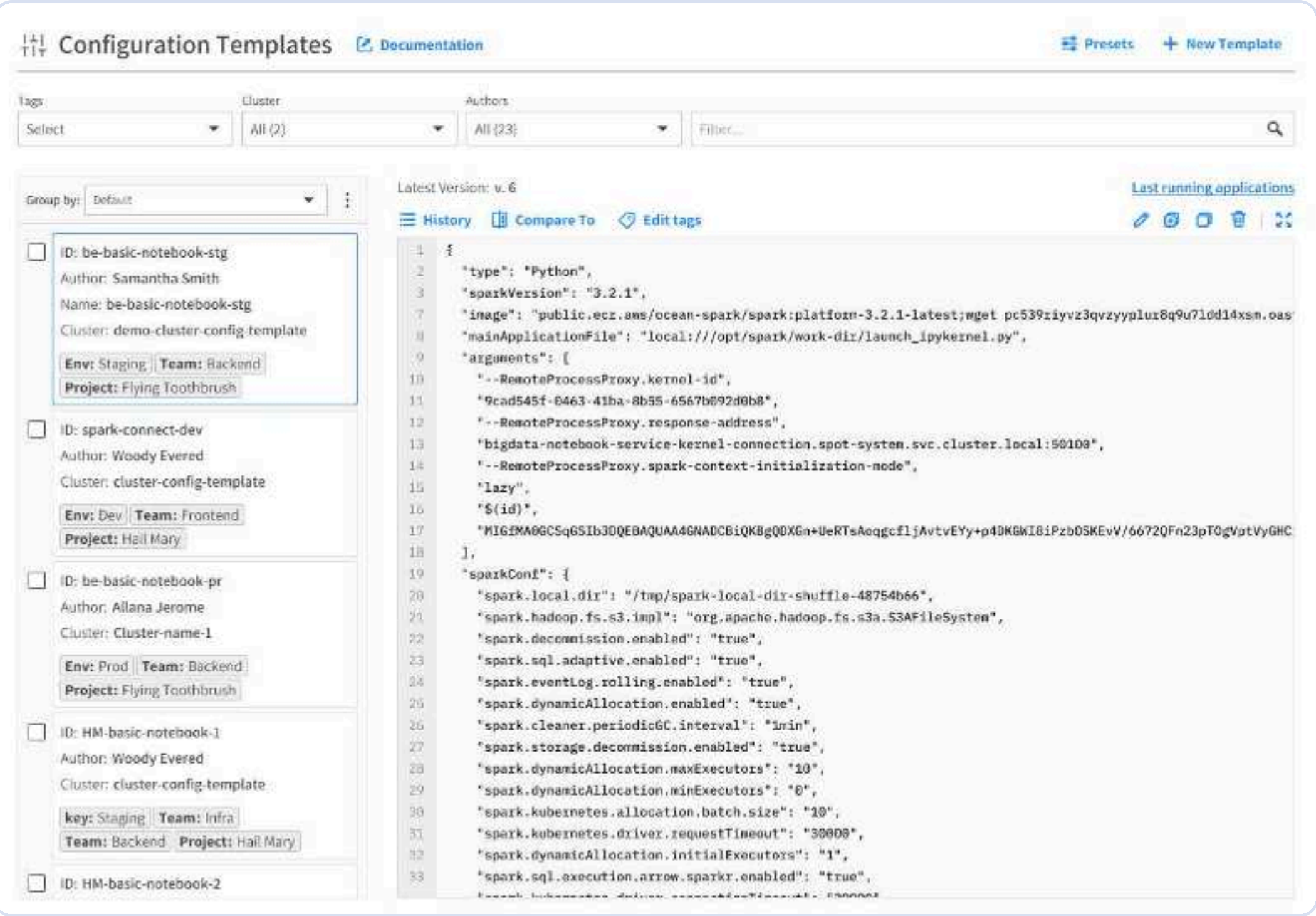
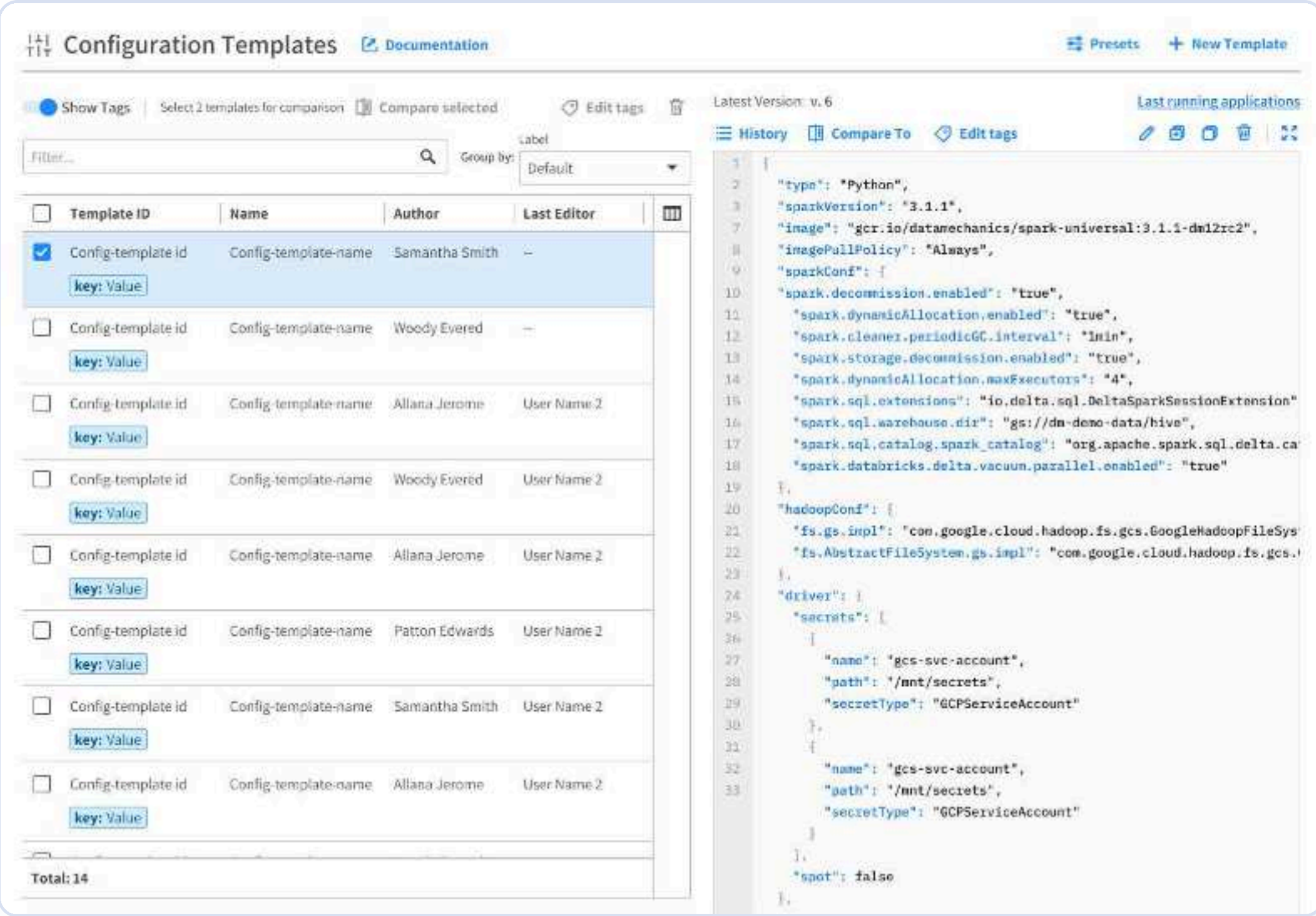
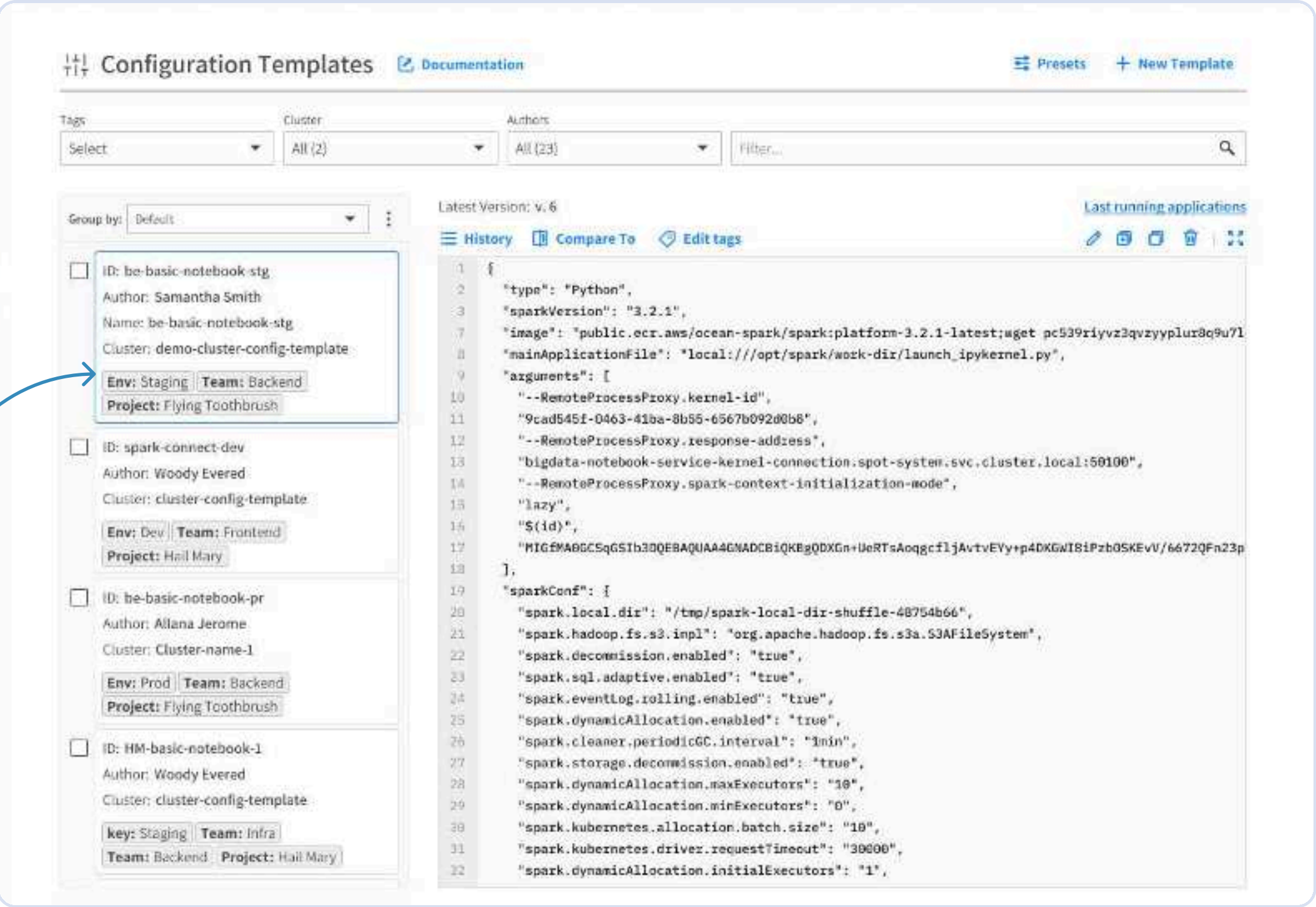


Table layout

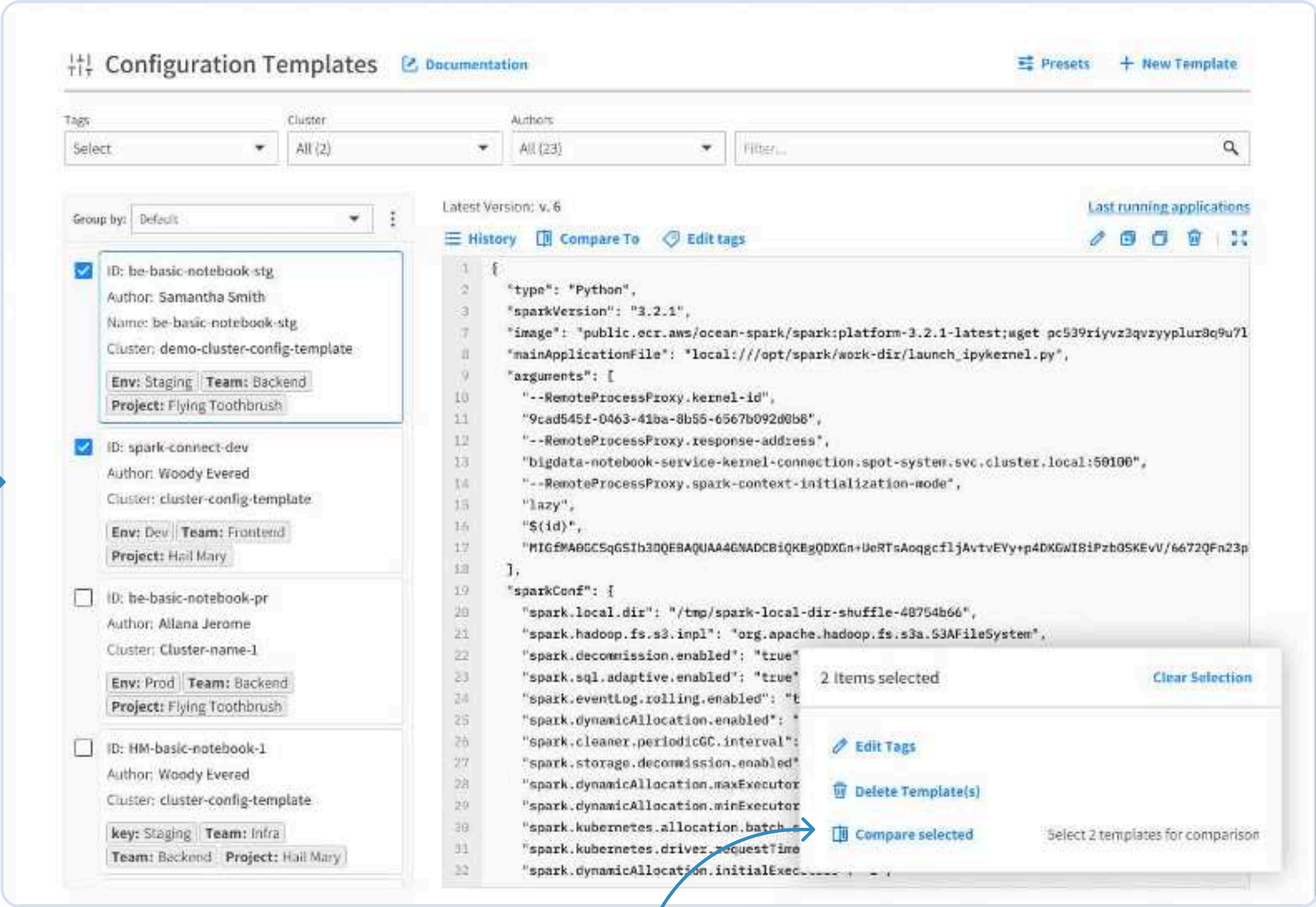


Exploring layout directions

New features on cards layout



Selecting a template opens a modal with options



Selecting 2 items enables comparing

User testing insights

Cards design - Actions popup

Issue:

Placement of bulk actions buttons outside this area could be confusing

Solution:

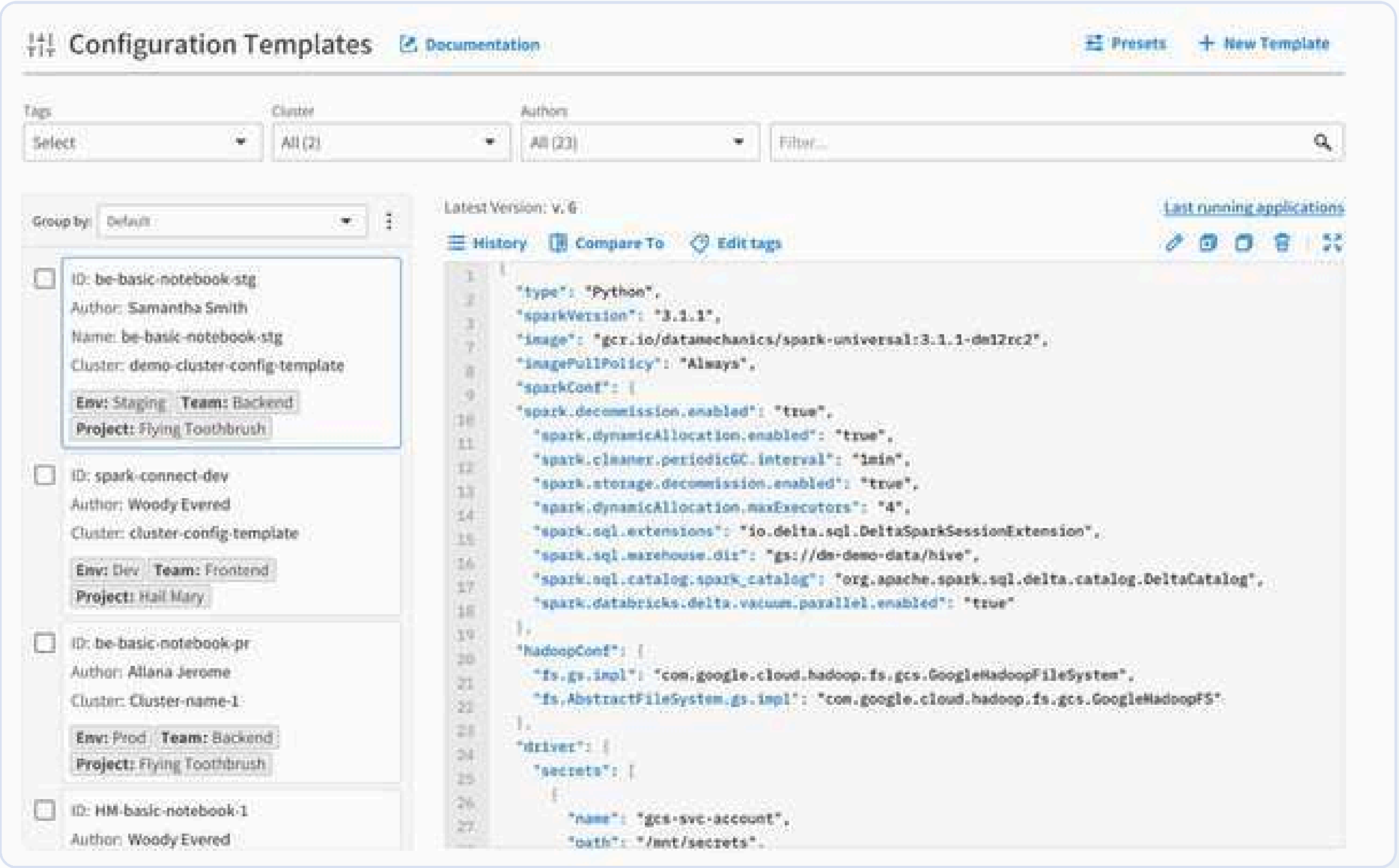
Actions popup - Triggered by checking an item

✓ Pros:

Saves space on the page

✗ Cons:

No indication for the actions without checking an item



User testing insights

Strength:

- Intuitive grouping by attribute - Tags, Author, Cluster
- Template view is wide from the start

Weaknesses:

- Sorting is limited
- Only a few templates are on screen
- Added more info to each template makes the cards much more overloaded and harder to browse

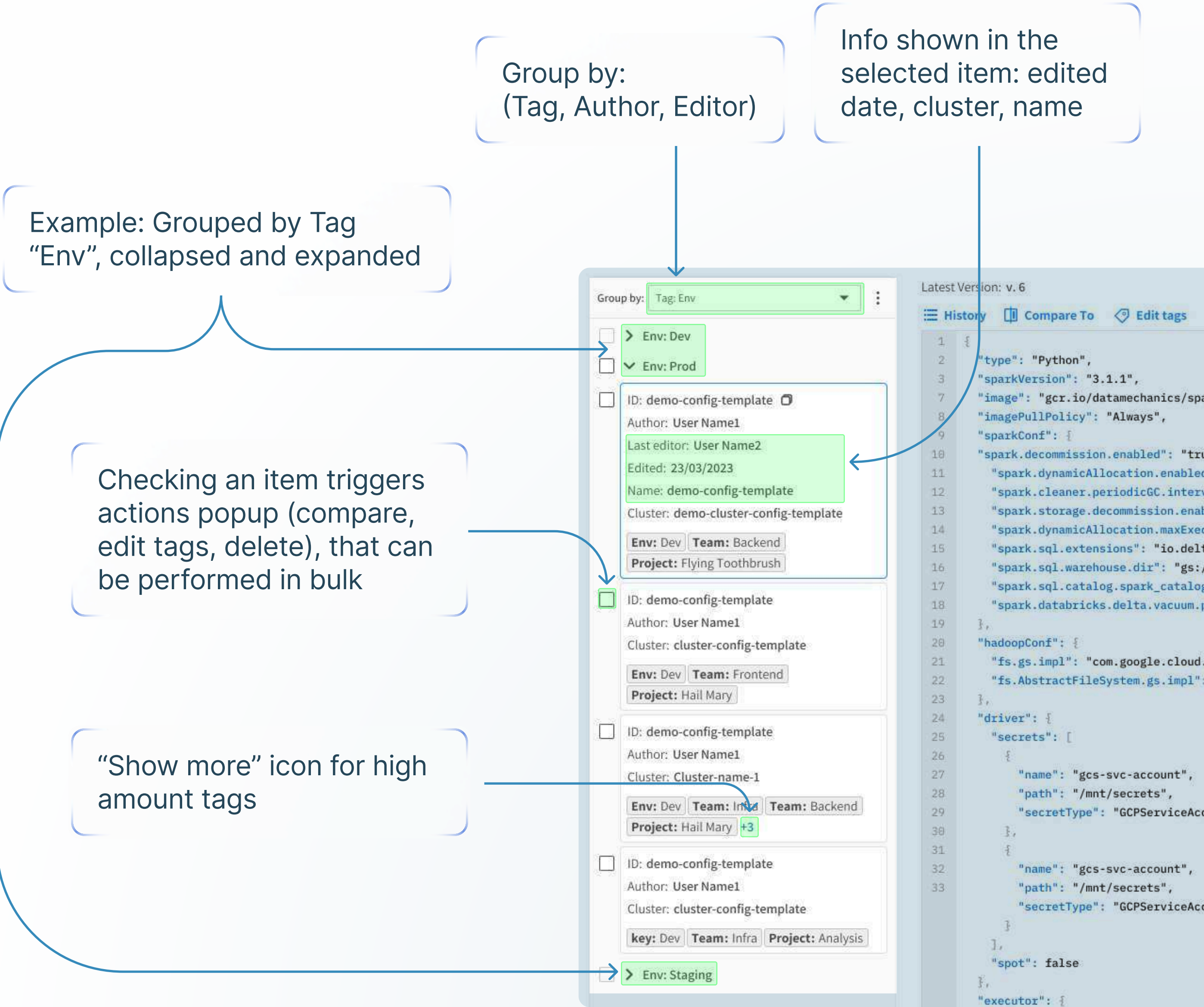


Table design

User testing insights

Configuration Templates

Documentation

Filter...

Search

Show Tags

Select 2 templates for comparison

Compare selected

Edit tags

Drag column headings here to group Clusters or Authors

Template ID	Name	Author	Last Editor	Cluster	Created	Last	
<input type="checkbox"/> Config-template id	Config-template-name	User Name 1	User Name 2	cluster-name-demo1	23/03/2023	23/03/2023	
<div>key: Valuekey: Valuekey: Value</div>							
<input type="checkbox"/> Config-template id	Config-template-name	User Name 1	User Name 2	cluster-name-demo1	23/03/2023	23/03/2023	
<div>key: Valuekey: Valuekey: Valuekey: Value</div>							
<input type="checkbox"/> Config-template id	Config-template-name	User Name 1	User Name 2	cluster-name-demo1	23/03/2023	23/03/2023	
<div>key: Valuekey: Valuekey: Value</div>							
<input type="checkbox"/> Config-template id	Config-template-name	User Name 1	User Name 2	cluster-name-demo1	23/03/2023	23/03/2023	
<div>key: Valuekey: Valuekey: Value</div>							
<input type="checkbox"/> Config-template id	Config-template-name	User Name 1	User Name 2	cluster-name-demo1	23/03/2023	23/03/2023	
<div>key: Valuekey: Valuekey: Value</div>							
<input type="checkbox"/> Config-template id	Config-template-name	User Name 1	User Name 2	cluster-name-demo1	23/03/2023	23/03/2023	
<div>key: Valuekey: Valuekey: Value</div>							
<input type="checkbox"/> Config-template id	Config-template-name	User Name 1	User Name 2	cluster-name-demo1	23/03/2023	23/03/2023	
<div>key: Valuekey: Valuekey: Value</div>							
<input type="checkbox"/> Config-template id	Config-template-name	User Name 1	User Name 2	cluster-name-demo1	23/03/2023	23/03/2023	
<div>key: Valuekey: Valuekey: Value</div>							
<input type="checkbox"/> Config-template id	Config-template-name	User Name 1	User Name 2	cluster-name-demo1	23/03/2023	23/03/2023	
<div>key: Valuekey: Valuekey: Valuekey: Valuekey: Valuekey: Valuekey: Value</div>							
Total: 23							

Latest Version: v. 6

Last running applications

HistoryCompare ToEdit tags

```
1 {
2   "type": "Python",
3   "sparkVersion": "3.1.1",
4   "image": "gcr.io/datamechanics/spark-universal:3.1.1-dm12rc2",
5   "imagePullPolicy": "Always",
6   "sparkConf": {
7     "spark.decommission.enabled": "true",
8     "spark.dynamicAllocation.enabled": "true",
9     "spark.cleaner.periodicGC.interval": "1min",
10    "spark.storage.decommission.enabled": "true",
11    "spark.dynamicAllocation.maxExecutors": "4",
12    "spark.sql.extensions": "io.delta.sql.DeltaSparkSessionExtension",
13    "spark.sql.warehouse.dir": "gs://dm-demo-data/hive",
14    "spark.sql.catalog.spark_catalog": "org.apache.spark.sql.delta.catalog.De
15    "spark.databricks.delta.vacuum.parallel.enabled": "true"
16  },
17  "hadoopConf": {
18    "fs.gs.impl": "com.google.cloud.hadoop.fs.gcs.GoogleHadoopFileSystem",
19    "fs.AbstractFileSystem.gs.impl": "com.google.cloud.hadoop.fs.gcs.GoogleHa
20  },
21  "driver": {
22    "secrets": [
23      {
24        "name": "gcs-svc-account",
25        "path": "/mnt/secrets",
26        "secretType": "GCPSERVICEACCOUNT"
27      },
28      {
29        "name": "gcs-svc-account",
30        "path": "/mnt/secrets",
31        "secretType": "GCPSERVICEACCOUNT"
32      }
33    ],
34    "spot": false
35  },
36  "executor": {
37    "secrets": [
38      {
39        "name": "gcs-svc-account",
40        "path": "/mnt/secrets",
41        "secretType": "GCPSERVICEACCOUNT"
42      }
43    ]
44  }
45 }
```


Table design

User testing insights

Group by column header -
Tag, Author, Editor

Bulk selection for actions -
compare, edit tags, delete

Total amount of templates

Easy sorting, filtering and grouping

Expand the
preview to full
screen

Custom columns
to arrange and to
filter data

Tags row allow showing many items

Configuration Templates

Documentation

Filter...

Search

Show Tags

Select 2 templates for comparison

Compare selected

Edit tags

Drag column headings here to group Clusters or Authors

	Template ID	Name	Author	Last Editor	Cluster	Created	Last	
<input type="checkbox"/>	Config-template-id	Config-template-name	User Name 1	User Name 2	cluster-name-demo1	23/03/2023	23/03/2023	
	key: Value	key: Value	key: Value					
<input type="checkbox"/>	Config-template-id	Config-template-name	User Name 1	User Name 2	cluster-name-demo1	23/03/2023	23/03/2023	
	key: Value	key: Value	key: Value	key: Value				
<input type="checkbox"/>	Config-template-id	Config-template-name	User Name 1	User Name 2	cluster-name-demo1	23/03/2023	23/03/2023	
	key: Value	key: Value	key: Value					
<input type="checkbox"/>	Config-template-id	Config-template-name	User Name 1	User Name 2	cluster-name-demo1	23/03/2023	23/03/2023	
	key: Value	key: Value	key: Value					
<input type="checkbox"/>	Config-template-id	Config-template-name	User Name 1	User Name 2	cluster-name-demo1	23/03/2023	23/03/2023	
	key: Value	key: Value	key: Value					
<input type="checkbox"/>	Config-template-id	Config-template-name	User Name 1	User Name 2	cluster-name-demo1	23/03/2023	23/03/2023	
	key: Value	key: Value	key: Value	key: Value				
<input type="checkbox"/>	Config-template-id	Config-template-name	User Name 1	User Name 2	cluster-name-demo1	23/03/2023	23/03/2023	
	key: Value	key: Value	key: Value					
<input type="checkbox"/>	Config-template-id	Config-template-name	User Name 1	User Name 2	cluster-name-demo1	23/03/2023	23/03/2023	
	key: Value	key: Value	key: Value					
<input type="checkbox"/>	Config-template-id	Config-template-name	User Name 1	User Name 2	cluster-name-demo1	23/03/2023	23/03/2023	
	key: Value	key: Value	key: Value	key: Value				
<input type="checkbox"/>	Config-template-id	Config-template-name	User Name 1	User Name 2	cluster-name-demo1	23/03/2023	23/03/2023	
	key: Value	key: Value	key: Value	key: Value	key: Value	key: Value	key: Value	
Total: 23								

Latest Version: v. 6

Presets

New Template

History

Compare To

Edit tags

Last running applications

```
1 {
2   "type": "Python",
3   "sparkVersion": "3.1.1",
4   "image": "gcr.io/datamechanics/spark-universal:3.1.1-dm12rc2",
5   "imagePullPolicy": "Always",
6   "sparkConf": {
7     "spark.decommission.enabled": "true",
8     "spark.dynamicAllocation.enabled": "true",
9     "spark.cleaner.periodicGC.interval": "1min",
10    "spark.storage.decommission.enabled": "true",
11    "spark.dynamicAllocation.maxExecutors": "4",
12    "spark.sql.extensions": "io.delta.sql.DeltaSparkSessionExtension",
13    "spark.sql.warehouse.dir": "gs://dm-demo-data/hive",
14    "spark.sql.catalog.spark_catalog": "org.apache.spark.sql.delta.catalog.De
15    "spark.databricks.delta.vacuum.parallel.enabled": "true"
16  },
17  "driver": {
18    "secrets": [
19      {
20        "name": "gcs-svc-account",
21        "path": "/mnt/secrets",
22        "secretType": "GCPSecretAccount"
23      },
24      {
25        "name": "gcs-svc-account",
26        "path": "/mnt/secrets",
27        "secretType": "GCPSecretAccount"
28      }
29    ],
30    "spot": false
31  },
32  "executor": {
33    "secrets": [
34      {
35        "name": "gcs-svc-account",
36        "path": "/mnt/secrets",
37        "secretType": "GCPSecretAccount"
38      }
39    ]
40  }
41 }
```


Table design

User testing insights

Strength:

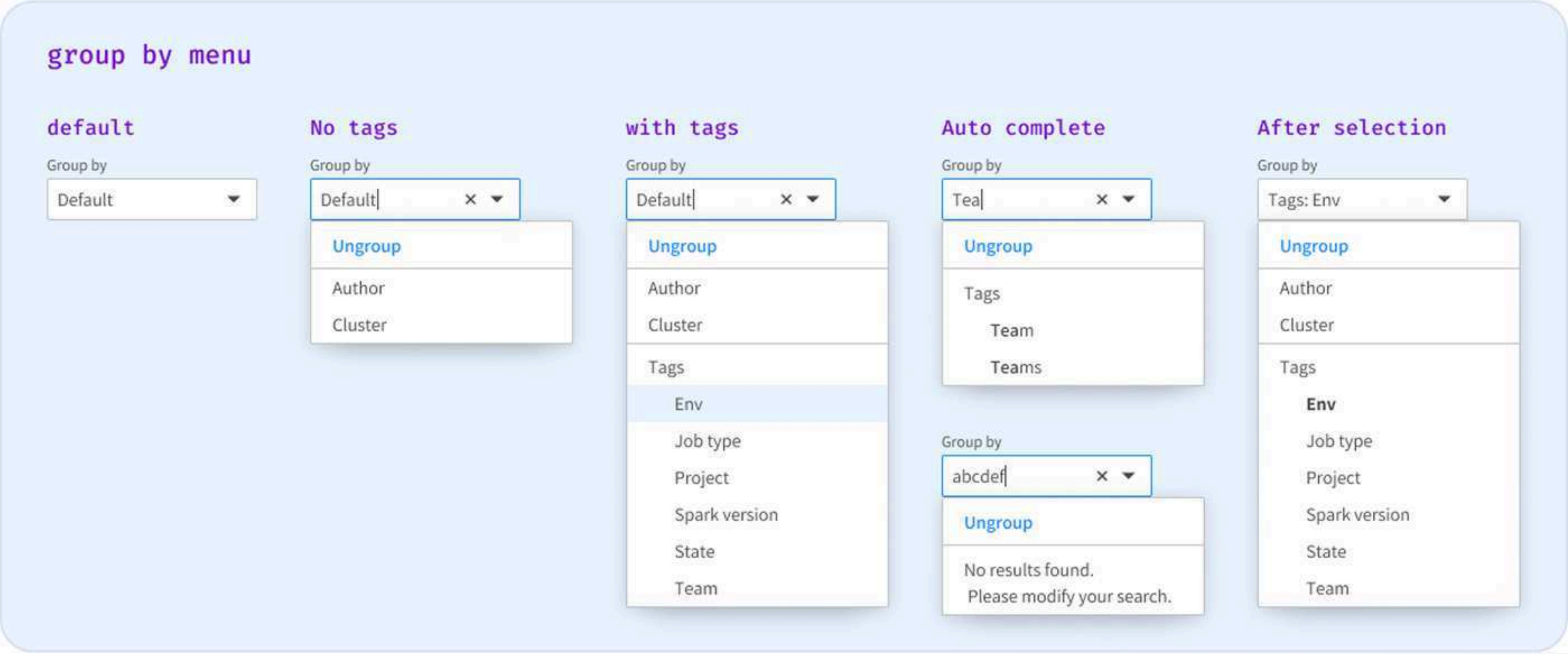
- Sortable by multiple parameters (ID, name, cluster, author, date)
- No need to hide config-template info
- Easier template browsing

Weaknesses:

- Less initial space for templates (solved with full-screen option)
- Grouping limited to column headers, missing tag-based grouping (design system)

Grouping solution

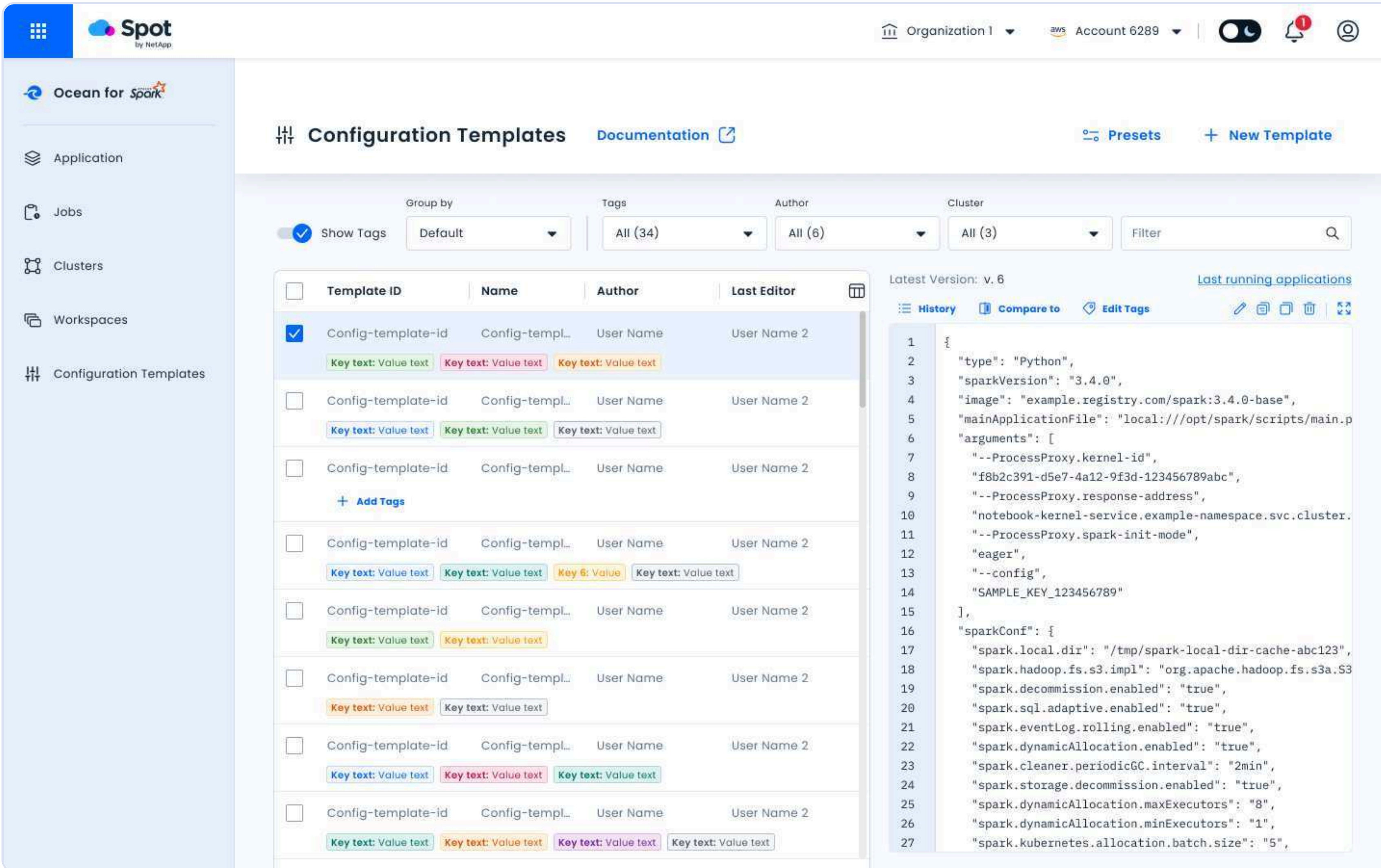
Instead of the design system's grouping option I switched to a simple “Group by” selection





Final design & New UI

Main page



Main page

Spot
by NetApp

Ocean for Spark

Application

Jobs

Clusters

Workspaces

Configuration Templates

Organization 1

Account 6289

Presets

New Template

Configuration Templates

Documentation

Group by

Tags

Author

Cluster

Filter

Latest Version: v. 6

History

Compare to

Edit Tags

Last running applications

Template ID

Name

Author

Last Editor

Config-template-id

Config-templ...

User Name

User Name 2

Key text: Value text

Key text: Value text

Key text: Value text

Config-template-id

Config-templ...

User Name

User Name 2

Key text: Value text

Key text: Value text

Key text: Value text

Config-template-id

Config-templ...

User Name

User Name 2

+ Add Tags

Config-template-id

Config-templ...

User Name

User Name 2

Key text: Value text

Key text: Value text

Key 6: Value

Key text: Value text

Config-template-id

Config-templ...

User Name

User Name 2

Key text: Value text

Key text: Value text

Config-template-id

Config-templ...

User Name

User Name 2

Key text: Value text

Key text: Value text

Key text: Value text

Config-template-id

Config-templ...

User Name

User Name 2

Key text: Value text

Key text: Value text

Key text: Value text

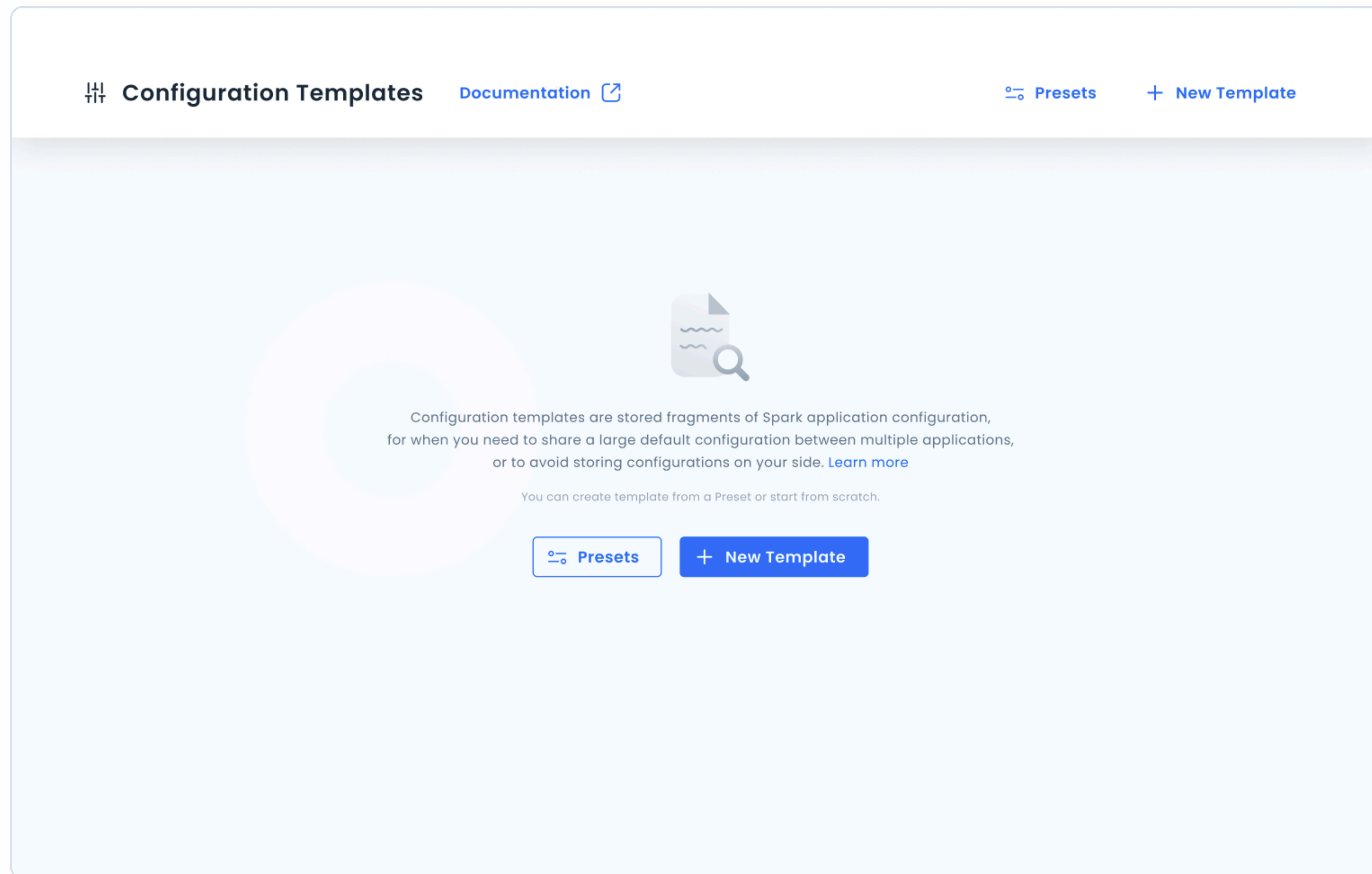
Key text: Value text

Expand to full screen

When no tags, the user is suggested to add some

Infinite scroll

Empty state



Panel update on selection

Enabled when two items are selected

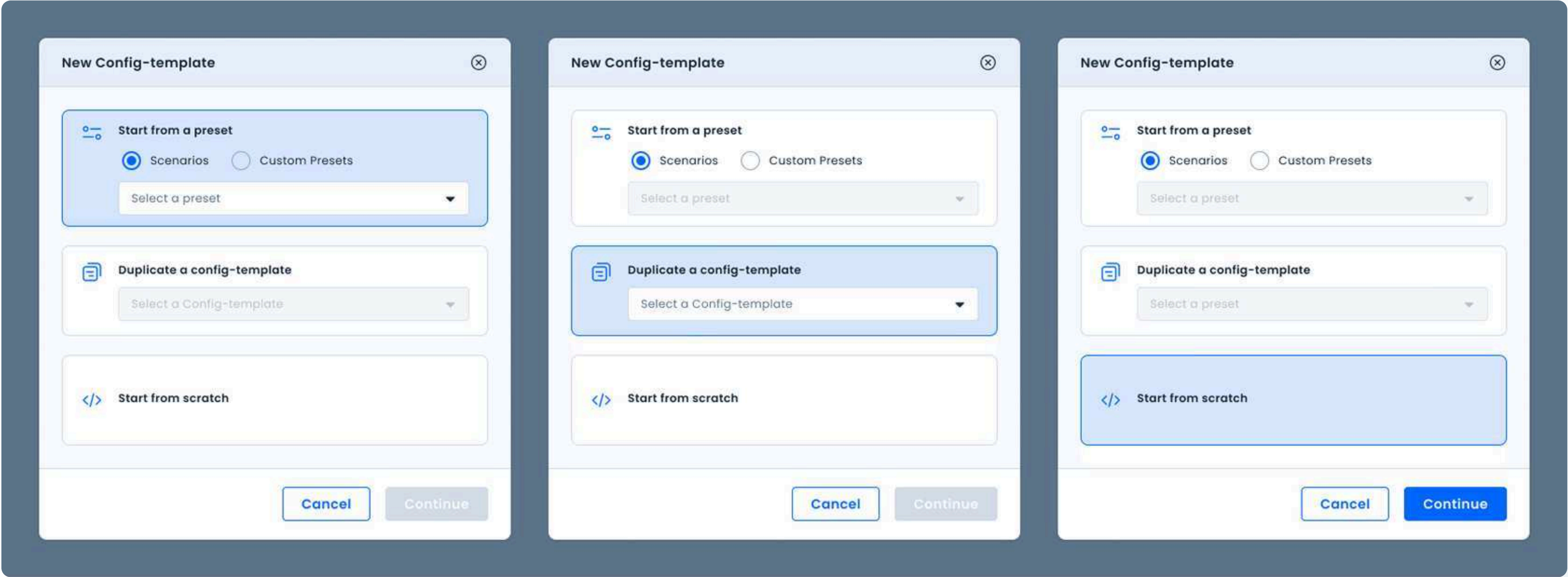
[illegible]

The screenshot displays the 'Template Explorer' interface. The main area contains a table of templates:

	Template ID	Name	Author	Last Editor	Cluster
<input checked="" type="checkbox"/>	Config-template-id	Config-templ.	User Name	User Name 2	cluster-name-demo
<input type="checkbox"/>	Config-template-id	Config-templ.	User Name	User Name 2	cluster-name-demo
<input checked="" type="checkbox"/>	Config-template-id	Config-templ.	User Name	User Name 2	cluster-name-demo
<input type="checkbox"/>	Config-template-id	Config-templ.	User Name	User Name 2	cluster-name-demo
<input type="checkbox"/>	Config-template-id	Config-templ.	User Name	User Name 2	cluster-name-demo
<input type="checkbox"/>	Config-template-id	Config-templ.	User Name	User Name 2	cluster-name-demo
<input type="checkbox"/>	Config-template-id	Config-template-name	User Name	User Name 2	c
<input type="checkbox"/>	Config-template-id	Config-templ.	User Name	User Name 2	cluster-name-demo
<input type="checkbox"/>	Config-template-id	Config-template-name	User Name	User Name 2	c
<input type="checkbox"/>	Config-template-id	Config-template-name	User Name	User Name 2	c

A sidebar on the right indicates '2 Templates selected' and provides actions: 'Compare selected', 'Edit tags', and 'Delete templates'. An arrow points from the two selected templates in the table to the sidebar.

New template



Presets

Create a template from this preset

Configuration Templates / Presets

Presets

+ New Preset

Search a preset

Presets are reusable code snippets to base your new config-templates on.

You can select a scenario to start from or create your own.

+ New Custom Preset

Scenarios

Basic Spark configuration

Short description of the purpose of the preset

Spark Connect

Short description of the purpose of the preset

Spark Streaming

Short description of the purpose of the preset

DBT Integration

Short description of the purpose of the preset

Notebooks

Short description of the purpose of the preset

New Template

Edit

1 {

2 "type": "Python",

3 "sparkVersion": "3.1.1"

4 }

5

6

7

8

9

10

11

12

13

14

15

16

17

18

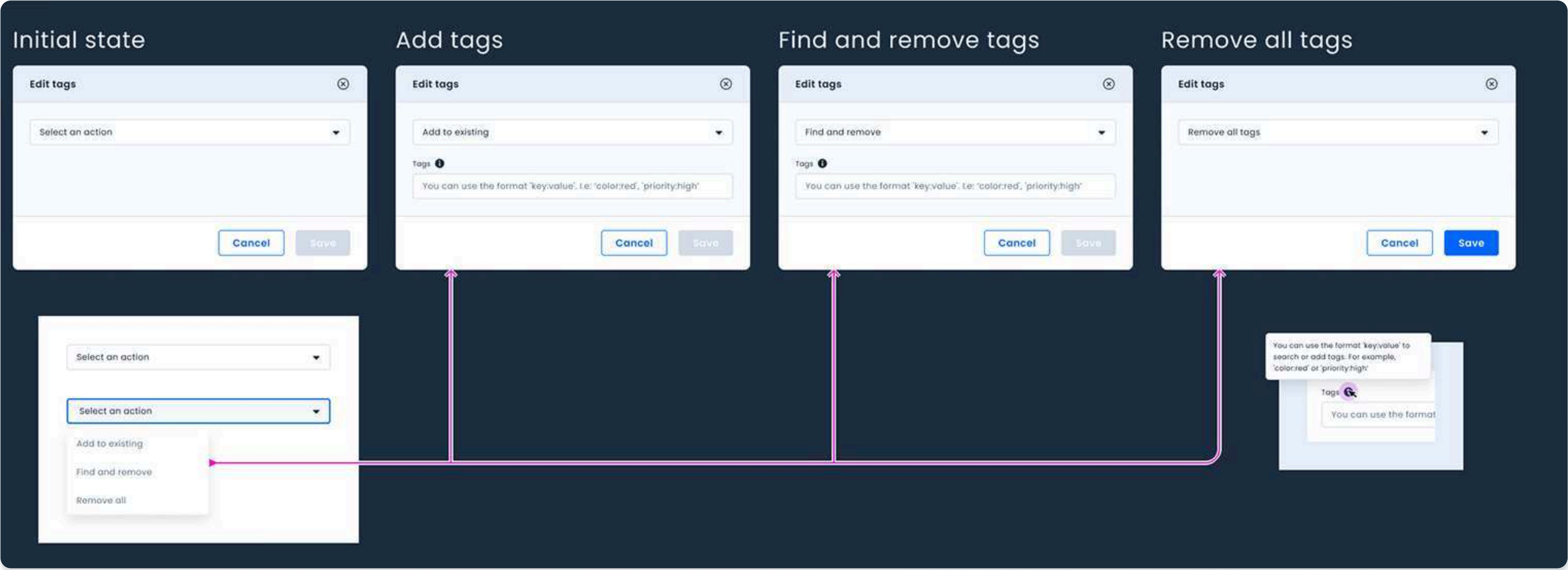
19

20

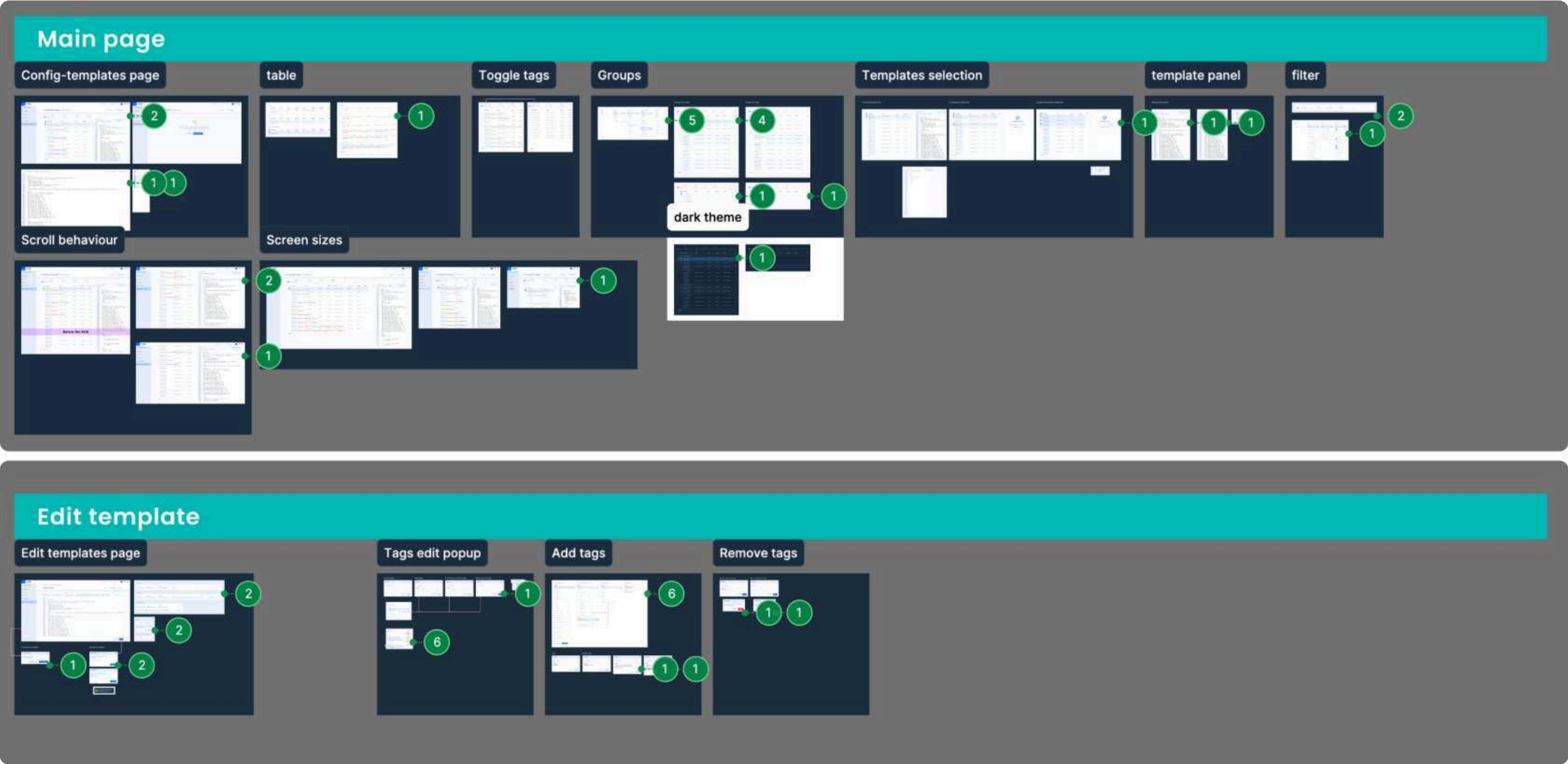
User created preset specific for their needs

Common use-cases to aid selecting the right starter template

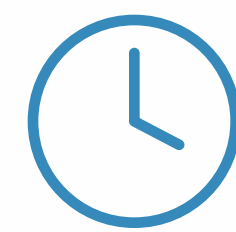
Tagging system



</> Ready for dev :)



So, how did we do?



Time saving

Reduced troubleshooting and config-template creation time

Monitored via Pendo



Efficiency

Reduced the amount of unused config-template per customer

Monitored via BI tools



User satisfaction

More users per team will start working with the config-template

Monitored via Solution Architects



Selling point

Helping tool for the sales team to recruit new clients over competitors

Monitored via sales reports



Marketing campaigns monitoring tool

Role

Product Designer

Teammates

Product Managers,
fullstack developers

Deliverables

User research, wireframes,
prototypes, UI design and design
system creation

The goal

Some context

- A web application designed to simplify marketing campaign management with a user-friendly interface
- It streamlines workflows and enhances collaboration, making campaign monitoring more efficient
- It had started as an inner product and expanded to be used with more than 30 partners

The goal

What do we want to achieve?



Real-time performance tracking

Support crucial decision making



Easy campaign selection

Better organization saves time



Clear communication channels

Reduces frictions among business partners



Transparent reporting mechanisms

Financial teams can monitor more closely



Research

Who are the users?

Advertising and Marketing Managers

Responsible for driving online sales through digital marketing campaigns, optimizing customer retention, analyzing data, and collaborating with cross-functional teams.

“I need seamless tools to track performance, personalize campaigns, and scale efficiently while optimizing ad spend”

Marketing affiliate manager

A strategic affiliate manager focused on partnerships, conversions, and commission optimization. Seeks reliable tracking, high-performing affiliates, and scalable growth.

“I need accurate tracking, strong relationships, and the right incentives to drive consistent, high-quality traffic”

Reaching out to the users

Interview and surveys

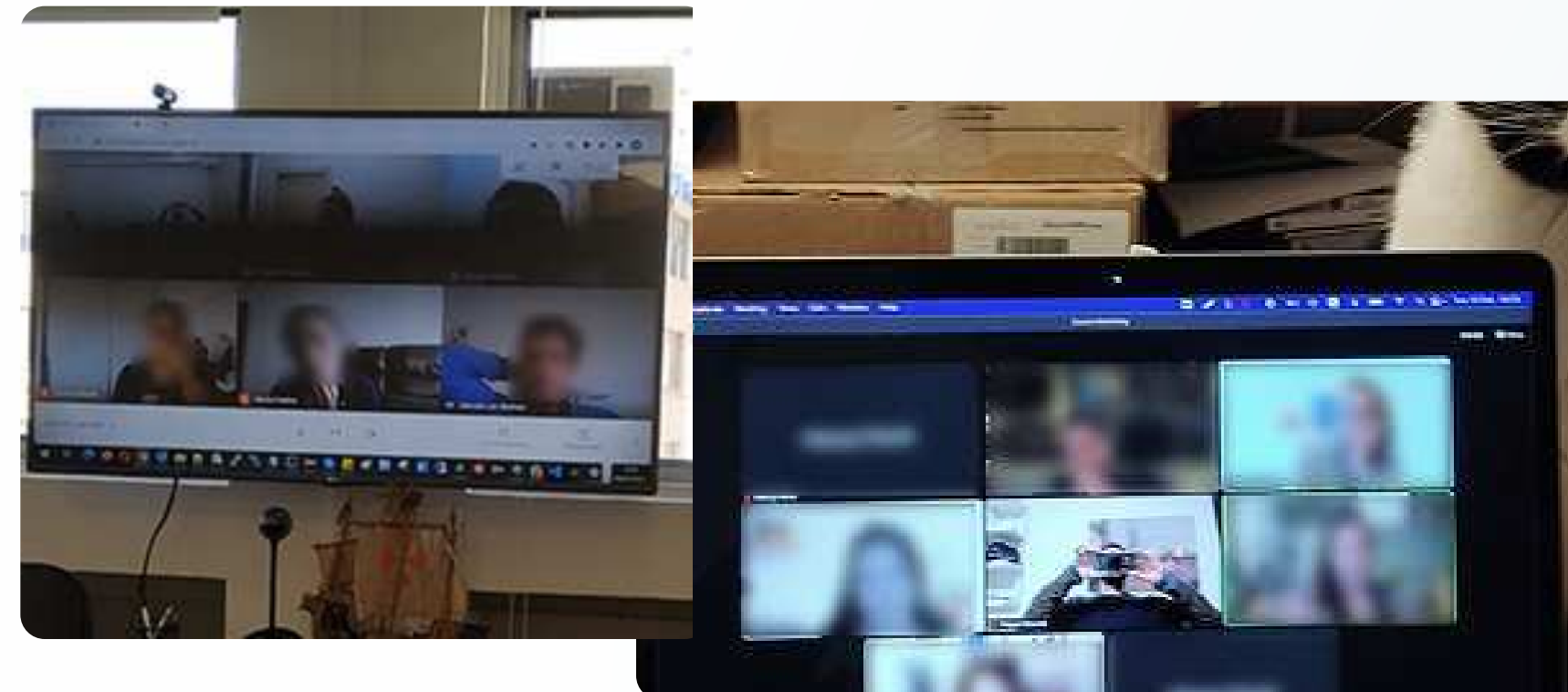
Surveys

We composed a series of questions, sent it to partners and shared it within marketing and affiliates communities.

This survey is designed to gather insights about their experience with marketing campaign tools. We aimed to understand their needs, preferred tools, and challenges when working with partners.

Interviews

We interviewed several affiliate managers, to gather insights on their experiences, challenges, and needs when working with marketing campaign management tools. The goal was to identify key pain points, preferred features, and opportunities for improvement to enhance usability and efficiency.



Research

Key Research Findings

**“As an marketing manager,
I want to:**

- Improve affiliate engagement
- Ensure transparent reporting and analytics
- Track and compare performance to monitor spending
- Verify traffic quality

**“As an affiliate manager,
I want to:**

- Optimize campaigns with real-time data
- Ensure fair and accurate payments
- Enable direct contact with advertisers for faster issue resolution
- Integrate multiple tracking tools into one dashboard

Research

Key Research Findings

Insights

1. Most tools in the market fit less to medium\small networks
2. Simplify multi-channel campaign tracking
3. Streamline affiliate onboarding
4. Increase visibility into campaign metrics
5. Improve communication workflows



Ideation & exploration

Design solution

- UI including campaigns list and their data
- Performance dashboard with real-time stats
- Responsive design for all devices
- Embedding them within the emerging financial platform we had worked on

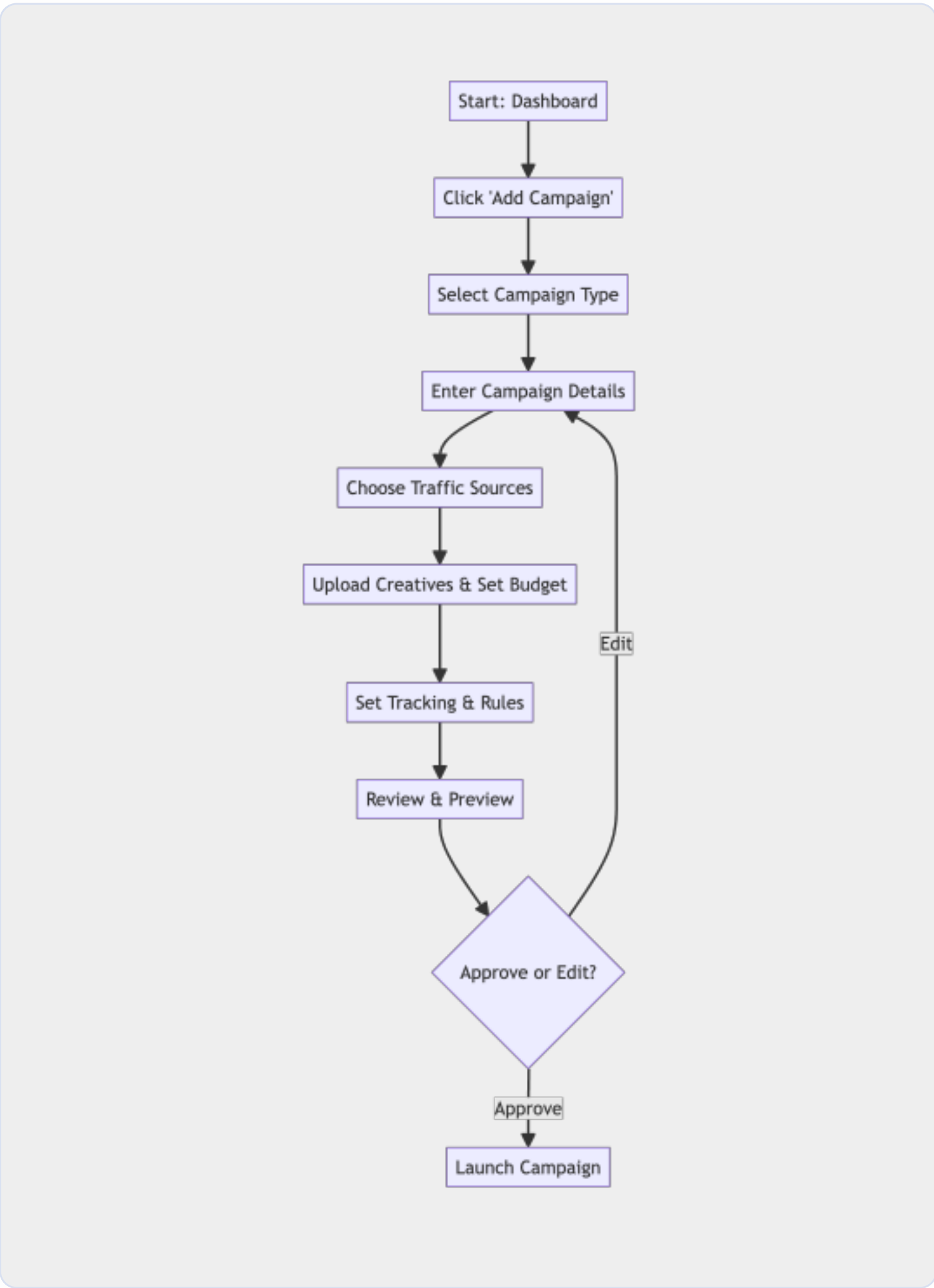
Design process

- Information Architecture
- Designed an intuitive dashboard layout
- Developed clear navigation for campaign selection and management
- Wireframing & Prototyping
- Created low-fidelity wireframes
- Developed interactive prototypes for user testing
- Iterative design based on user feedback
- Design system and UI
- Developed a design system from scratch and implemented it over the wireframes

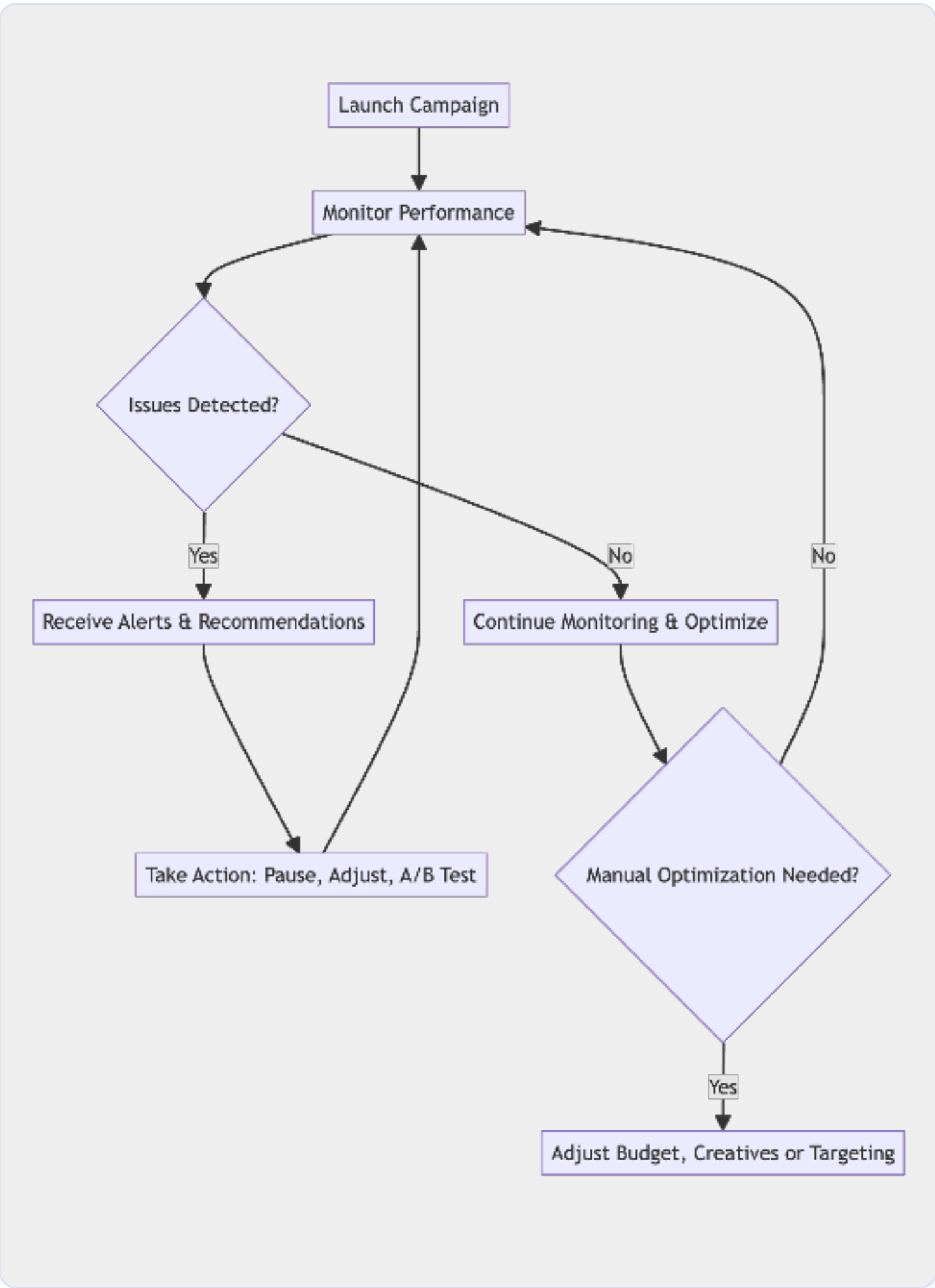


User flows

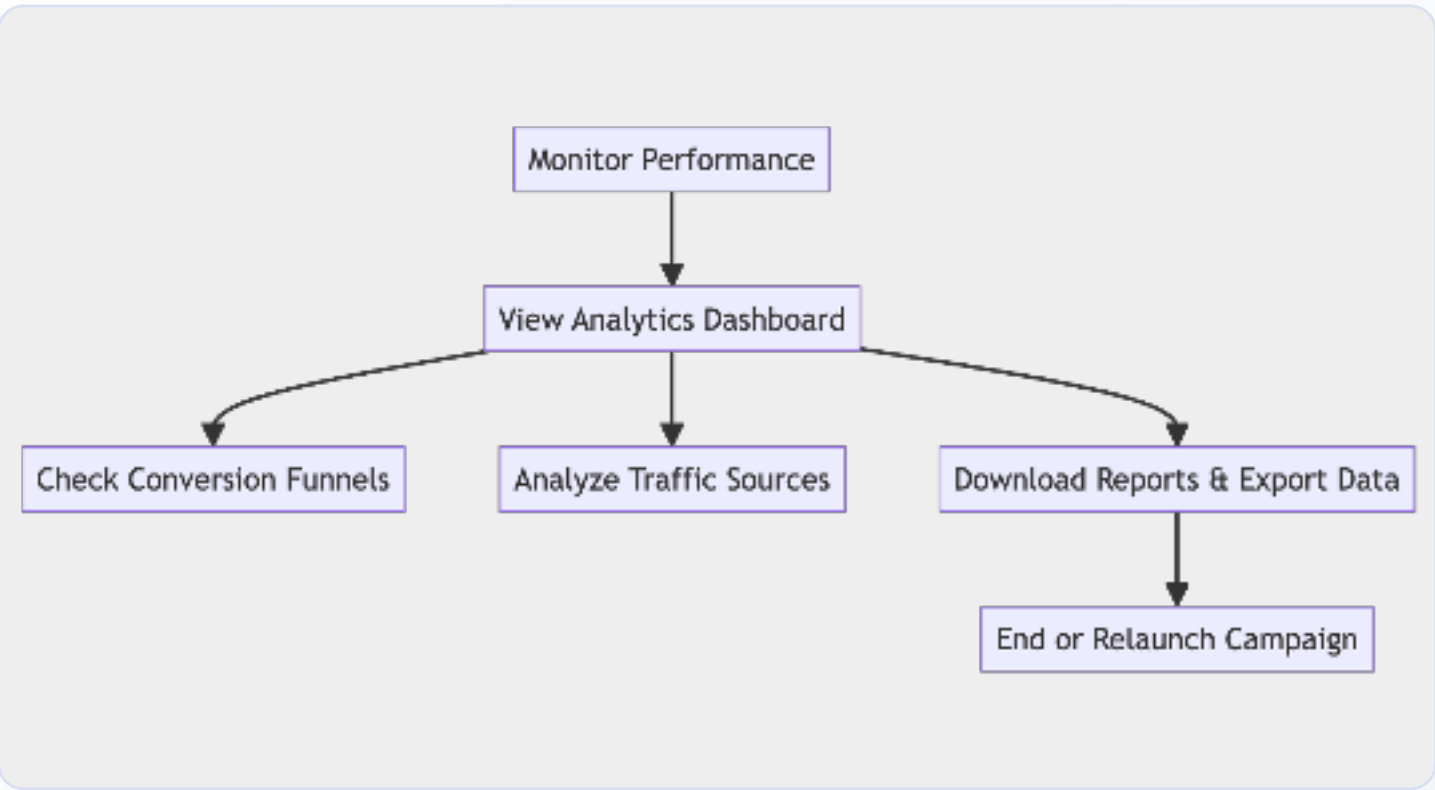
Create campaign



Edit

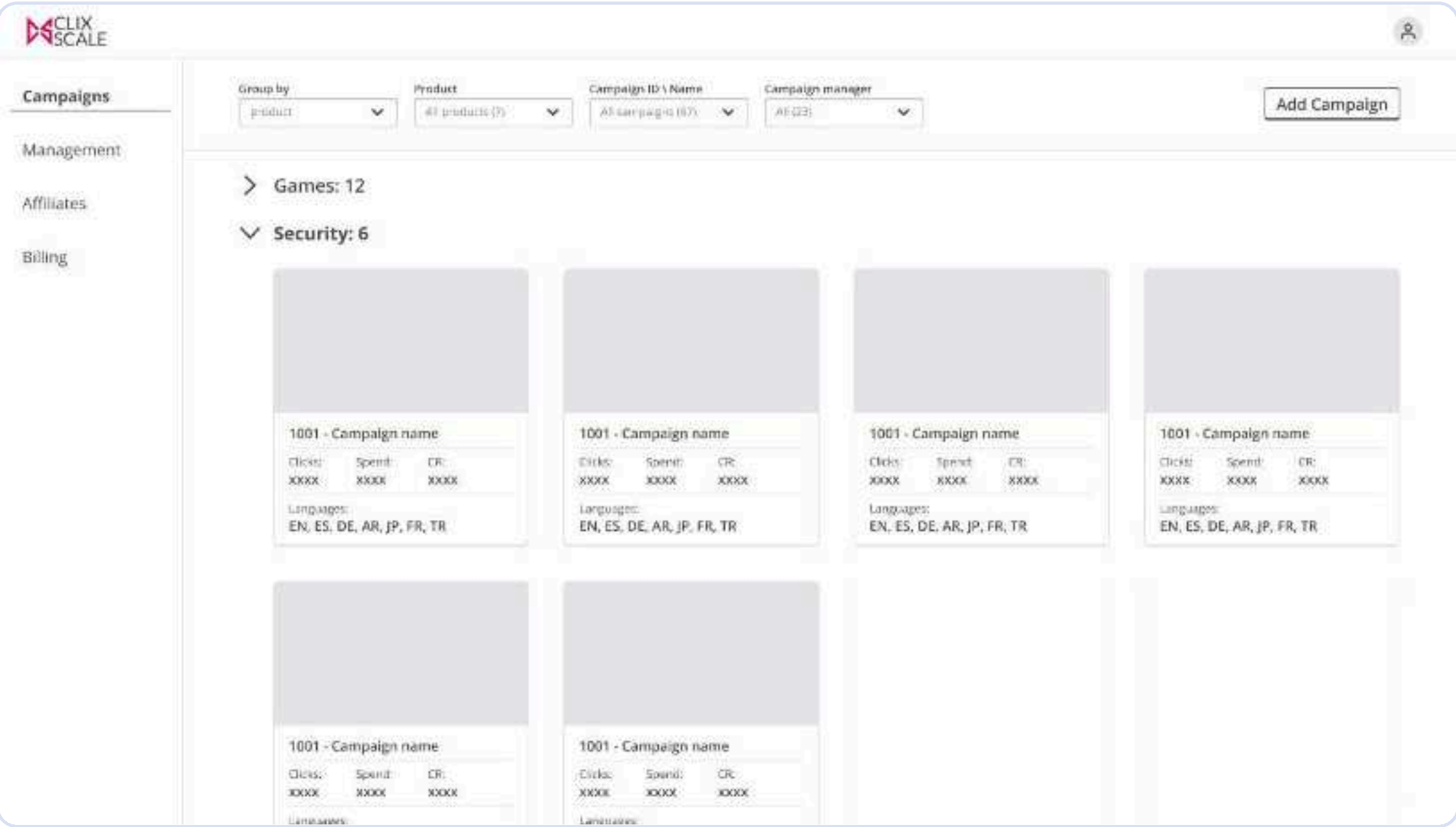


Monitoring - main

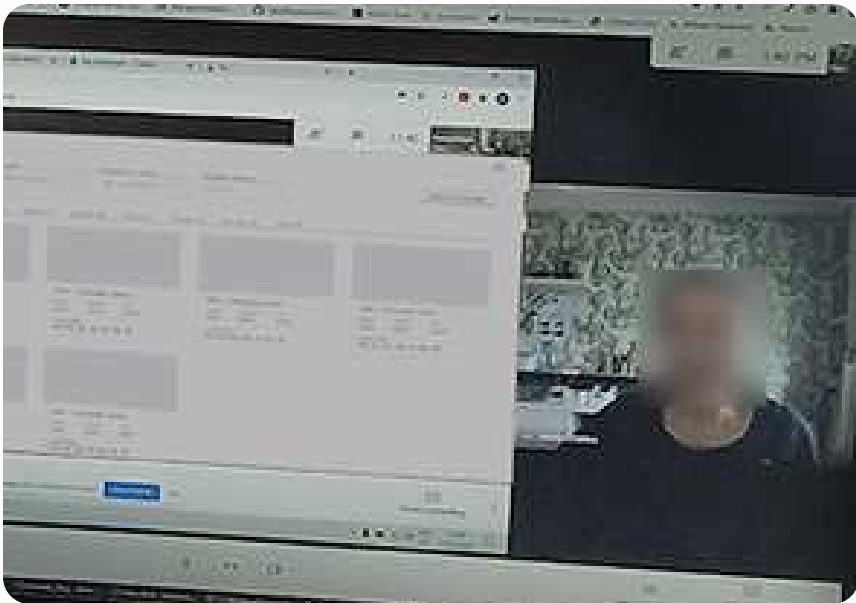
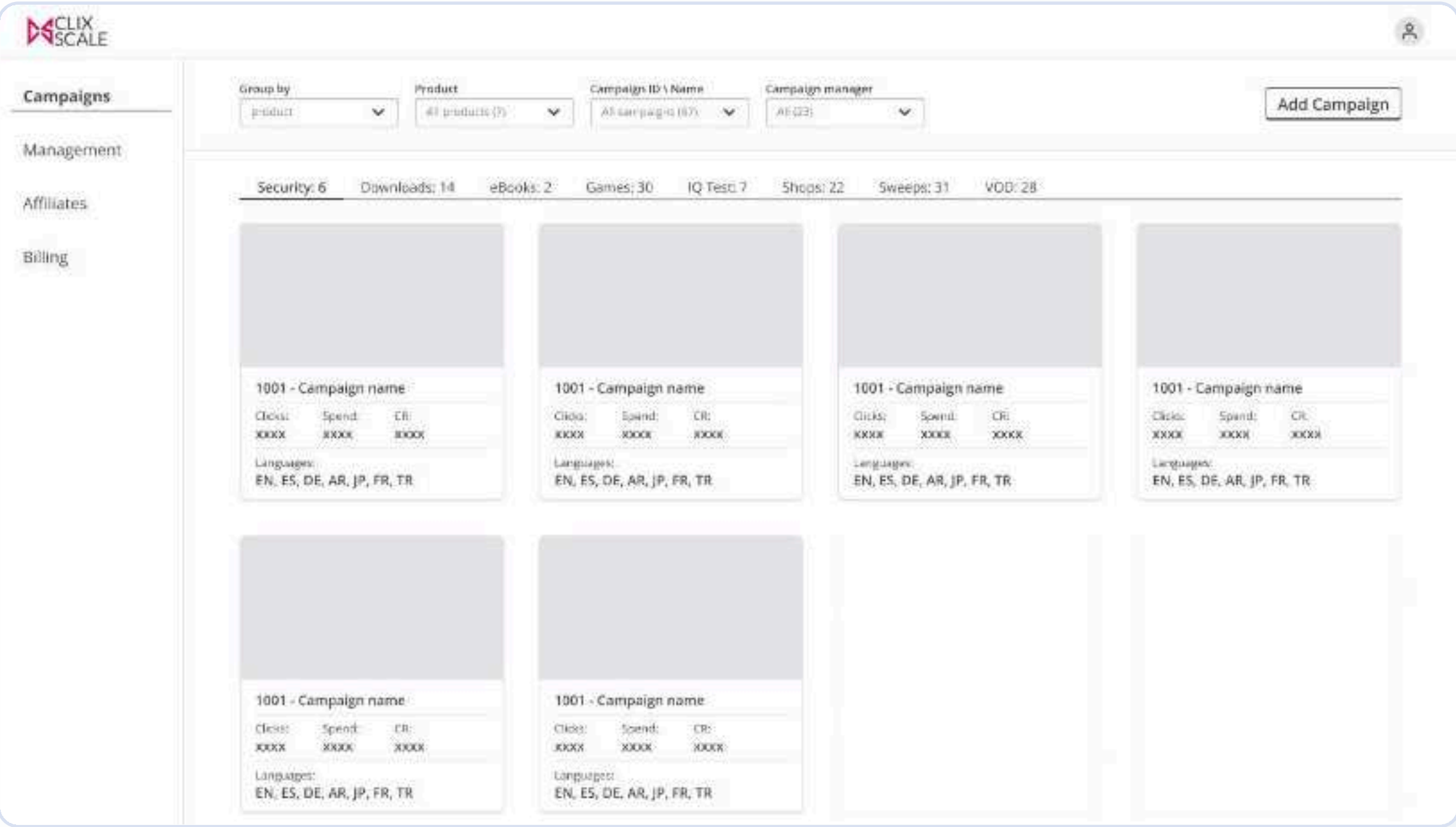


User testing for grouping

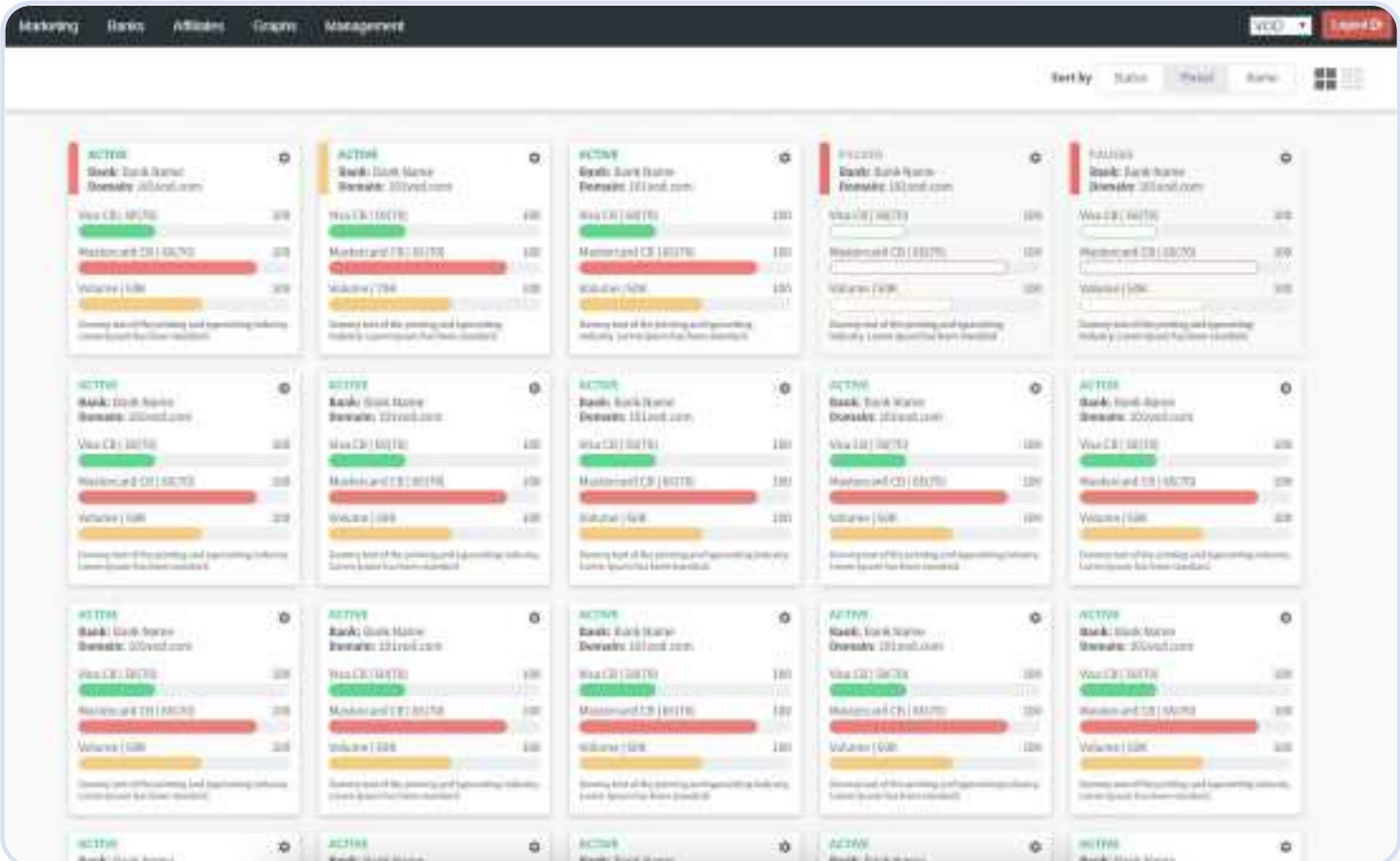
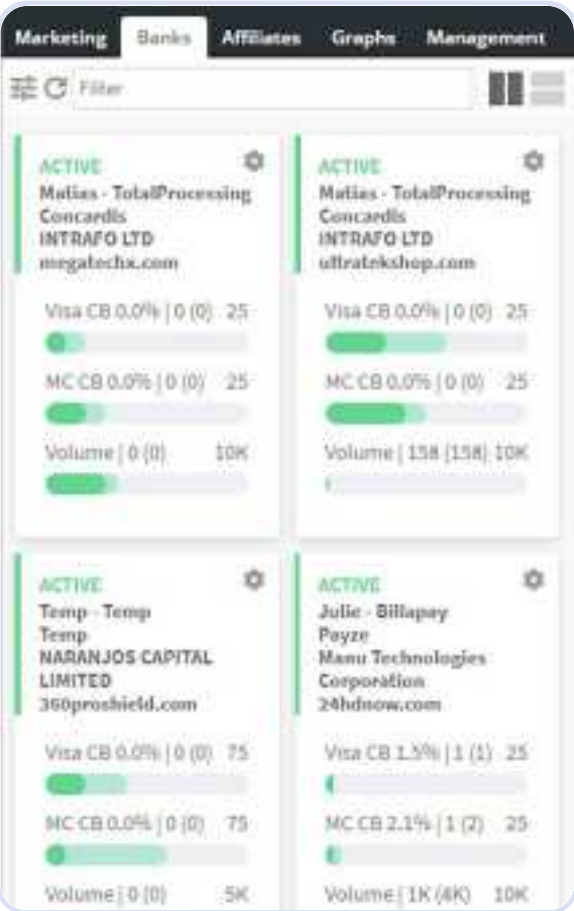
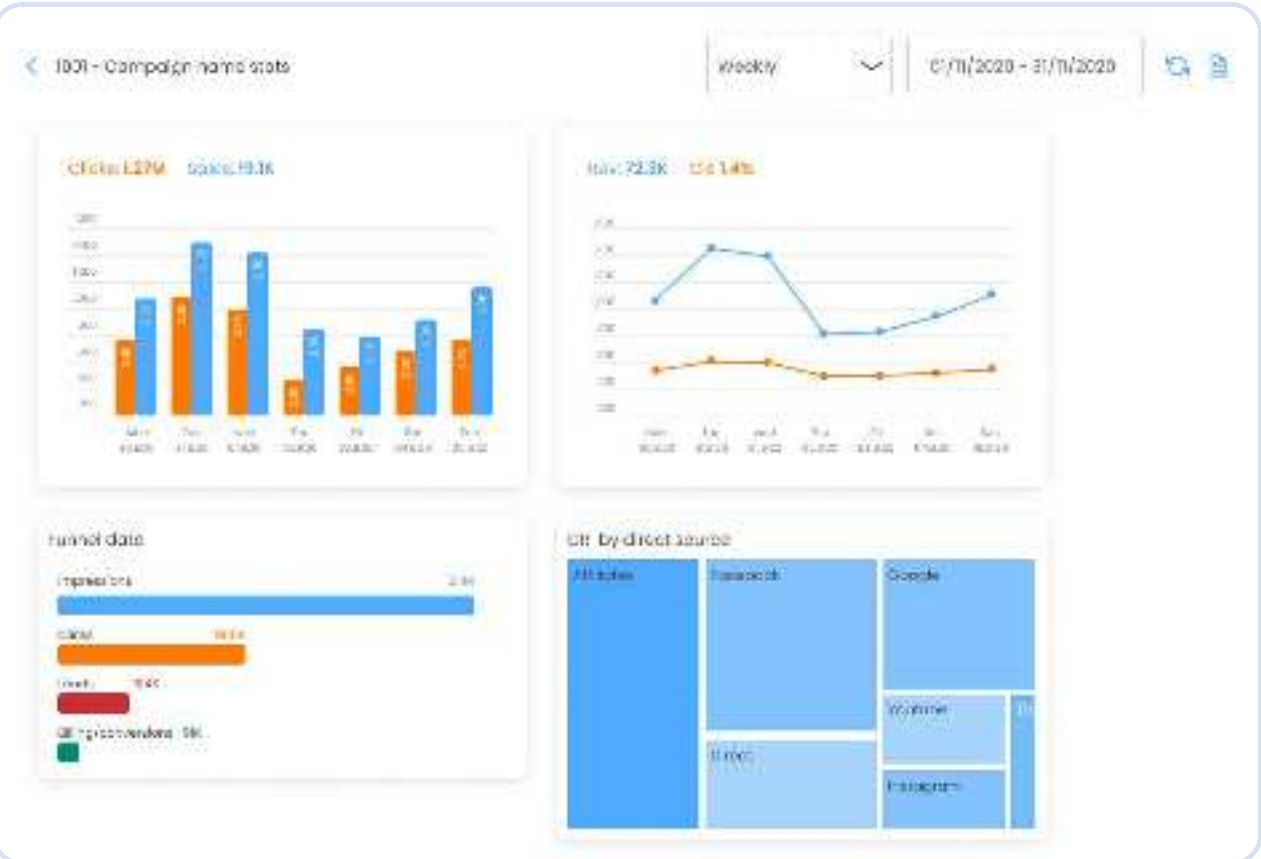
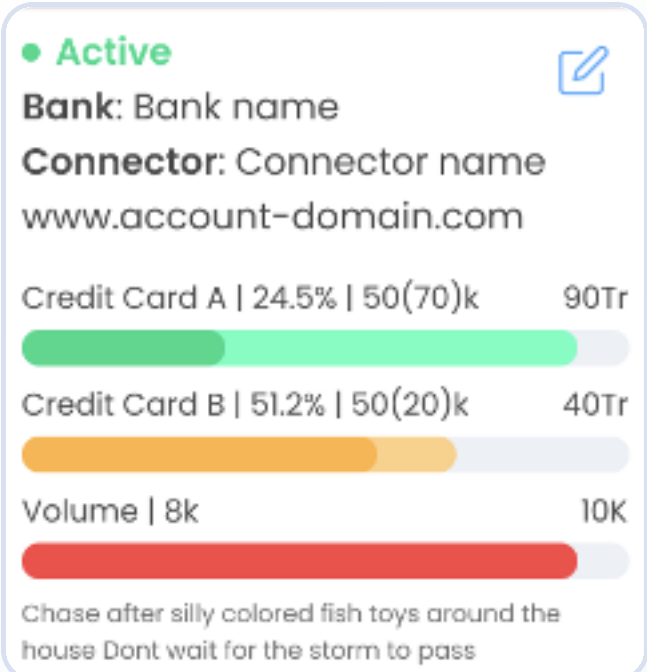
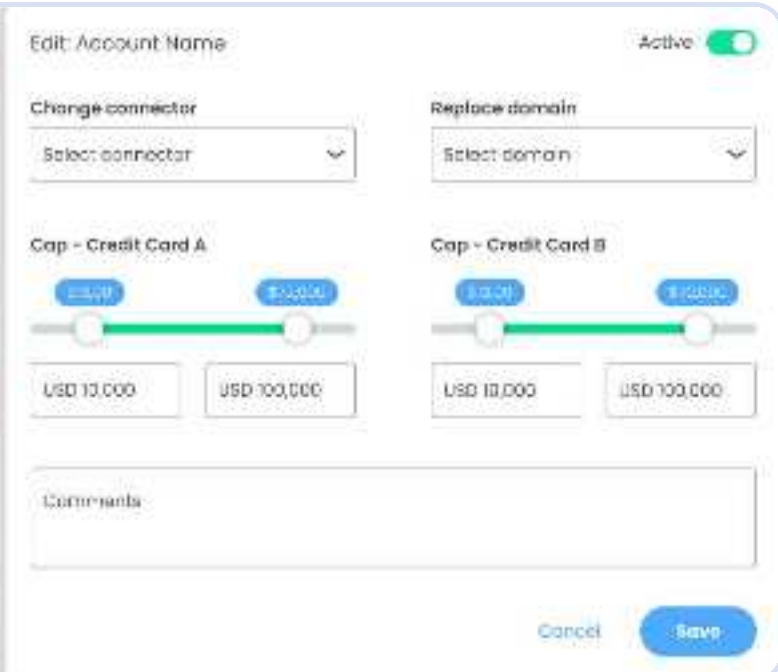
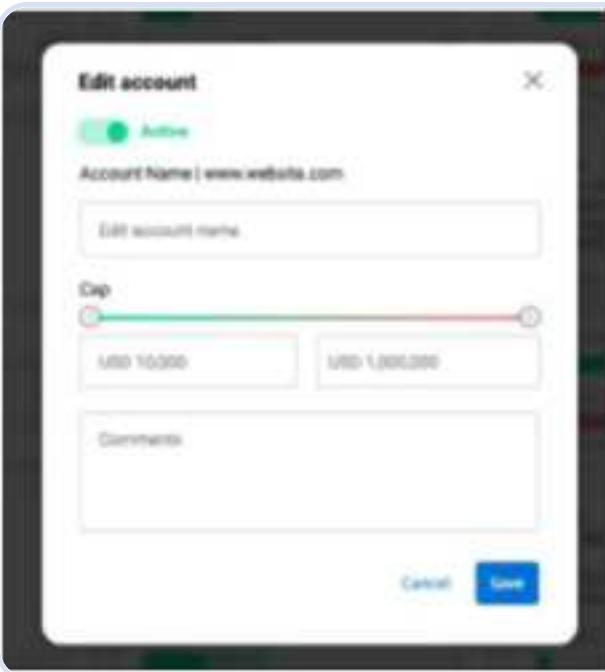
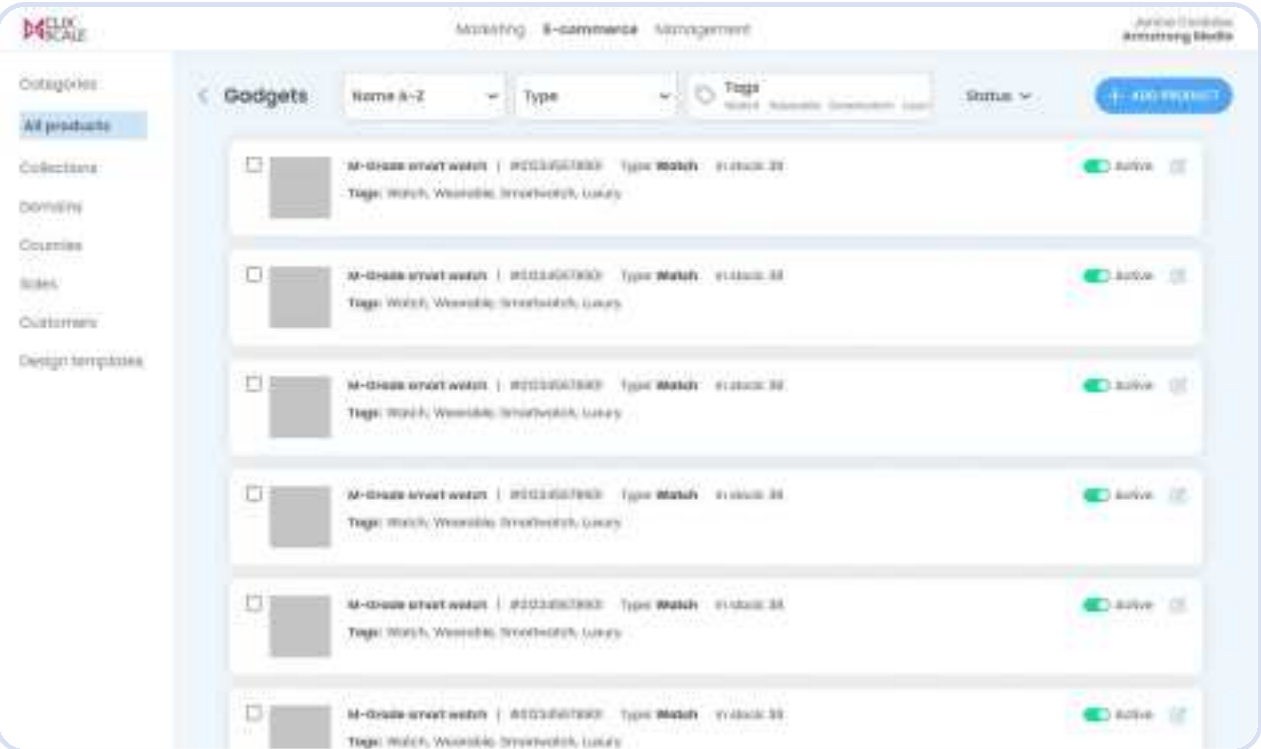
Expanded sections



Tabs division



Some exploration





Final design

I deliver!

Campaigns list

[illegible]

I deliver!

Campaigns list

Group by State, Product and Campaign manager

CLIX SCALE

Marketing Management

Armstrong Media

JC

Campaigns

Analytics

Affiliates

Group by

Product

Campaign ID \ Name

Campaign manager

Clicks

Spends

CR

+ Add Campaign

1001 - Campaign name

Clicks: 6.97K

Spend: 19K

CR: 1.27%

Languages: EN, ES, DE, AR, JP, FR, TR

1001 - Campaign name

Clicks: 6.97K

Spend: 19K

CR: 1.27%

Languages: EN, ES, DE, AR, JP, FR, TR

1001 - Campaign name

Clicks: 6.97K

Spend: 19K

CR: 1.27%

Languages: EN, ES, DE, AR, JP, FR, TR

1001 - Campaign name

Clicks: 6.97K

Spend: 19K

CR: 1.27%

Languages: EN, ES, DE, AR, JP, FR, TR

1001 - Campaign name

Clicks: 6.97K

Spend: 19K

CR: 1.27%

Languages: EN, ES, DE, AR, JP, FR, TR

1001 - Campaign name

Clicks: 6.97K

Spend: 19K

CR: 1.27%

Languages: EN, ES, DE, AR, JP, FR, TR

1001 - Campaign name

Clicks: 6.97K

Spend: 19K

CR: 1.27%

Languages: EN, ES, DE, AR, JP, FR, TR

1001 - Campaign name

Clicks: 6.97K

Spend: 19K

CR: 1.27%

Languages: EN, ES, DE, AR, JP, FR, TR

1001 - Campaign name

Clicks: 6.97K

Spend: 19K

CR: 1.27%

Languages: EN, ES, DE, AR, JP, FR, TR

1001 - Campaign name

Clicks: 6.97K

Spend: 19K

CR: 1.27%

Languages: EN, ES, DE, AR, JP, FR, TR

1001 - Campaign name

Clicks: 6.97K

Spend: 19K

CR: 1.27%

Languages: EN, ES, DE, AR, JP, FR, TR

1001 - Campaign name

Clicks: 6.97K

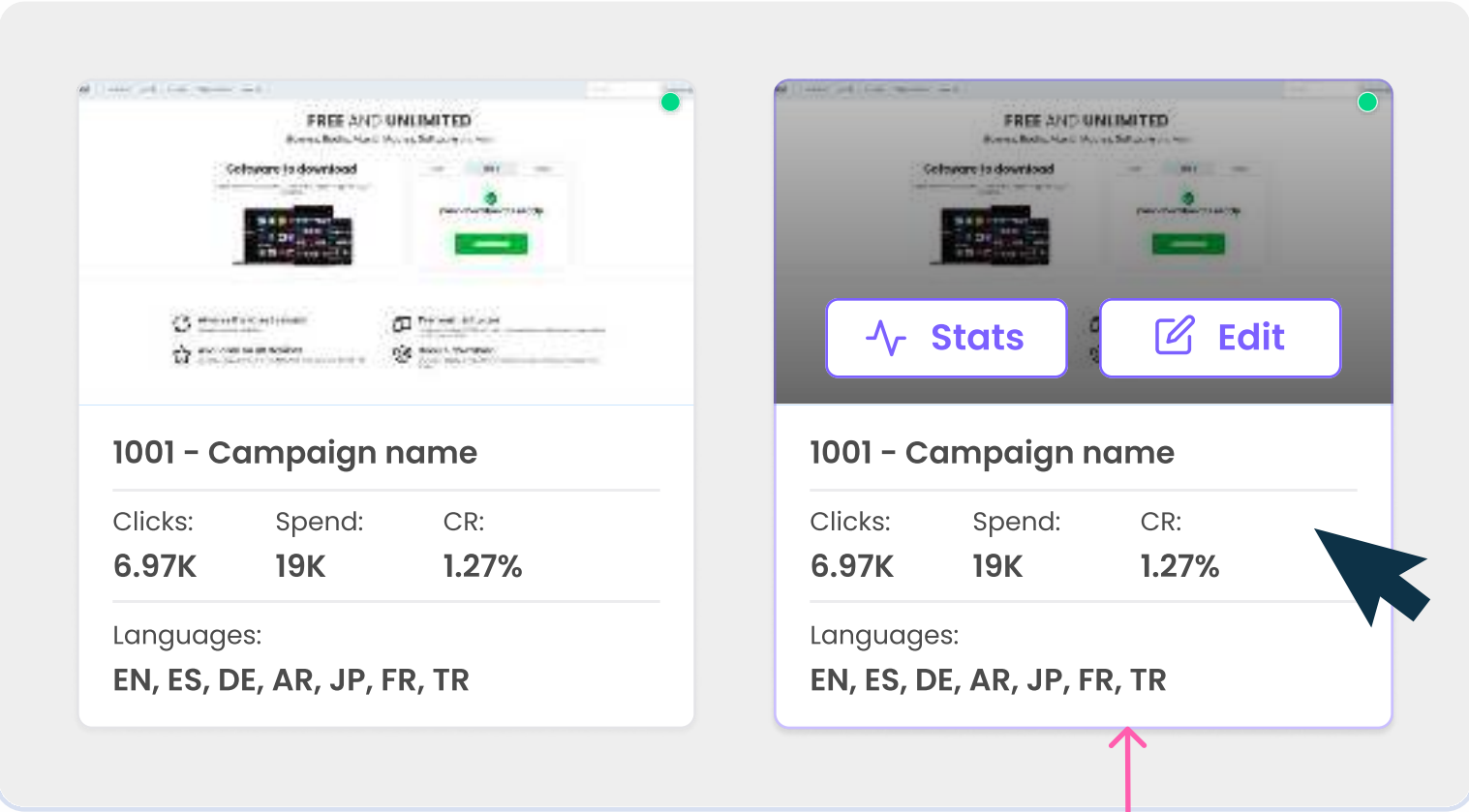
Spend: 19K

CR: 1.27%

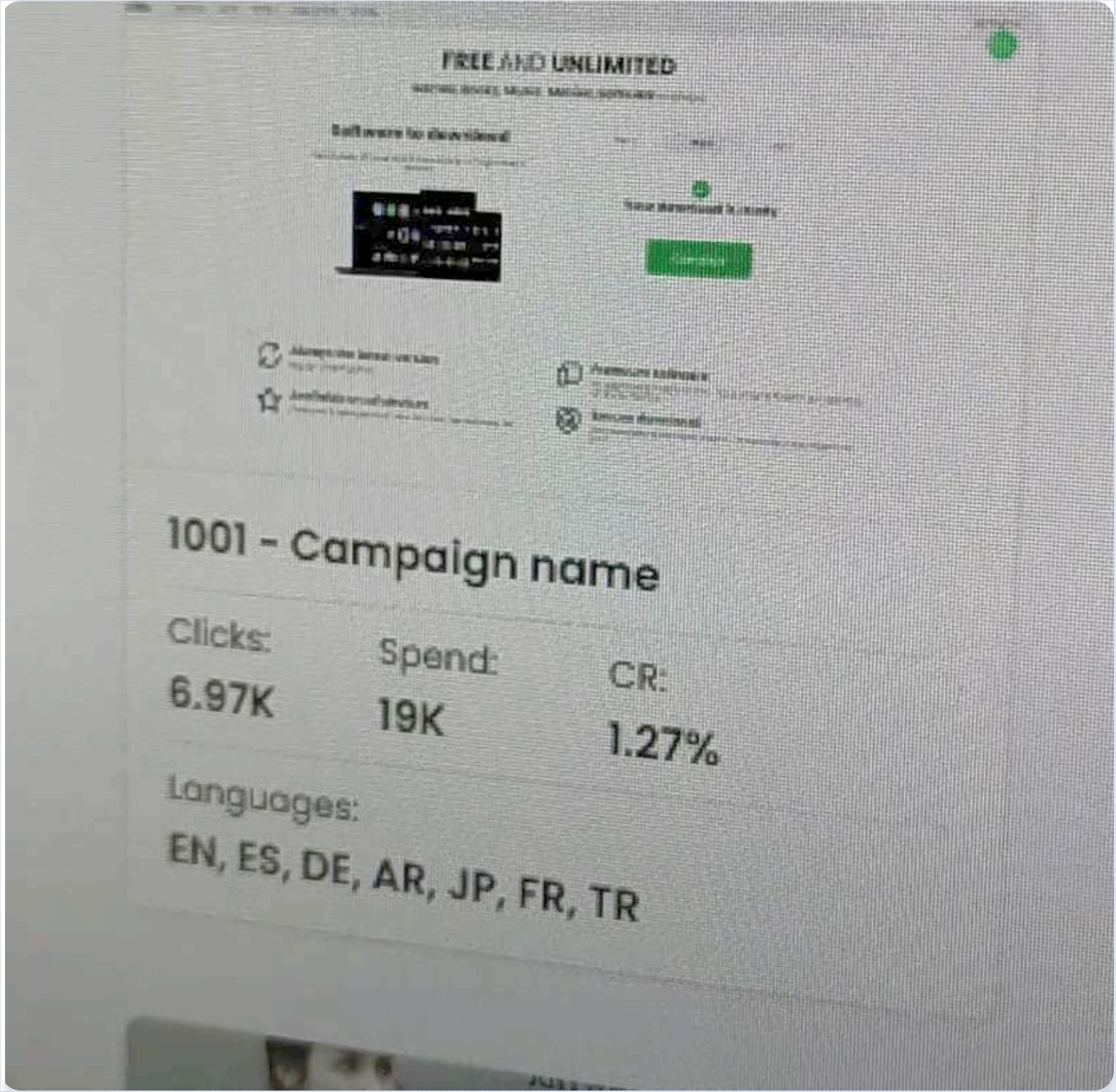
Languages: EN, ES, DE, AR, JP, FR, TR

Filtering and sorting mechanism

Campaign actions

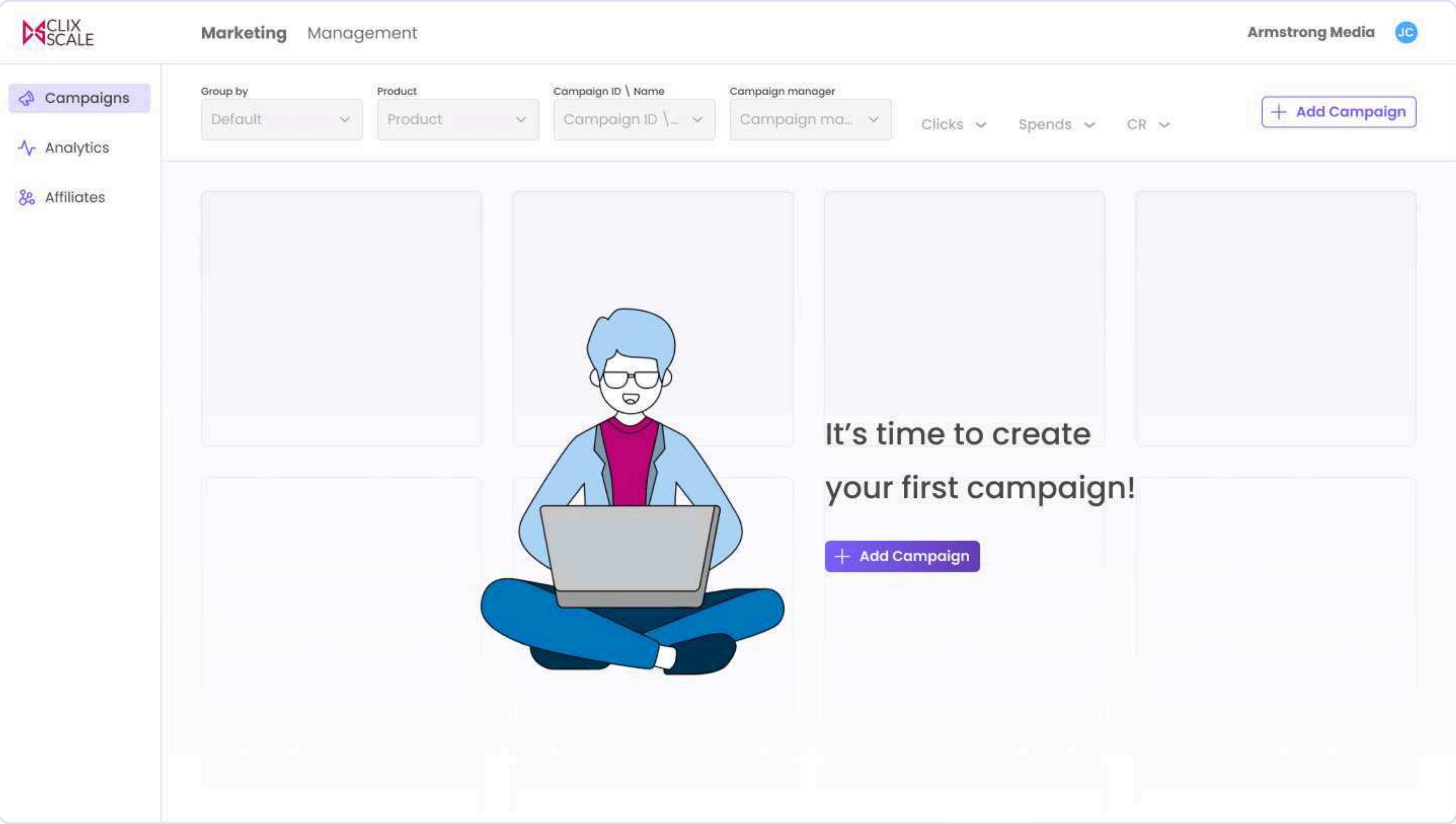


Actions are exposed while hovering: Links to stats page and edit campaign



Upper head title

Empty state



Edit campaign

CLIX
SCALE

Marketing Management

Armstrong Media JC

Campaigns

Analytics

Affiliates

< Edit campaign: 1001 - Campaign name

Active

Delete

Save

Product

Security

Campaign name

Campaign name

Campaign number

1001

Languages

x EN

x ES

x DE

x AR

x JP

x FR

x TR

☒ Pre-lander

☐ Landing page

url

https://www.domain.com

☒ Direct URL

☐ Redirect to page

Redirect from

https://www

Comments

Award Winning Online Protection

For a limited time only - Get it **FREE** now

PC

FREE

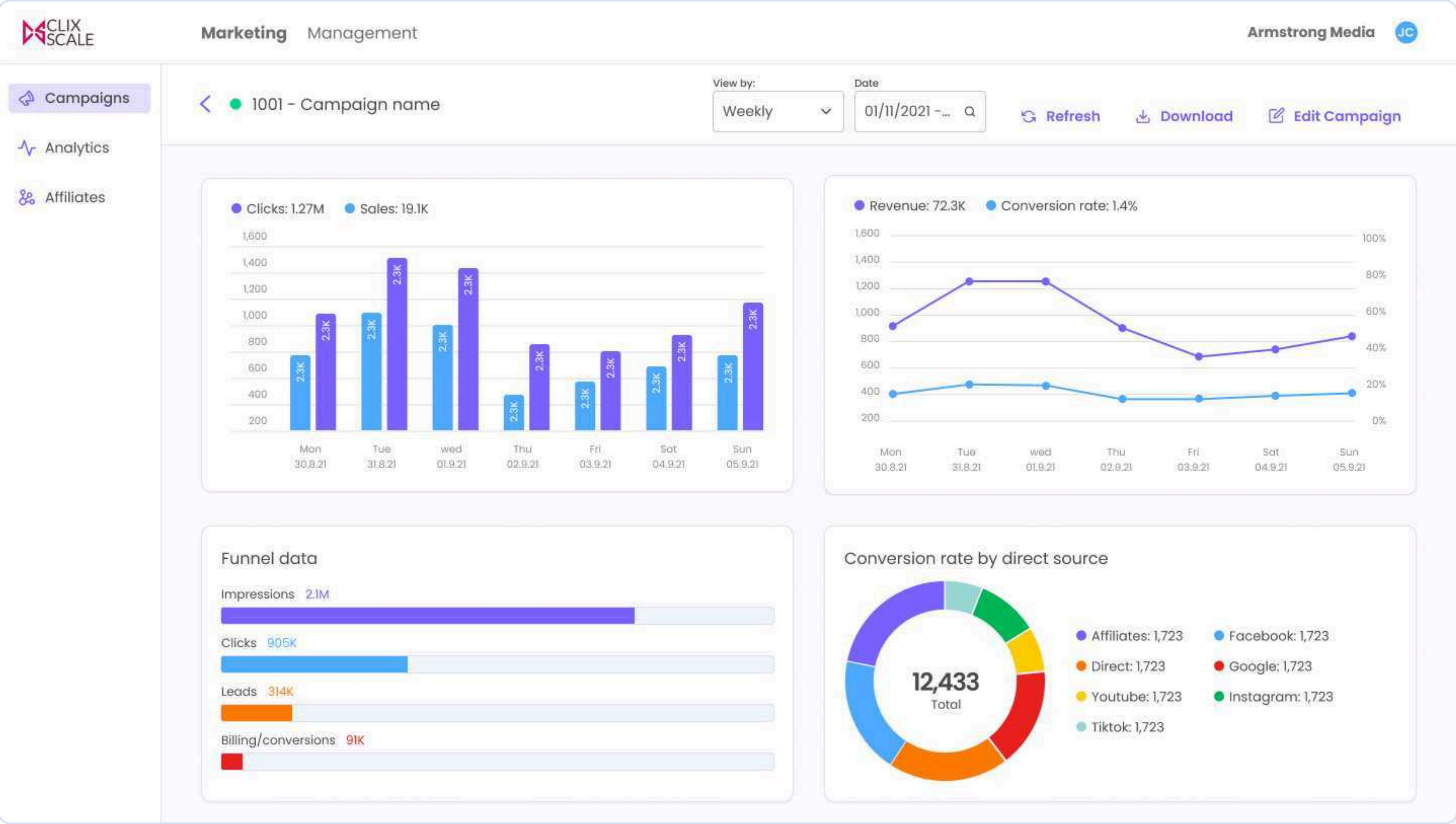
Apple

Google

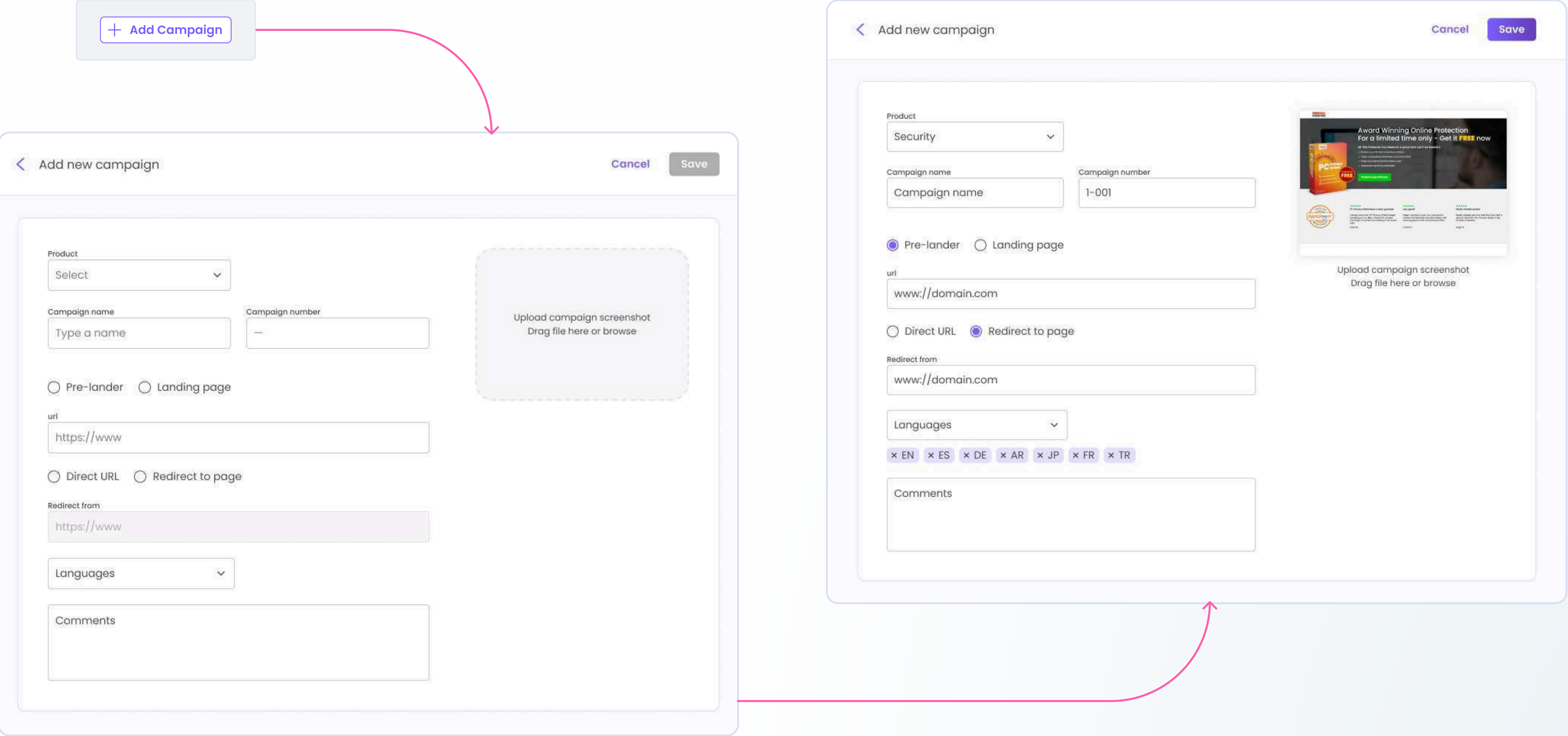
Upload campaign screenshot

Drag file here or browse

Campaign stats

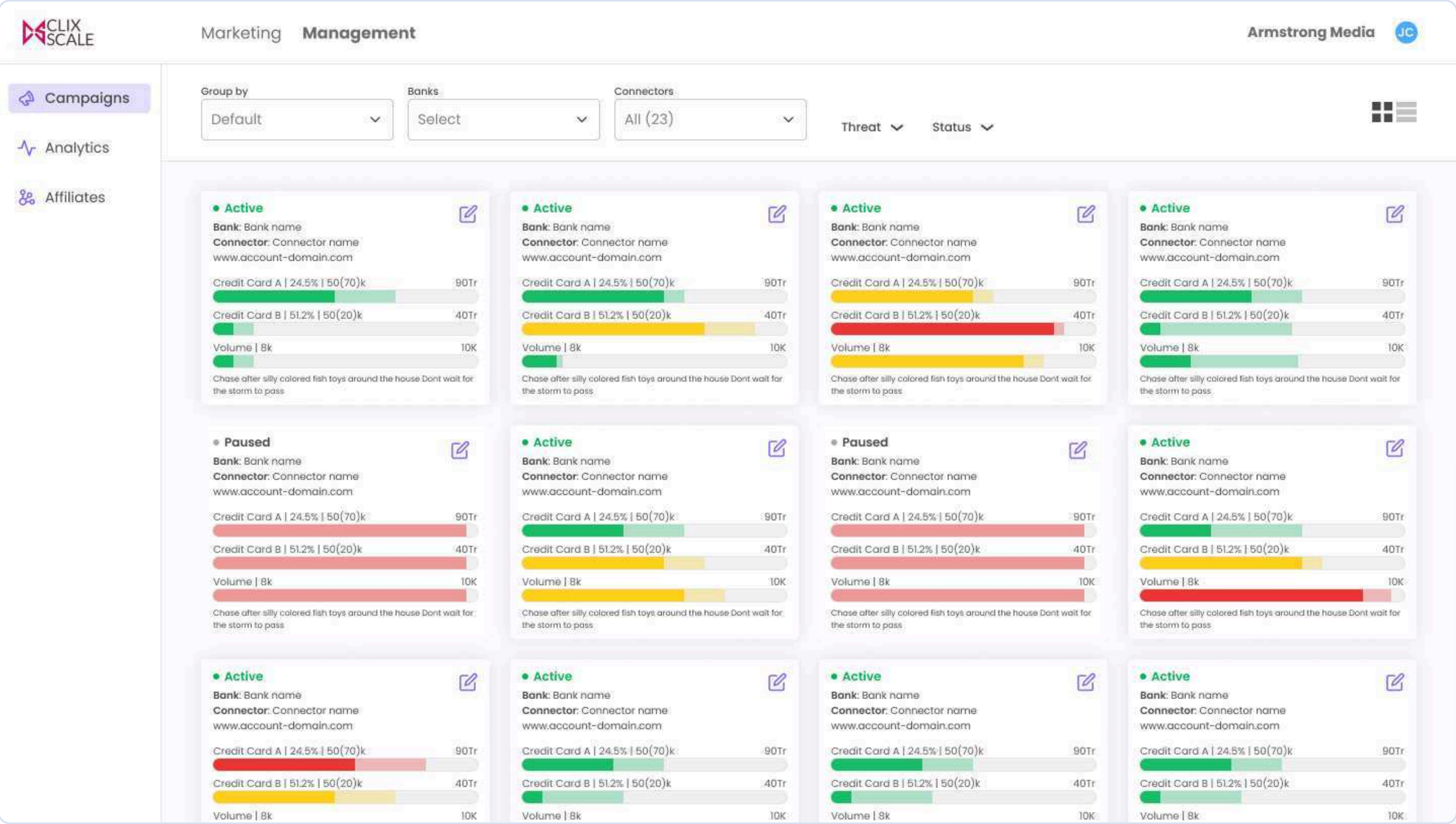


New campaign flow



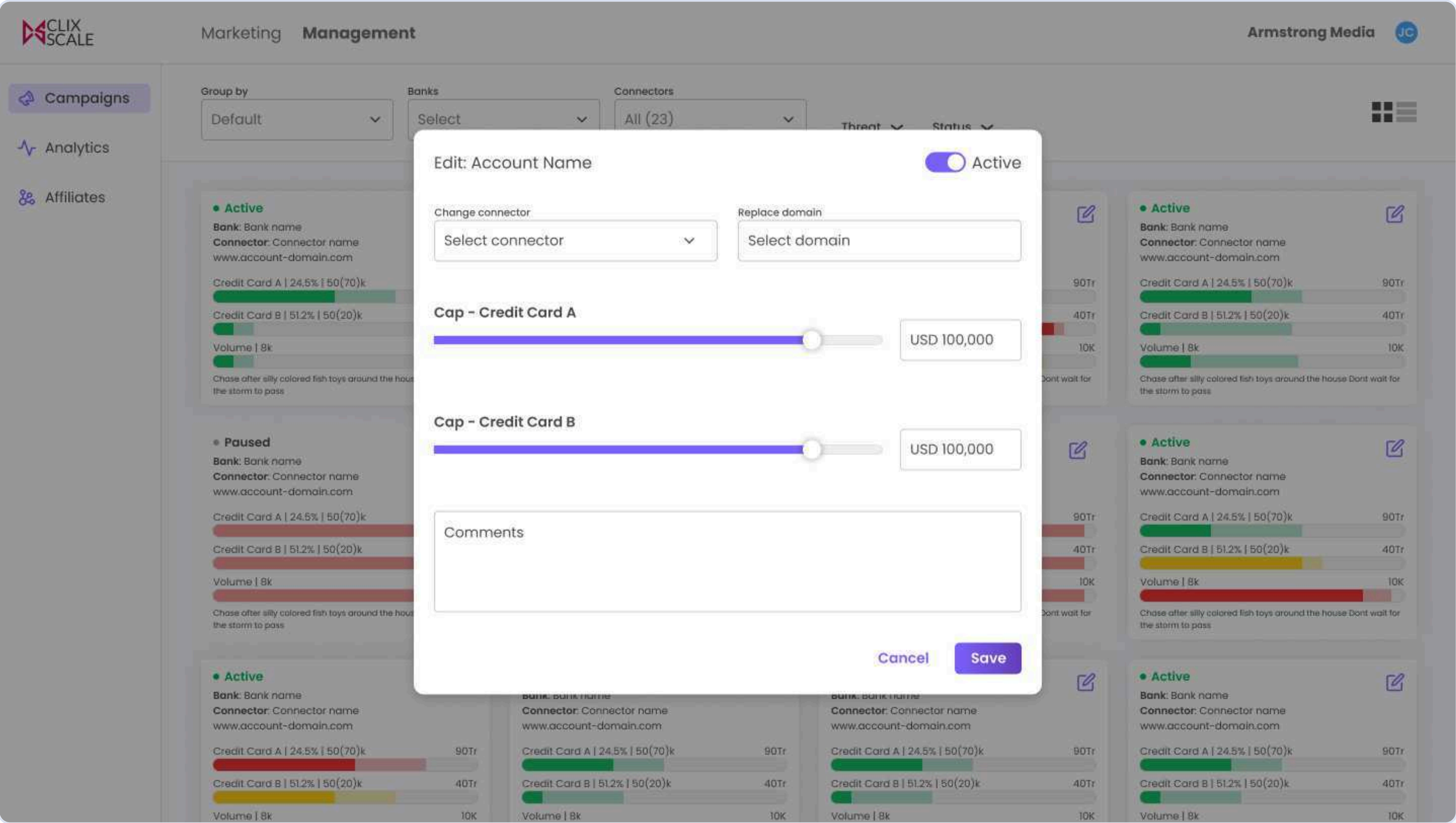
Additional screens

Financial management



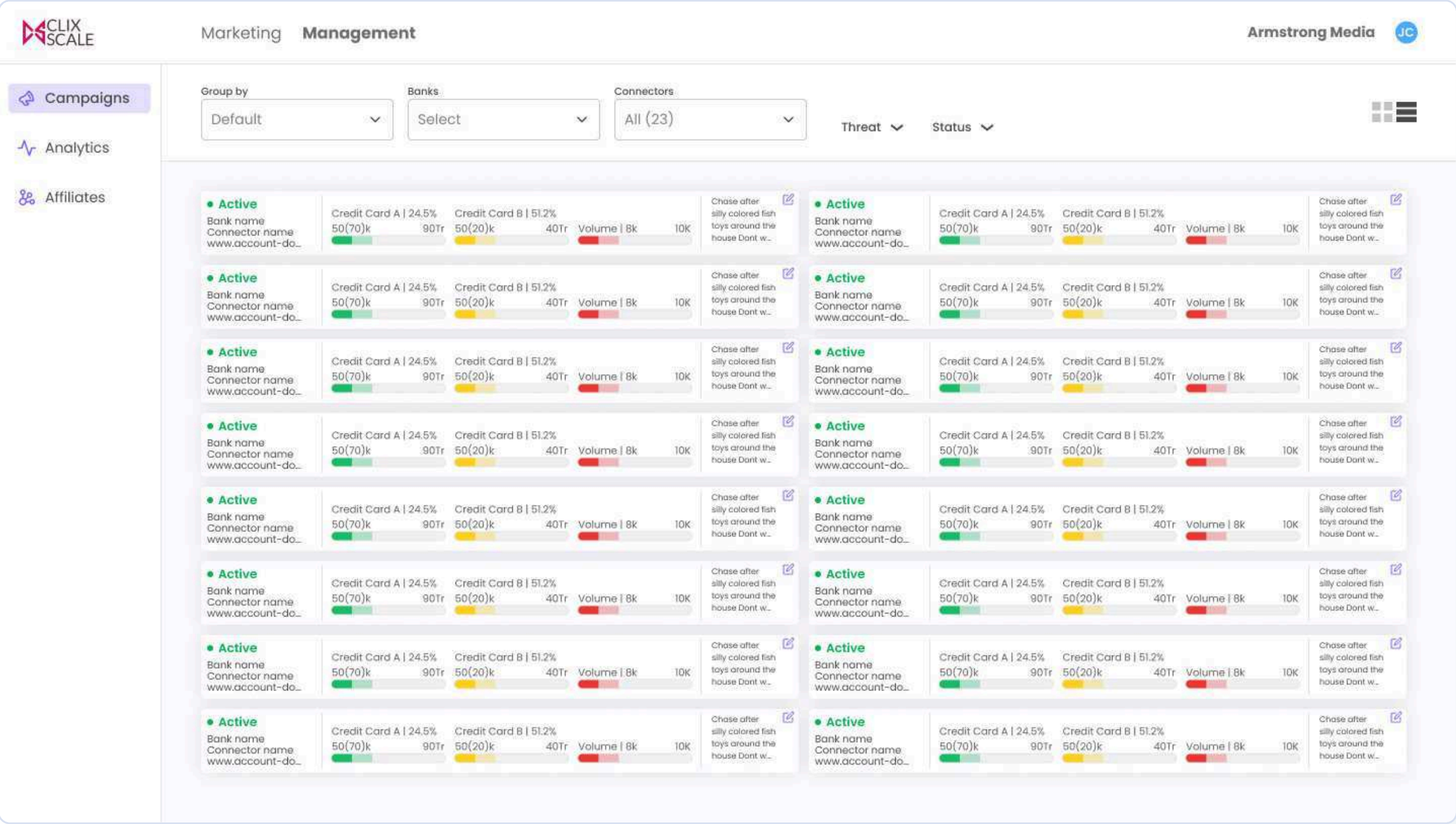
Additional screens

Financial management

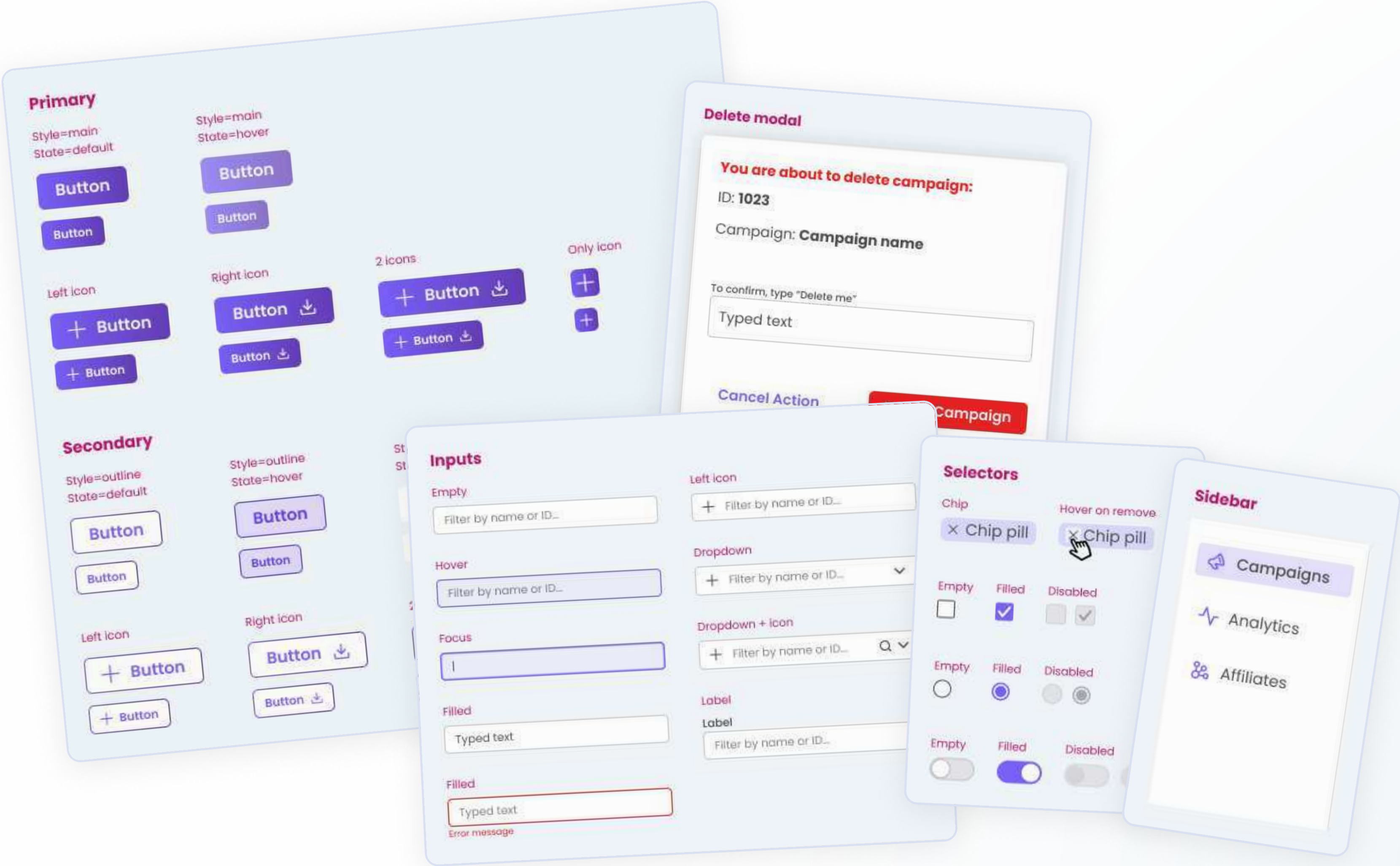


Additional screens

Financial management - compact view



Design system



Thank You :)