

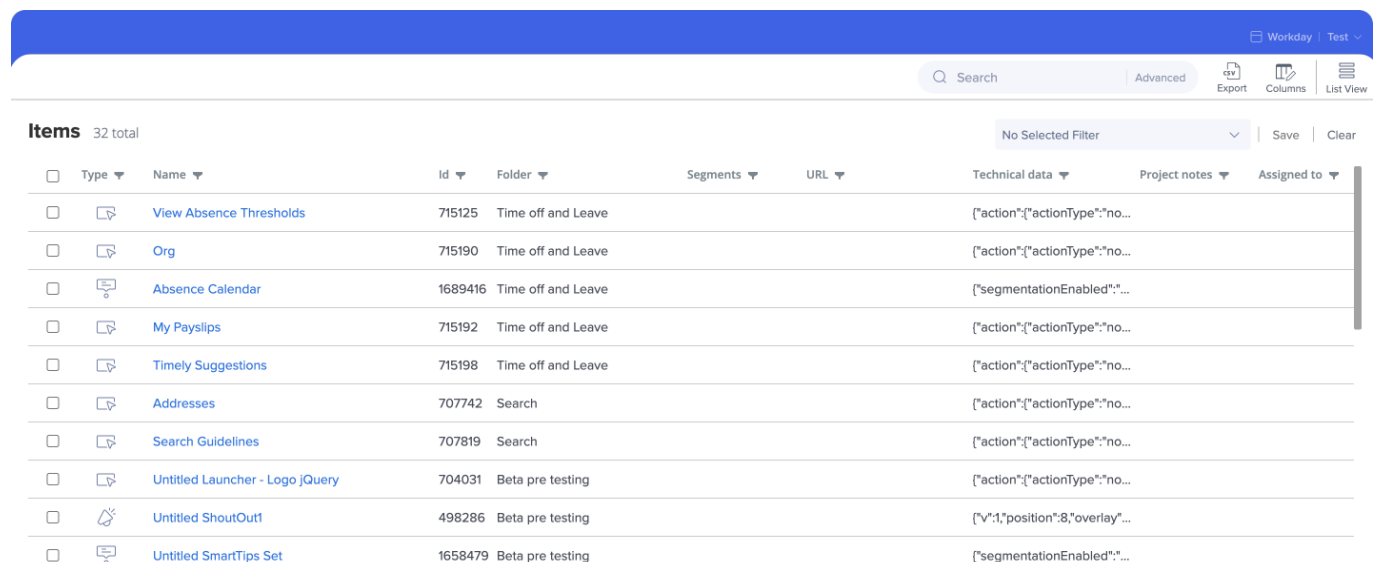
Editor Grid View

Brief Overview

The **Grid View** is a detailed UI layout for builders and content moderators.

The **Grid View** interface offers search and filter capabilities, easy navigation experience, Preview and Publish process and aggregated overview of items across all environments.

You can use the **Project data fields** (Status, Due To, Assigned to and Project notes fields) to build basic project management flows and monitor build progress from creation to publishing.



Items 32 total								
Type	Name	Id	Folder	Segments	URL	Technical data	Project notes	Assigned to
	View Absence Thresholds	715125	Time off and Leave			{"action":{"actionType":"no...		
	Org	715190	Time off and Leave			{"action":{"actionType":"no...		
	Absence Calendar	1689416	Time off and Leave			{"segmentationEnabled":"...		
	My Payslips	715192	Time off and Leave			{"action":{"actionType":"no...		
	Timely Suggestions	715198	Time off and Leave			{"action":{"actionType":"no...		
	Addresses	707742	Search			{"action":{"actionType":"no...		
	Search Guidelines	707819	Search			{"action":{"actionType":"no...		
	Untitled Launcher - Logo JQuery	704031	Beta pre testing			{"action":{"actionType":"no...		
	Untitled ShoutOut1	498286	Beta pre testing			{"v":1,"position":8,"overlay"...		
	Untitled SmartTips Set	1658479	Beta pre testing			{"segmentationEnabled":"...		

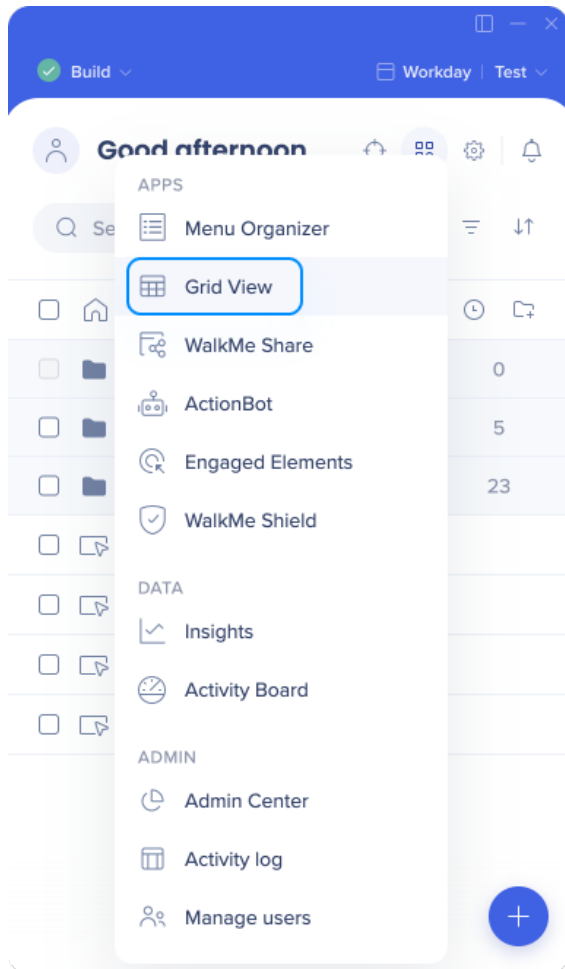
Use Cases

User can perform to following use cases in the new Grid View interface:

- Add/Remove columns according to each persona - configuration is saved on a machine level.
- Filter data by one or more columns.
- Sort data by clicking any column.
- Search through data in visible columns.
- Navigate to any item.
- Preview and Publish - one or more items.
- Manage content status and ownership by using Project data fields.
- Search for technical configuration by using the Technical Data column.

Accessing Editor Grid View

Click on the new **Grid View** button on the Editor:



By default, all columns and environments are visible to new users.

About Editor Grid View

The Editor Grid View offers a detailed view of the content in a specific system.

Each item is displayed in a separate line along with all of its properties, status, and data.

About Customized Columns

Choose to view additional data by adding columns by 3 categories:

- **General Columns**

- Columns include basic deployable properties.
- **Auto Play** column shows if a deployable has an Auto Play and Auto Play Type (Once, Always, Once a day, etc.)
- **Created by** – see “Created By” filter in [Editor Segments & Filters](#)
 - Limitations

1. The “Created By” filter will display the following as “Unknown”:

- Deactivated users (e.g. user no longer works at the company)
- User doesn’t have User Management permissions and the list of users is listed as “Unknown”
- Items copied in Backoffice
- Items duplicated prior to Aug 28, 2022
- Items created before 2020 (no activity log records)

2. Folders are not filtered, only the items in the folders

- **Builder notes**– notes left on the item from its creation / settings screen (can’t be edited from the Grid view, only from the item screen)
- **URL** column refers to the inner URL value in Resources (Article, Video) and Shuttles.
- **Technical Data** column is an advanced column that provides more information in certain cases – can be used for searching rule based on a jQuery term, etc. It’s not meant to contain all the technical data, e.g. Smart Walk-Thru autoplay information won’t show here (by design)
- **Project Data Columns**
 - Project data fields are new input fields a user can use for project management purposes.
- Fields have mouse-over indication and are editable inline by double-clicking a specific cell.
- Choose from 4 pre-defined columns – ***Due Date, Project Notes, Assigned To, Status.***
- The Editor and WalkMe Share use the same metadata fields – data will be sync automatically.
- **Environments Columns**
 - All available environments in the system will be displayed in the column selector.
 - Each environment will be a new column.

Users can customize which columns are visible – column customization is saved on a machine level per user.

Click on the **Columns** button:

Advanced

CSV

Export

Columns

List View

Item data

☒ Auto play

☐ Order index

☒ Builder notes

☒ Segments

☐ Created by

☐ Technical data

☐ Folder

☐ URL

☐ Id

Project data

☒ Assigned to

☒ Project notes

☒ Due date

☒ Status

Environments

☐ Production

☒ Test

☒ Success

Clear

Modified

About Filtering and Searching content

- Users can use flexible Excel-like filters on a column level and select one or more values

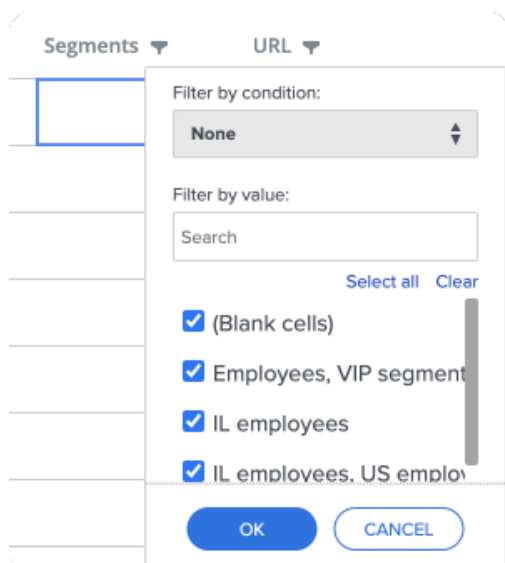
Items 30 total

No Selected Filter

Save

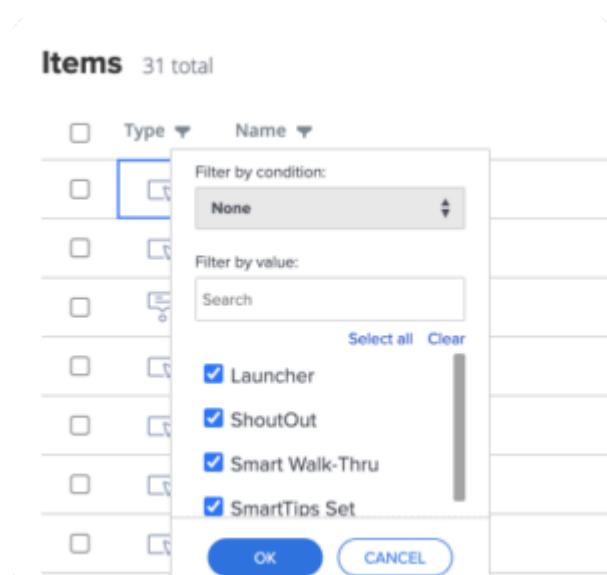
Clear

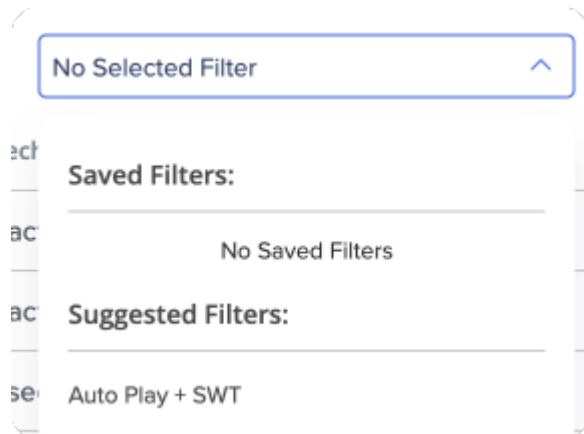
<input type="checkbox"/>	Type	Name	Created by	Id	Folder	Segments	URL	Technical data	Project notes
<input type="checkbox"/>		Offer Guided Help - SWT	Unknown	1206186	Offer guided help			["isVisible":true]	
<input type="checkbox"/>		Offer Guided Help - ShoutOut	Unknown	382035	Offer guided help			["v":1,"position":2,"marginV...	
<input type="checkbox"/>		Introducing WalkMe - SWT	Unknown	1206178	Introducing WalkMe (2)			["isVisible":true]	
<input type="checkbox"/>		Introducing WalkMe - ShoutOut	Unknown	382034	Introducing WalkMe (2)			["v":1,"position":8,"marginV...	
<input type="checkbox"/>		walkme intro	Unknown	377979	Introducing WalkMe (2)		https://vimeo.com/23961...	["ContentPlayMode":1,"Lig...	
<input type="checkbox"/>		Auto-Fill Launcher	Unknown	550660	Onboarding			["action":{"actionType":"pl...	



- Users can create complex filters by creating filters according to multiple columns
- Users can find items quickly by using the hot-search functionality
 - Note – search will apply only to visible columns
- Users can combine filters and search altogether
- A “Auto Play + SWT” suggested filter will appear beneath any saved filters

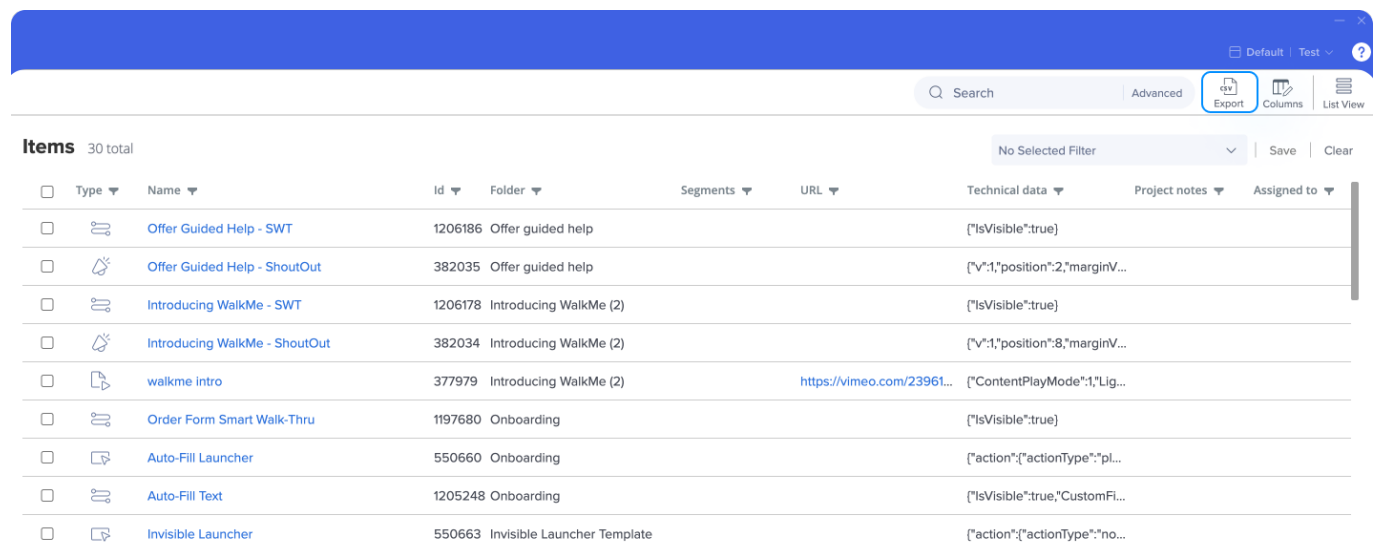
Items counter is available on the top left corner, displaying how many items apply to the filter/search from the grand total of items.





Export

To export editor content, click on the Export icon in the upper right corner of the Grid view. The export file format will be CSV.



Type	Name	Id	Folder	Segments	URL	Technical data	Project notes	Assigned to
	Offer Guided Help - SWT	1206186	Offer guided help			["isVisible":true]		
	Offer Guided Help - ShoutOut	382035	Offer guided help			["v":1,"position":2,"marginV...		
	Introducing WalkMe - SWT	1206178	Introducing WalkMe (2)			["isVisible":true]		
	Introducing WalkMe - ShoutOut	382034	Introducing WalkMe (2)			["v":1,"position":8,"marginV...		
	walkme intro	377979	Introducing WalkMe (2)		https://vimeo.com/23961...	["ContentPlayMode":1,"Lig...		
	Order Form Smart Walk-Thru	1197680	Onboarding			["isVisible":true]		
	Auto-Fill Launcher	550660	Onboarding			["action":{"actionType":"pl...		
	Auto-Fill Text	1205248	Onboarding			["isVisible":true,"CustomFi...		
	Invisible Launcher	550663	Invisible Launcher Template			["action":{"actionType":"no...		

Saving a Filter

By saving a preconfigured filter in the Editor Grid View, you can save all the page controllers and filters that you have a preference to and easily get back to it those same filter views without having to reconfigure it again and again.



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