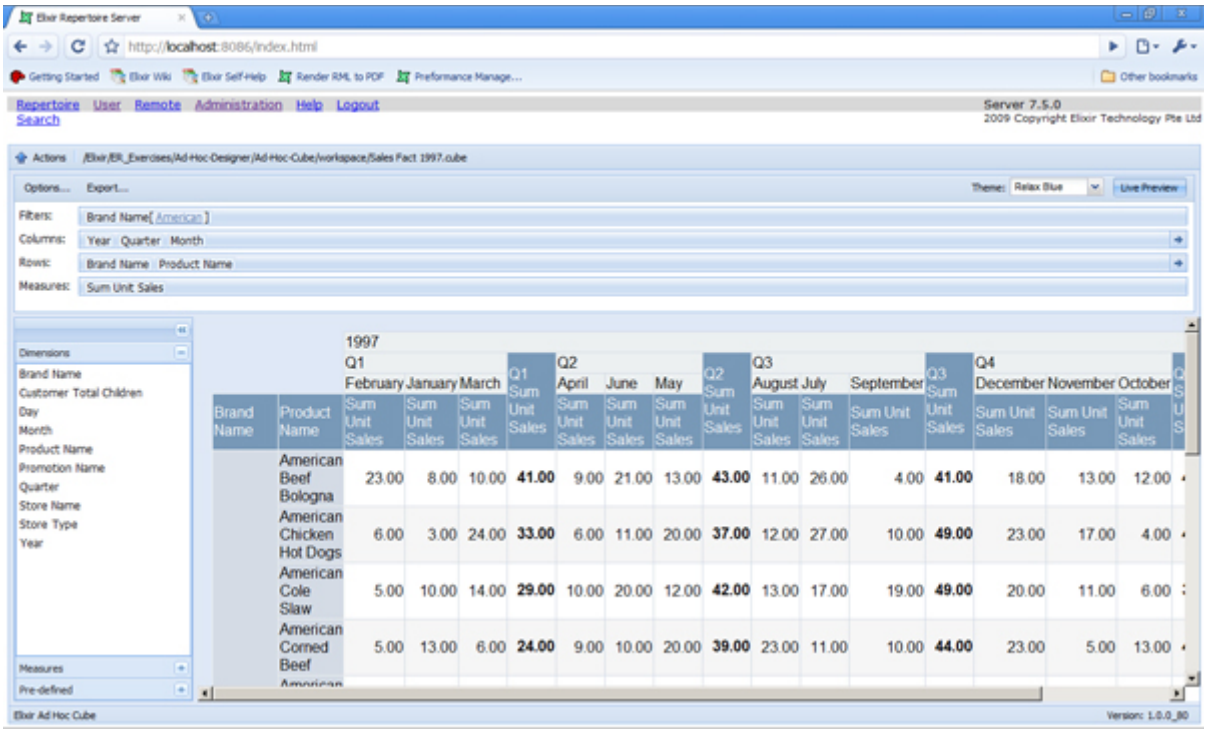
Ad Hoc Analysis

Instructor: Adrian Song

Tutorial Summary

From version 7.5.x onwards users will be able to create data analysis cubes on the fly using the Repertoire Ad Hoc Server. This exercise serves both as an introduction and familiarisation for the ad hoc designer's features, environment and navigation.



Brand Name	Product Name	1997															
		Q1				Q2				Q3				Q4			
		February	January	March	Q1 Sum Unit Sales	April	June	May	Q2 Sum Unit Sales	August	July	September	Q3 Sum Unit Sales	December	November	October	
		Sum Unit Sales	Sum Unit Sales	Sum Unit Sales		Sum Unit Sales	Sum Unit Sales	Sum Unit Sales		Sum Unit Sales	Sum Unit Sales	Sum Unit Sales		Sum Unit Sales	Sum Unit Sales	Sum Unit Sales	
	American Beef Bologna	23.00	8.00	10.00	**41.00**	9.00	21.00	13.00	**43.00**	11.00	26.00	4.00	**41.00**	18.00	13.00	12.00	
	American Chicken Hot Dogs	6.00	3.00	24.00	**33.00**	6.00	11.00	20.00	**37.00**	12.00	27.00	10.00	**49.00**	23.00	17.00	4.00	
	American Cole Slaw	5.00	10.00	14.00	**29.00**	10.00	20.00	12.00	**42.00**	13.00	17.00	19.00	**49.00**	20.00	11.00	6.00	
	American Corned Beef	5.00	13.00	6.00	**24.00**	9.00	10.00	20.00	**39.00**	23.00	11.00	10.00	**44.00**	23.00	5.00	13.00	

For this tutorial it is assumed that users are already familiar with designing report templates using the Repertoire Designer and are familiar with the Repertoire Server. Users should also have some basic knowledge of cube data analysis and background.

Tutorial Artifacts

The tutorial Ad-Hoc-Cube.zip contains both documentation plus data sources and sample templates for reference. Users are also required to download and install a Foodmart database to their Repertoire Server installation to be used for all ad-hoc exercises if they have not done so already.

Click here to download the tutorial.

Click here to download the demo database

The documentation in the exercise file can be retrieved by itself here.