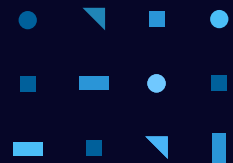




# self-service vizlib

Designed for ad-hoc data  
exploration and reporting  
in Qlik Sense



Prepare Data manager | Analyze Sheet | Narrate Storytelling

vizlib self-service | custom report

Country | Color | Channel | Consumables | Sales | Discount | Margin | Pivot table

Dimensions: Channel, Color, Consumables, Country, Date

Measures: Discount, Margin, Sales, Avg Discount, Avg Margin

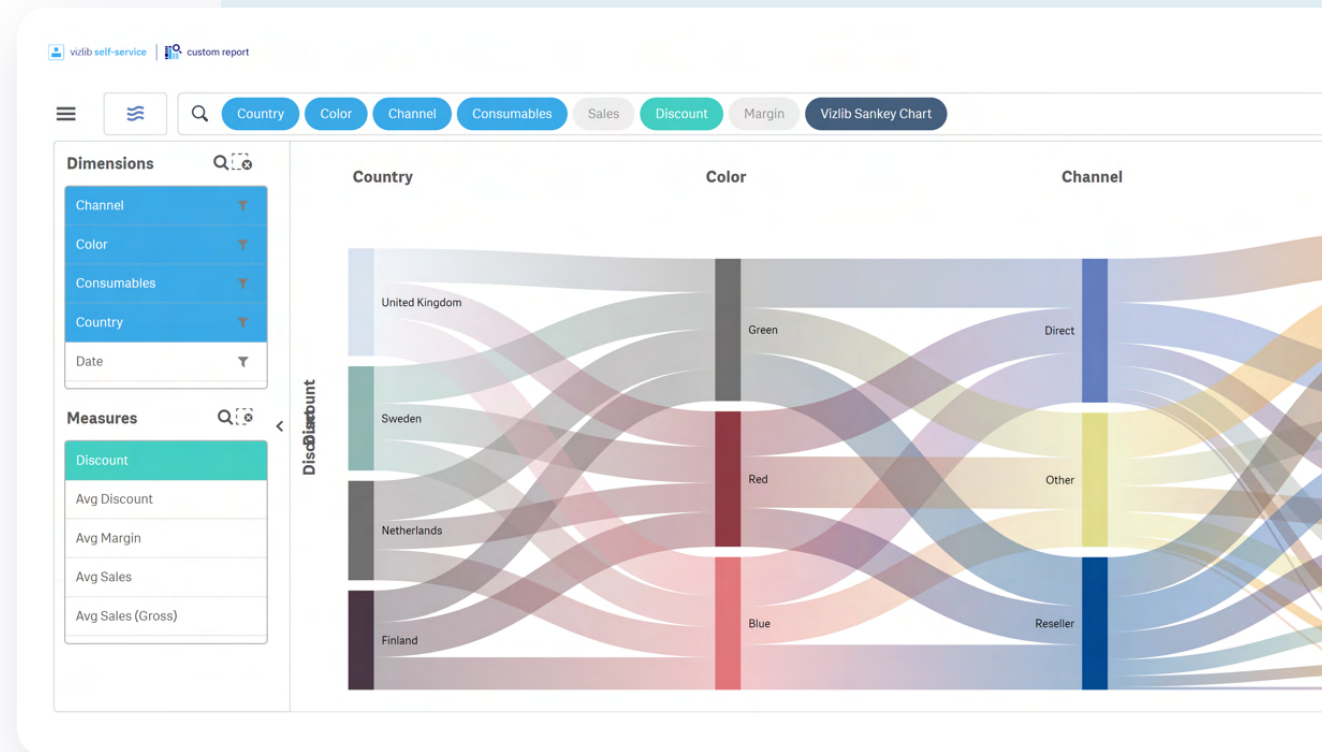
	Sales					Discount					Margin		
	Totals	Finland	Netherla...	Sweden	United Kingdom	Totals	Finland	Netherla...	Sweden	United Kingdom	Totals	Finland	Neth...
Blue	82 267	20 556	21 179	19 285	21 247	816,00	200,00	188,00	190,00	238,00	165,54	40,98	3
Green	91 238	23 131	21 884	20 855	25 368	875,00	196,00	245,00	228,00	206,00	187,35	45,68	4
Red	75 866	16 592	18 274	22 873	18 127	832,00	214,00	178,00	223,00	217,00	170,59	42,95	3
Direct	21 849	5 622	5 354	5 424	5 449	276,00	76,00	56,00	53,00	91,00	59,92	15,66	1
Apples	792	122	129	124	417	8,00	2,00	2,00	0,00	4,00	2,30	0,36	
Bananas	1 780	240	327	878	335	22,00	4,00	3,00	7,00	8,00	4,31	0,65	
Coconuts	4 317	945	1 565	1 069	738	67,00	19,00	14,00	12,00	22,00	10,37	2,31	
Dates	2 459	489	869	366	735	31,00	14,00	9,00	6,00	2,00	9,08	3,18	
Elderberries	5 670	2 060	725	1 863	1 022	76,00	26,00	14,00	15,00	21,00	13,17	4,84	
Figs	6 831	1 766	1 739	1 124	2 202	72,00	11,00	14,00	13,00	34,00	20,69	4,33	
Other	29 762	6 382	6 565	10 063	6 752	316,00	73,00	82,00	92,00	69,00	60,26	13,86	1
Reseller	24 255	4 588	6 355	7 386	5 926	240,00	65,00	40,00	78,00	57,00	50,41	13,43	
Apples	469	162	60	135	112	6,00	4,00	1,00	1,00	0,00	1,62	0,31	
Bananas	2 493	653	381	910	549	16,00	4,00	1,00	6,00	5,00	3,64	0,98	
Coconuts	3 736	618	375	1 738	1 005	38,00	7,00	2,00	16,00	13,00	6,69	1,60	
Dates	6 022	1 332	1 025	1 355	2 310	55,00	10,00	10,00	14,00	21,00	10,43	2,67	
Elderberries	6 611	308	3 136	2 131	1 036	64,00	18,00	13,00	22,00	11,00	14,12	2,04	
Figs	4 924	1 515	1 378	1 117	914	61,00	22,00	13,00	19,00	7,00	13,91	6,01	



# self-service vizlib

Vizlib Self-Service is the ultimate ad-hoc reporting solution for Qlik Sense.

It charges your apps with advanced functionalities that make your data talk through interactive reports. It's the best of Self-Service analytics, in one neat bundle.



# What's included?



## Custom Report

The most powerful self-service reporting tool for Qlik Sense



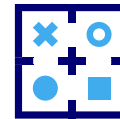
Simple KPI



Cards



Selection Bar



Container Box



Tiles



Toolbar

# Add more flex to your self-service analytics



## User-driven visualisation, exploration & discovery

Chances are that you have the full spectrum of users within your organisation – from largely non-technical people to super users.

Rather than catering to one group only, Vizlib Self-Service for Qlik Sense empowers you to create a secure data sandbox, allowing each type of these users to explore their data and discover meaningful insights faster. And all while improving their data literacy skills in the process.



## Drive data adoption across your organisation

Vizlib Self-Service allows you to move away from the rigid and hierarchical analytics that require too much involvement from the IT department.

Instead, you can drive adoption with flexible and agile self-service solutions that enable users to build dynamic dashboards and ask and answer various BI questions on their own, without extensive training.



## Accelerate the development process

Bridge the gap between business requirements and solutions delivered by IT by opting for a more agile development process.

Vizlib Self-Service gives you the tools to create a guided self-service analytics experience. In this governed data exploration environment, users can freely slice-and-dice data and extract quick insights without the risk of breaking anything or losing vital information.

# Custom Report

The most powerful self-service reporting tool for Qlik Sense®

Create dynamic straight or pivot tables based on data in master tables. Enjoy a bunch of beautiful presets and leverage rich customisation.



Table



Pivot Table



vizlib  
Pivot Table



vizlib  
Sankey Chart



vizlib  
Venn Diagram



Pie Chart



Combo Chart



vizlib  
Heatmap



vizlib  
Scatter Chart



Map



KPI



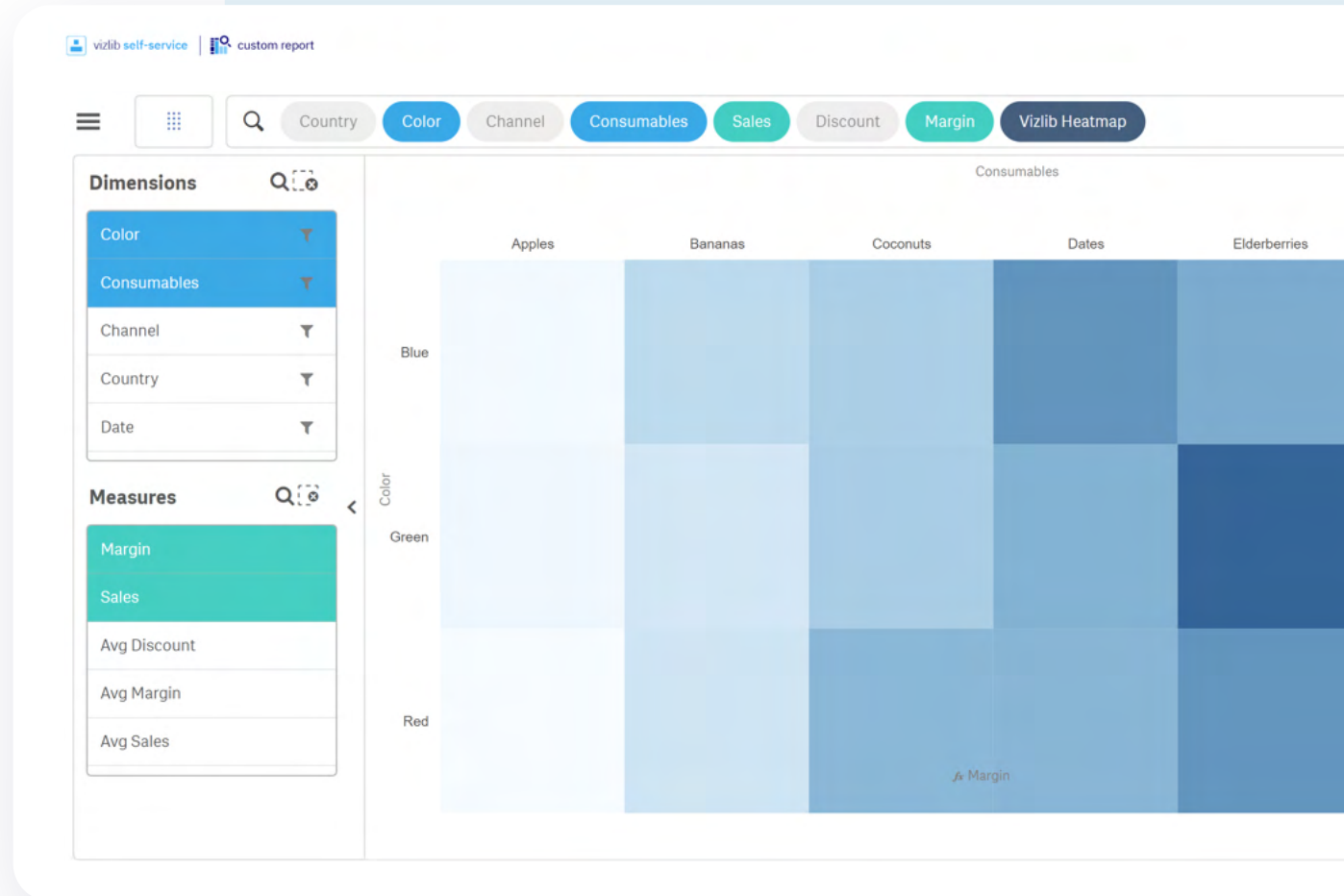
# vizlib

## Custom Report

The Vizlib Custom Report is our flagship self-service extension that bridges the gap between consuming data and developing Qlik Sense apps.

This incredibly easy-to-use extension allows you to create custom tables based on data in master tables.

The super users can easily create a template for other users that is intuitive and risk-free. With the flexibility of adding and removing data from the table as well as moving and sorting columns, users can build their own reports without worrying about the calculations being correct.





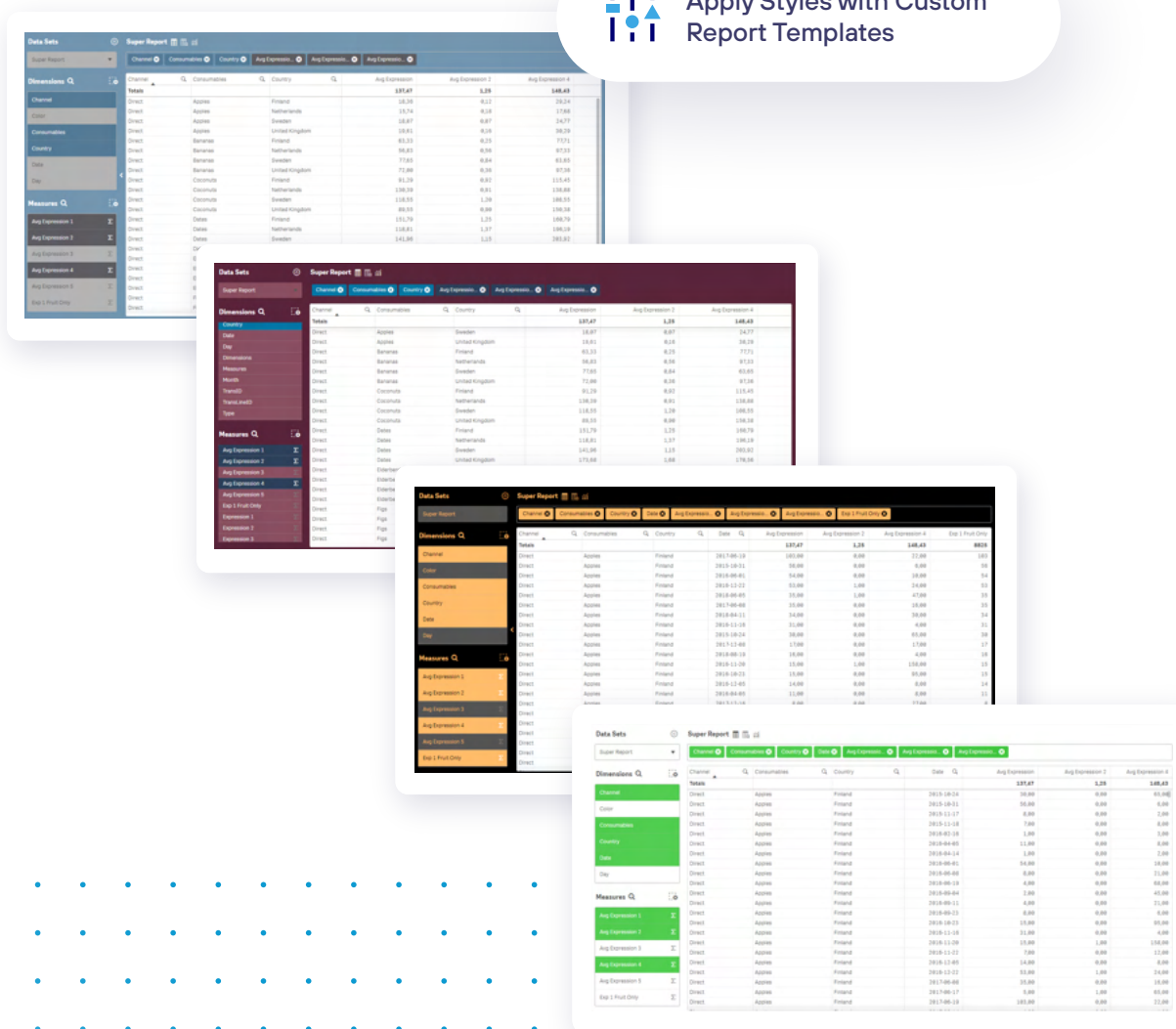
vizlib  
Custom Report

# Custom Report Templates

Quickly update the look and feel of your reports with templates. You can apply changes with one click by choosing a pre-loaded template, or create your own template and save it to re-use and apply your own style quickly.



Apply Styles with Custom Report Templates





# vizlib Custom Report

## Trellis Mode Display

Visualise and compare your Custom Report data easily with Trellis Mode. Rather than displaying only one dimension, you can display and compare dimensions in a grid format to speed up your data analysis and decision-making.

The screenshot displays the 'Vizlib Custom Report' interface. At the top, there are navigation tabs: 'Prepare Data manager', 'Analyze Sheet', and 'Narrate Storytelling'. Below this, a search bar and several filter buttons are visible: 'Consumables', 'Channel', 'Country', 'Sales', 'Discount', and 'Pivot table'. The main area is divided into a left sidebar and a central grid of pivot tables.

**Dimensions:** Channel, Consumables, Country, Month, Type, Year.

**Measures:** Discount, Sales, Margin.

The grid contains four pivot tables, each with a 'Values' section and a 'Channel' section. The data is organized as follows:

Values	Consumables	Channel
		Other, Reseller, Direct
<b>Sales</b>	<b>19 451</b>	<b>21 991</b>
Elderberries	5 249	7 344
Figs	6 966	5 274
Apples	505	584
Coconuts	2 253	2 115
Dates	3 508	5 445
Bananas	970	1 229
<b>Discount</b>	<b>191</b>	<b>229</b>
Elderberries	36	73

Values	Consumables	Channel
		Other, Reseller, Direct
<b>Sales</b>	<b>18 537</b>	<b>18 537</b>
Elderberries	4 453	4 453
Bananas	1 165	1 165
Figs	6 213	6 213
Coconuts	2 392	2 392
Dates	3 751	3 751
Apples	563	563
<b>Discount</b>	<b>187</b>	<b>187</b>
Elderberries	54	54

Values	Consumables	Channel
		Direct, Reseller, Other
<b>Sales</b>	<b>23 010</b>	<b>22 315</b>
Elderberries	6 482	5 640
Bananas	1 412	2 153
Coconuts	4 328	3 420
Apples	648	783
Figs	6 101	6 605
Dates	4 039	3 714
<b>Discount</b>	<b>243</b>	<b>159</b>
Elderberries	67	49

Values	Consumables	Channel
		Direct, Other
<b>Sales</b>	<b>21 283</b>	<b>21 283</b>
Elderberries	5 853	5 853
Figs	6 268	6 268
Bananas	1 817	1 817
Coconuts	4 464	4 464
Apples	553	553
Dates	2 328	2 328
<b>Discount</b>	<b>185</b>	<b>185</b>
Elderberries	52	52

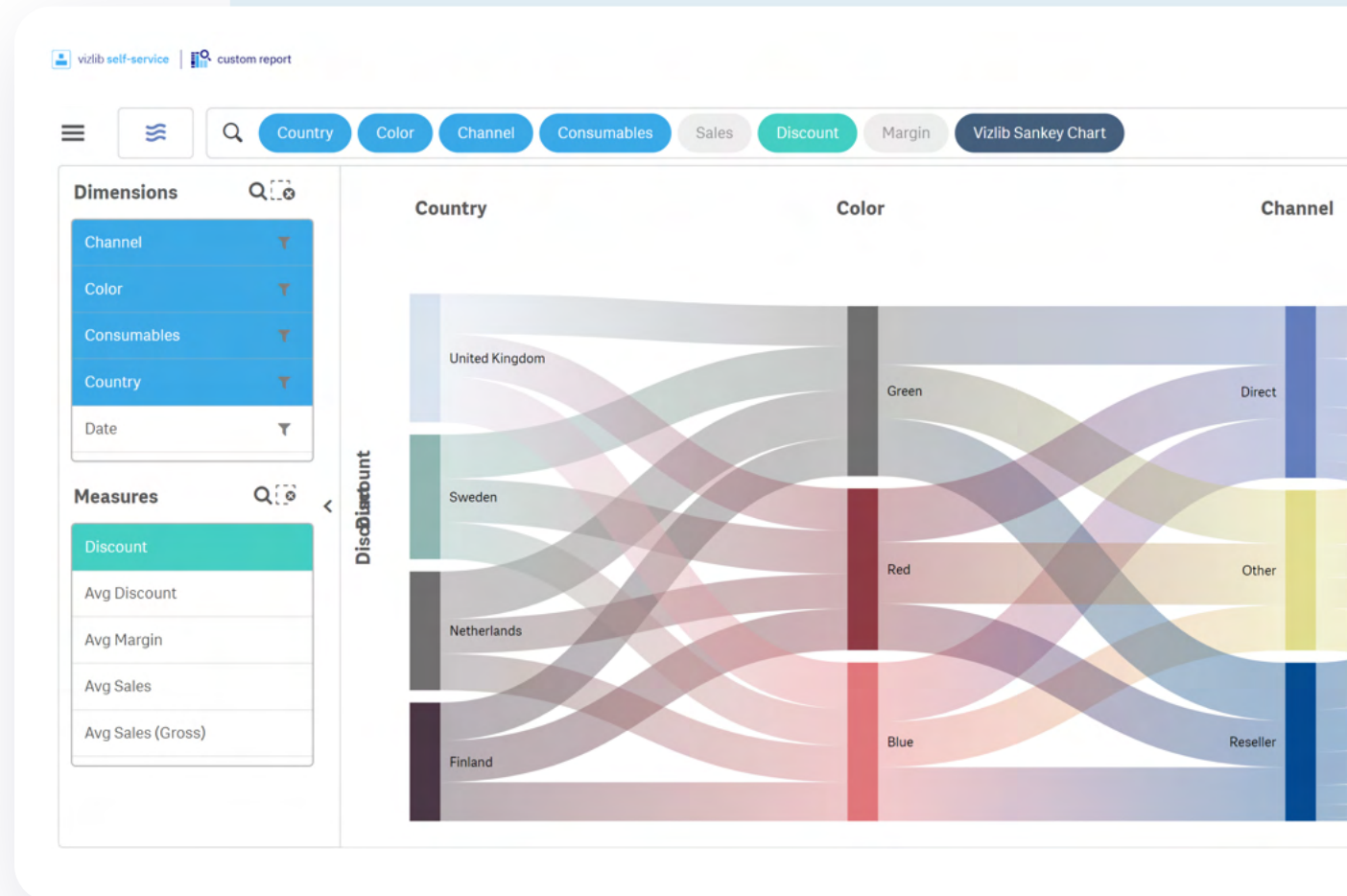




vizlib  
Custom Report

# Viz inside the Vizlib Custom Report

Easily convert interesting data discoveries into various types of visualisations for more meaningful insights at a glance. And if needed, export them to new applications or sheets at a click.





vizlib  
Custom Report

## Analytic Search

Analytic Search enables fast, easy access to your data. The familiar web-like search interface makes data exploration simple and intuitive. You can query your dataset by typing or speaking (much like a Google search), but within a governed dataset in Qlik Sense.

Search results are accurate, with no incorrect calculations or unexpected results that could otherwise cloud your analysis.

Analytic Search empowers even the least technical users to easily deep-dive into their data with full confidence and flexibility. And, they no longer need to rely on their BI or IT team for help!



show me Sales by Year in a Pivot Table

Custom Report

Consumables Country Sales Discount Table Analytic Search

Consumables	Country	Sales	Discount
<b>Totals</b>		<b>121 616</b>	<b>1 221</b>
Apples	Finland	1 605	18
Apples	Netherlands	1 567	11
Bananas	Netherlands	4 920	38
Bananas	Finland	4 531	44
Coconuts	Netherlands	8 887	93
Coconuts	Finland	8 138	80
Dates	Finland	13 299	132
Dates	Netherlands	11 224	114
Elderberries	Netherlands	18 120	169
Elderberries	Finland	13 658	165
Figs	Finland	19 048	171
Figs	Netherlands	16 619	186





## vizlib

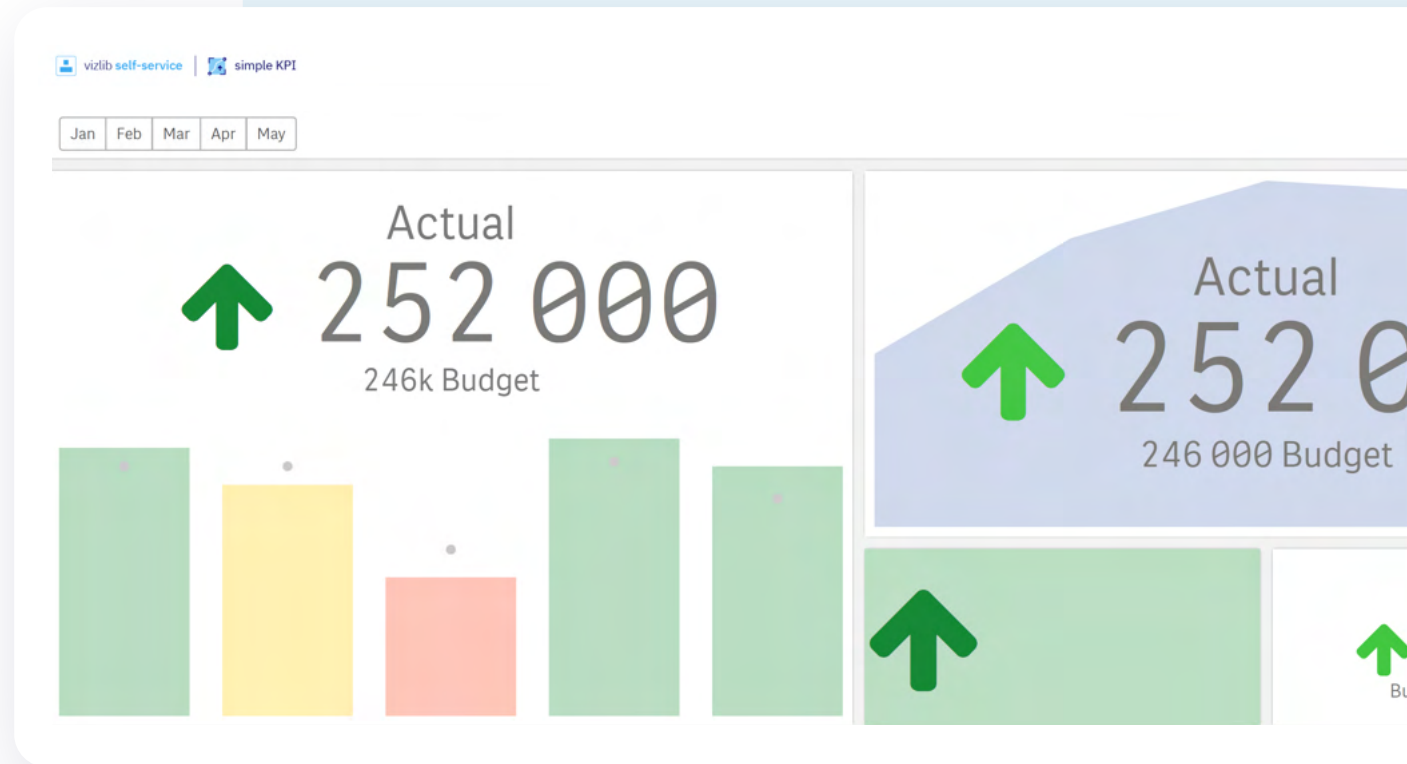
### Simple KPI

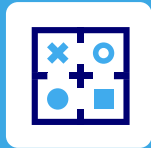
**Gives you the ability to create KPIs with configurable colours and trends.**

This extension is fully responsive and works well for showing images. Also perfect for navigating from a dashboard into other sheets!

The Vizlib Simple KPI is a great solution for making your dashboards more scannable. It gives users the option to create KPIs with configurable colours and trends and even show the target compared to actuals over time.

This gives a lot more insight at a glance than just a simple number and still looks neat. The extension is fully responsive and supports images. With Vizlib Actions, you can also use the Simple KPI to navigate from your dashboard to other sheets.





# vizlib

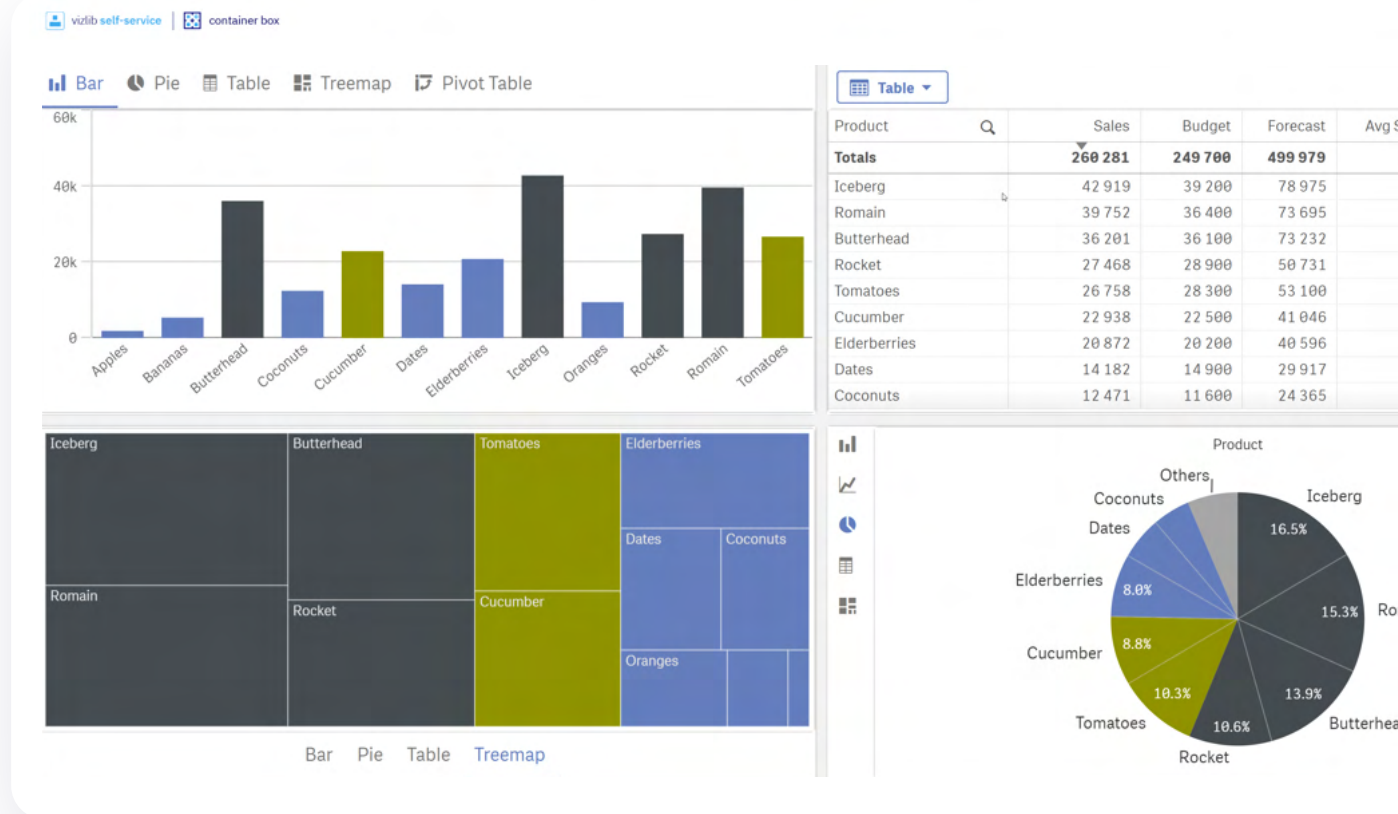
## Container Box

A neat way to save real-estate on your dashboard.

Container allows you to switch between different objects either through a menu or via icons. And you can go as far as adding container within a container!

When there is only so much space and you still want a lot of options the Climber Container extension does the trick. The Container object allows us to include alternative objects in the same space. The user can select what object to see either through a menu or just simple icons.

A powerful but simple addition to the Qlik Sense user interface. More advanced users (super users or developers) can use powerful expressions to control what object is shown based on values or selections in the application making the experience both guided and flexible.





# vizlib

## Cards Extension

Snaz up your dashboards with images of products, logos or even people!




This table extension with cards as cells and a responsive design also supports selections, multiple layout and image size options and a "Select and Go to Sheet" mode.

An image is worth a thousand words! And when part of our powerful custom report, it's worth even more. With the Vizlib Cards extension, you can add images of products, logos and even people to your dashboards and communicate your insights more effectively.






The extension is fully responsive and supports advanced capabilities like selections, multiple layouts and image size options. Plus, there's an intuitive "Select and Go to Sheet" mode for more interactivity within your app!

vizlib self-service | cards






**Layout mode - Large**  
Portrait - Contain

	<b>1. The Shawshank Redemption</b> 1994	<b>9,9</b> Rating
	<b>2. The Godfather</b> 1972	<b>9,5</b> Rating
	<b>3. The Godfather: Part II</b> 1974	<b>8,6</b> Rating

**Layout mode - Medium**  
Portrait - Contain




	<b>1. The Shawshank Redemption</b> 9,9
	<b>2. The Godfather</b> 9,5
	<b>3. The Godfather: Part II</b> 8,6
	<b>4. The Dark Knight</b> 8,3
	<b>5. 12 Angry Men</b> 8,1

**Layout mode - Small**  
Portrait - Contain





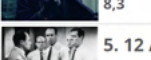
	<b>1. The Shawshank Redemption</b> 9,9
	<b>2. The Godfather</b> 9,5
	<b>3. The Godfather: Part II</b> 8,6
	<b>4. The Dark Knight</b> 8,3
	<b>5. 12 Angry Men</b> 8,1

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
**Layout mode - Large**  
Landscape - Cover

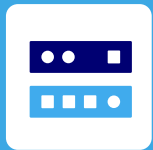
	<b>1. The Shawshank Red..</b> 1994	<b>9,9</b> Rating
	<b>2. The Godfather</b> 1972	<b>9,5</b> Rating
	<b>3. The Godfather: Part I</b> 1974	<b>8,6</b> Rating

**Layout mode - Medium**  
Landscape - Cover

	<b>1. The Shawshank Redempti.</b> 9,9
	<b>2. The Godfather</b> 9,5
	<b>3. The Godfather: Part II</b> 8,6
	<b>4. The Dark Knight</b> 8,3
	<b>5. 12 Angry Men</b> 8,1

**Layout mode - Small**  
Landscape - Cover

	<b>1. The Shawshank Redemption</b> 9,9
	<b>2. The Godfather</b> 9,5
	<b>3. The Godfather: Part II</b> 8,6
	<b>4. The Dark Knight</b> 8,3
	<b>5. 12 Angry Men</b> 8,1



## vizlib Selection Bar

This horizontal selection bar has pre-selected values that allow fields, variables and flags to be displayed.

Also available: preset selections, linking to other Qlik Sense documents and the ability to set variables and select dates quickly.

The Vizlib Selection Bar is the swiss army knife of our self-service extensions that help you make selections quickly and constantly see the result. With pre-selected values that allow fields, variable and flags to be displayed, this horizontal selection bar is the perfect way to create a nice toolbar. The extension makes it easy to set variables and select dates, enables preset selections as well as linking to other Qlik Sense documents (document chaining).

The screenshot shows the Qlik Sense interface with the Vizlib Selection Bar extension. The top navigation bar includes 'Prepare Data manager', 'Analyze Sheet', and 'Narrate Storytelling'. The 'Vizlib Selection Bar' is prominently displayed, featuring 'Year' (2019) and 'Month' (3 of 9) dropdowns. Below this, the interface shows 'All objects with different alignment (Left, Right, Center, Center Spread)' with four rows of selection options. Each row includes year and month selectors, date range pickers, and flags for currency (EUR, LC) and language (Swedish, Finnish, English). Below this is an 'Alignment of Labels' section with 'Left' and 'Top' options. A 'Self Service' logo and the Vizlib Selection Bar icon are also visible.



# vizlib Tiles

## Add more visual flair to your data presentation

Create tile-style summaries that add more visual impact to your data organisation. Vizlib Tiles holds your information in a tile (cell) format using a dynamic table structure. You can customise the tiles by choosing the layout and formatting that suits your reporting needs. And add your personal touch by including images, descriptions and even ratings as layers.

Vizlib Tiles is an effective solution for visualising a product range, a list of customers or employees, a quick overview of your KPIs and more. Plus, the added visual power can boost data literacy levels in your organisation.

### Best looking cars in the world!

The examples in the list below are some of the nicest looking cars ever built! Some powerful and some less so but still beautiful!

**Fiat 500**

The Fiat 500 (Italian: Cinquecento, pronounced [ˈtʃinkwe ˈtʃento]) is a rear-engined, four-seat, small city car that was manufactured and marketed by Fiat Automobiles from 1957 to 1975 over a single generation in two-door saloon and two-door station wagon bodystyles. Launched as the Nuova (new)

★★★★☆ 14 hp

**VW Beetle x2**

The Volkswagen Beetle—officially the Volkswagen Type 1, informally in German the Käfer (meaning "beetle"), in parts of the English-speaking world the Bug, and known by many other nicknames in other languages—is a two-door, rear-engine economy car, intended for five occupants (later Beetles were

★★★★☆ 25 hp

**Lamborghini Aventador**

Automobili Lamborghini S.p.A. (Italian pronunciation: [ˈlambor ˈdʒiːni]) is an Italian brand and manufacturer of luxury sports cars and SUVs based in Sant'Agata Bolognese. The company is owned by the Volkswagen Group through its subsidiary Audi. Ferruccio Lamborghini, an Italian manufacturing magnate

★★★★☆ 759 hp

**BMW M3**

The BMW M3 is a high-performance version of the BMW 3 Series, developed by BMW's in-house motorsport division, BMW M GmbH. M3 models have been produced for every generation of 3 Series since the E30 M3 was introduced in 1986. The initial model was available in a coupé body style.

★★★★☆ 431 hp

**Ferrari**

Ferrari S.p.A. (/ˈfɛrˈrɑːri/; Italian: [ferˈraːri]) is an Italian luxury sports car manufacturer based in Maranello, Italy. Founded by Enzo Ferrari in 1939 out of the Alfa Romeo race division as Auto Avio Costruzioni, the company built its first car in 1940, and produced its first Ferrari-branded car in 1947. Fiat S.p.A.

★★★★☆ 660 hp

**Porsche Panamera (Black)**

The Porsche Panamera is a mid/full-sized luxury vehicle (E-segment in Europe) manufactured by the German automobile manufacturer Porsche. It is front-engined and has a rear-wheel-drive layout, with all-wheel drive versions also available. The production version of the Porsche Panamera wa

★★★★☆ 493 hp

\* In this footer section we can add some more information that might be good for the users to know. Since I can't think of anything useful to write this is just a nonsense text to show what we can do. We could also place any objects here. Not just silly texts.



# vizlib Toolbar

Get more control over your reporting and save valuable dashboard space.

Create customised selection bars, buttons, sliders, input boxes, switches and more. The dynamic functionality includes dropdowns, alignment options, and responsive design – simplifying how you make selections, change variables or trigger actions.

The collage illustrates the following dashboard components and toolbar interactions:

- Dashboard 1: Detroit Water Debt**
  - Key metrics: 34.4% in Poverty, \$498 Avg. Water + Sewer Debt/Household.
  - Visuals: Map of Detroit showing residential debt burden by ZIP, bar chart of poverty percentage by race, and water/sewer balance chart.
  - Toolbar: 'Accounts Active' button, 'Races' dropdown menu.
- Dashboard 2: Manufacturing - Sales and Forecast**
  - Key metrics: Total Orders (Instruments) \$0, Order Forecast (Instruments) \$13,866,271.
  - Visuals: Line chart comparing Total Orders vs. 5th Day Forecast, and a table of 5th Day Forecast by Instrument.
  - Toolbar: 'Forecast Year' and 'Forecast Quarter' dropdowns, 'vizlib' logo, 'How are we doing against Forecast?' text, 'Generate Forecast' button.
- Dashboard 3: Instrument Selection**
  - Visuals: Grid of instrument IDs (e.g., ARC2060, ARC2390, ARC2396).
  - Toolbar: 'Select close' button, 'Generate Forecast' button.



# FAQs

## Where can I find information on pricing?

Pricing, including all available user packages, is available for you to view in the Vizlib user portal - you need to login or click the link in your download email to access the portal: <https://www.vizlib.com/protected/upgrade>.

## Can I purchase extensions or categories separately?

Every package is designed to deliver a powerful analytics experience and provide you with the tools and features you need to achieve your dataviz goals. This means you can purchase a subscription for the chosen package, but not individual extensions or extension categories. We are delighted to schedule tutorial and demo sessions to help you explore and understand the capabilities of each product better – please get in touch if you'd like to learn more!

## Is Vizlib free to trial?

Vizlib is free to trial for up to 5 users.

One Vizlib user license allows an individual to use all Vizlib Extensions within the Qlik Sense environment based on their UserID, regardless of whether they're an app developer, app user or end user. A Vizlib license will account for all use cases for that one named user and is the same as an assigned Qlik Sense Token.

## What's included in the subscription?

The subscription includes standard product support and any upgrades and additions we make to the package over time. Typically, we support new versions of Qlik Sense at the time of their release or within a few days.

## Do you have a partner programme?

Yes! We run the Vizlib Partner Programme (VPP). To join the VPP you need to be a Qlik certified partner. For more information, please send us an email at [support@vizlib.com](mailto:support@vizlib.com) and we'll be in touch shortly.

## Will the extensions work in QAP/QSEoK (mashups)?

Yes!

## Will the extensions work in Story Mode?

Yes!

## Will the extensions work with nPrinting

Yes!



## We build powerful value-added products for Qlik Sense.

Our feature-rich, intuitive Qlik Sense solutions empower data-driven organisations to extend their current analytics capabilities and uncover meaningful insights faster than ever before. We make data talk.

Leveraging our ready-to-use extension products, organisations go from mere data reporting to data storytelling in seconds, significantly boosting their time-to-market for new Qlik Sense projects. We are a valued partner to many of the world's leading businesses that seek fast, effective and branded solutions to boost data adoption across their organisation.

Once you experience Vizlib, there's no going back.



**library**  
vizlib



**gantt**  
vizlib



**self-service**  
vizlib



**collaboration**  
vizlib



**finance**  
vizlib

Get started with Vizlib for free at [vizlib.com](https://vizlib.com)