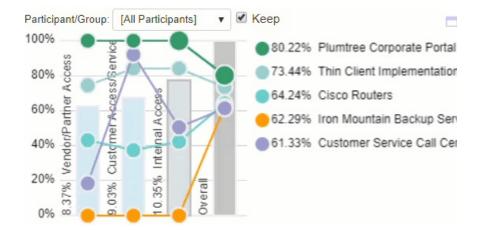
## Four at a time

This page displays the same information as the Sensitivity  $\Delta$  Alternatives sensitivity: One at a time but with four participants or groups at a time.

<ul> <li>Objectives</li> </ul>	All Parti	cipants	Participant/Group: [All Participants] 🔹 🔲 Keep 📄 Participant/Group: User 780ecdf6 🔹 🖬 Keep	E
	L	G	100%	orporate Portal
Goal: Optimize IT	100%	100%	80.37% Plumtree Corporate Portal 80% 50% 50% 50% 50% 50% 50% 50% 50% 50% 5	Implementation
Leverage Knowl	27.7%	27.7%	60% E S 21% Cisco Routers	
✓ Vendor/Partn…	30.17%	8.36%	60% 10 00 00 00 00 00 00 00 00 00 00 00 00	
✓ Customer Acc…	32.54%	9.01%	60% by the source of the sourc	In Backup Ser
<ul> <li>Internal Access</li> </ul>	37.29%	10.33%	90% Ven 11%	
Improve Organi	21.06%	21.06%	8 % % 3 % % % 0 3 % % % 0 3 % % % 0 3 % % % 0 3 % % % 0 3 % % % 0 3 % % % 0 3 % % % 0 3 % % % 0 3 % % % 0 3 % % % 0 3 % % % 0 3 % % % 0 3 % % % 0 3 % % % 0 3	
Improve Servi	22.53%	4.75%	Overall Overall	
Leverage Pur	18.15%	3.82%	Participant/Group: User fd8/dac3 V Keep Participant/Group: User f01c7c6c V Keep	
Improve Time	27.33%	5.76%	100%	orporate Portal
Manage Reso	31.99%	6.74%	and we want the client implementation and we want the client implement	
Maintain Servic	10.07%	10.07%	< % ——• 1 = 15 27% Cisco Poutere < 0 % • 1 = 12% Customer S	ervice Call Ce
Scaleability	42.84%	4.31%	E ≤/ 8 1 = 0 = 41.15% Customer Service Call Cen E C 2 7 2 10 = 54.32% Cisco Route	ers
Responsiven	32.5%	3.27%	60% tre di organizzatione al consideratione al consideration al consideratione al consideratione al consideratione al	in Backup Ser
Resources	24.66%	2.48%		
Minimize Risks	19.85%	19.85%	22 22 33 33 33 33 33 33 33 33 33 33 33 3	
Leverage Pro	40.95%	8.13%		
Ensure Readi	59.05%	11.72%	Overall Overall	

Sensitivity  $\Delta$  (delta) Alternatives page shows the changes in overall alternative priorities, when alternative performance with respect to one or more covering objectives is changed. If you change an alternative's priority with respect to a single objective, you'll see the effect on the alternative's overall priority.



When the priority of an alternative is changed with respect to (wrt) an objective, we do not adjust the other alternative priorities (normalize to 1) as we do when we change the objective priorities in Sensitivity  $\Delta$  delta Objectives.

You can select or deselect objectives to view a subset of alternative performance with respect to covering objectives.

## Expert Choice Comparion® Help Document

<ul> <li>Goal: Optimize IT</li> </ul>	100%	100%	
Leverage Knowl	27.7%	27.7%	
Vendor/Partn	30.17%	8.36%	
Customer Acc	32.54%	9.01%	
Internal Access	37.29%	10.33%	
Improve Organi	21.06%	21.06%	
Improve Servi…	22.53%	4.75%	
Leverage Pur	18.15%	3.82%	
Improve Time	27.33%	5.76%	
Manage Reso	31.99%	6.74%	
Maintain Servic…	10.07%	10.07%	
Scaleability	42.84%	4.31%	
Responsiven	32.5%	3.27%	
Resources	24.66%	2.48%	
Minimize Risks	19.85%	19.85%	
Leverage Pro	40.95%	8.13%	
Ensure Readi	59.05%	11.72%	

Click 🔁 to show the toolbar options (showing and hiding the toolbar is being remembered).

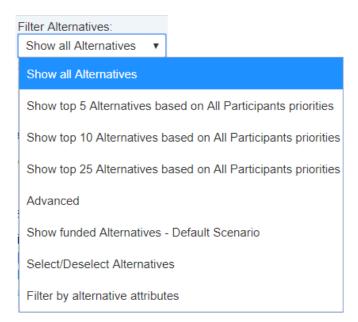
Hierarchy	Filter Alternatives:	Decin	nals:	Participants/groups portion:			
Hierarchy C L & G Priorities C	Show top 5 Alternati 🔹	2	•	<< 88 >>	Sort Objectives by:	None	•

You can show or hide the Objectives Hierarchy and/or the Local and Global Objective priorities on the hierarchy:



You can Filter the alternatives:

## Expert Choice Comparion® Help Document



You can cycle through four participants/groups at a time by clicking << (previous) and >> (next) chevrons.



When a participant or group is marked as "keep," the participant or group will remain selected as you cycle through using the prev/next buttons at the top.

Participant/Group: [All Participants] 🗸 🗸	Кеер
---	------