Objectives Chart

The Objectives Chart page displays a variety of charts for objectives and sub-objectives. It displays the same priorities as the Objectives Grid.

Columns Chart

By default, the Columns chart is displayed. The columns chart below has the hierarchy enabled, which is why you can see and traverse the objectives hierarchy on the left.

O O ► MANAGE MODELS A DEFINE MODEL	COLLECT INPUT	2 O B
Alternatives Dijectives		
😫 🚠 Columns 🔹 🙆 Rotate	Legend Legend Sort by Priority - Export	:
	Sample IT Portfolio Optimization (1)	
 Goal: Optimize IT Portfolio To Improve Performa 	Objectives Chart	
Leverage Knowledge		
Vendor/Partner Access	Leverage Knowledge	28%
Customer Access/Service		
Internal Access		
Improve Organizational Efficiency	Financials	21%
Improve Service Efficiencies		
Leverage Purchasing Power		
Improve Time to Market	Improve Organizational Efficiency	21%
Manage Resources		
Maintain Serviceability		
Scaleability	Minimize Risks	20%
Responsiveness		•
Resources		
Minimize Risks	Maintain Serviceability 10%	
Leverage Proven Technology		
Charts per page: 1		Charts: 1. Page #1 of 1 < 1 >

Clicking another objective node on the Objectives hierarchy at the left will show the chart for the sub-objectives with respect to that node.

Columns	Rotate	Legend	Components	Sort by Priority -	Export	
		Sample IT F	Portfolio Optimi Objectives Chart	ization (1)		
Goal: Optimize IT Portfolio To I	. All Part	icipants				
Leverage Knowledge						
Vendor/Partner Access	Leverage	e Knowledge				
Customer Access/Service						
Internal Access						
Improve Organizational Effici.	Financial				21%	
Improve Service Efficiencie	s				i.	
Leverage Purchasing Powe	r					
Improve Time to Market	Improve	Organizational Effic	iency		21%	
Manage Resources						
Maintain Serviceability						
Scaleability	Minimize	Risks			20%	
Responsiveness						
Resources						
Minimize Risks	Maintain	Serviceability	10%			
Leverage Proven Technolo.						
rts per page: 1					Charts: 1. Pag	ge #1 of 1 < 🚺

You can select one or more participants or groups using the 😕 icon.

If more than one chart is available, pagination is displayed at the bottom of the page:

- Charts per page (left) select how many charts to display per page
- Pagination (right) paginate or select the page to display

Columns	Grid View 💽 Rotate Legend 👫 Components Sort by Priority 👻	
	Sample IT Portfolio Optimization (1) Objectives Chart	
oal: Optimize IT Portfolio To I	All Participants	
Leverage Knowledge	Leverage Knowledge 28%	
Vendor/Partner Access	Financials 21%	
Customer Access/Service	Improve Organizational Efficiency 21%	
Internal Access	Minimize Risks 20%	
Improve Organizational Effici	Maintain Serviceability 10%	
Improve Service Efficiencies	User 780ecdf6	0.00%
Leverage Purchasing Power	Improve Organizational Efficiency	33%
Improve Time to Market	Leverage Knowledge	33%
Managa Deseurses	Minimize Riske 11%	
Manage Resources	6% - Maintain Serviceability	
Maintain Serviceability	liser c1ad25db	
Scaleability	Minimize Risks	3
Responsiveness	Leverage Knowledge 23%	
Resources	Financials 17%	
Minimize Risks	Improve Organizational Efficiency 16%	
Leverage Proven Technolo.	5% - Maintain Serviceability	

Various options are displayed on the toolbar at the top of the charts. Depending on a chart type, options may only be available to a specific chart type.

For non-advanced mode, the following options are available for Columns Chart.

🛎 🚮 Columns	• 🐼 Rotate	Legend	Components	Sort by Priority 🔹	Export
 Rotate - rotate chart 90 	degrees with each clic	ck.			





- Export export as png, SVG, pdf, or multiple pdf
 - 🖹 Export
- Legend Position can be auto, right, or bottom of the chart (default: Auto)

Legend p	ositi	on
Auto	•	
Auto		
Right		
Bottom		

Decimals

Dec	cimals
0	-

U	J
0	+
1	
2	
3	
4	
5	

• Font

Select from the Font size dropdown (14 as the default).

14 - Default 🝷	Auto font size
8	
10	
12	
14 - Default	
16	
18	
20	

The Auto font size check box is only applicable for column charts

• Grid View

This option is available for all chart types (except for Stacked Bars) when more than one participant or group is displayed. This allows you to display the charts in grid view (multiple columns) when ON, or a single column when OFF.

TIP: All chart types have the same common options as above for non-advanced mode, except for Components which is only available for Columns.

HINT: Fo	r sma	aller screens, some of the options may be hidden.	You may see the hidden options by clicking the
ellipses	:	(snowman) icon at the top right.	

Columns Chart with Components

You can show the column charts with components by toggling the

Components button.

Objectives Charts with Components displays the breakdown of each sub-objective's contribution to the priority of its parent objective.



For Non-advanced mode, two chart types are available: Columns which is displayed above, and the Hierarchical pie:

Columns	•
Other Hierarchical pie	
Columns	

Hierarchical Pie Chart

A hierarchical pie chart is a visual representation of the hierarchy of Objectives.

The center circle pertains to the Overall Goal.

The first layer segments are the first-level sub-objectives of the hierarchy -- the "Improve Organizational Efficiency," "Minimized Risks," and so on....

The second layer segments are the sub-objectives of the first-level nodes which have a lighter shade color of their parent.

In the example below, the "Maintain Serviceability" objective has sub-objectives: Scalability, Responsiveness, and Resources.



When the Advanced mode is ON, you can check or uncheck the Advanced mode is ON, you can check or uncheck the checkbox.

The chart above has the Area Mode ON; that is, the sum of the sub-objectives' segments area is equal to their parent's area.

When the Area Mode is OFF, all the segments will have the same height as shown below:



The hierarchical Rotate option rotates the chart counterclockwise by 45 degrees with each click.





You can click on a parent node on the chart or from the legend, to zoom to a lower cluster of the hierarchy:

Clicking the same node will return to the overall chart.

Advanced Mode Charts (Pie, Donut, and Stacked Bars)

When the Advanced mode is ON, additional chart types are available:

Hierarchical pie	•
Otierarchical pie	
🔮 Pie	
C Donut	
Columns	
Stacked bars	

Pie





DIDN'T SEE WHAT YOU ARE LOOKING FOR? Try enabling the Advanced Mode switch at the bottom of the page; this will show the advanced options on this page.

Advanced Mode Options

When the Advanced mode is ON, additional options are available; some options may be available only on a specific chart type.

Available for all Chart types:

• Labels - show or hide chart labels or objectives names on the chart. This will only show the percentage priority on the chart. You can then show the legend instead.

🧀 Labels

• Local Priorities - toggle between local objectives priorities (blue button) or global objectives priorities (grey button).

• Local Priorities

• CIS - If the Combined Input Option (CIS) is ON, then results for individuals are computed by combining the priorities derived from judgments/ratings that they have roles for. For judgments that they do not have a role for, they are assigned the combined results for those who do have a role.

CIS

• User Priorities - If priorities (weights) have been specified for participants, you can use the "User Priorities" check box which enables you to apply or ignore these priorities in calculating the results. User Priorities is set up from the

Participants screen.

User Priorities

Chart Specific Options:

• **Group by Users** - available for Columns chart when multiple users/groups are selected. By default, this option is ON. When Group by Users is OFF, the chart is grouped by elements or nodes.



• Area Mode - available for Hierarchical Chart. This displays the sub-objectives segments on the chart based on its parent's segment size. See the hierarchical pie chart section above for more details.