

Introduction

In the SAP Analytics Cloud reporting environment, the *Jump To* function enables a user to jump from a Measure cell in one report to a Data Analyzer window in which the details underlying the value “jumped from” are displayed. This document describes Jump To and provides a brief look at the Data Analyzer.



The *Jump To* function works only when clicking on a Measure.

How to use Jump To

Many, but not all, reports provide a *Jump To* capability. When running a report that has this capability, here are the steps to follow to view the detail data that underlies the cell being explored.

In this example, suppose that you want to view the details underlying the highlighted \$323 Actual for GL 510030 (A). Right-click on the cell containing this value to display a function list (B). Hover over Jump To (C) to display the destination (D) and click to select it. In this report, only a single destination is available – *Unrestricted Budget to Actual by FC – GL/CI Detail* – but some reports contain multiple destinations.

The screenshot shows a report titled "Unrestricted Budget to Actual by Funds Center (FC)" for Boston University. The report displays a table with columns for FY 2025 Budget, FY 2025 Actuals, FY 2025 Commitments, FY 2025 Total (Actual + Commitment), FY 2025 Unexpended Budget w/ Commitments, and FY 2025 Unexpended Budget w/o Commitments. The row for GL 510030 (CONS SUPPL-OFFICE) is highlighted, and the value \$323.58 is marked with a red circle A. A right-click context menu is open over this cell, showing options like Copy, Filter, Sort Options, Create Top N, Jump To, and Table Functions. The "Jump To" option is highlighted with a red circle C, and a red circle D points to the destination "Unrestricted Budget to Actual by FC – GL/CI Detail" that appears when hovering over "Jump To".

Revenue/Expense	GL/Commitment item	FY 2025 Budget Per. 01-03	FY 2025 Actuals Per. 01-03	FY 2025 Commitments Per. 01-03	FY 2025 Total (Actual + Commitment)	FY 2025 Unexpended Budget w/ Commitments	FY 2025 Unexpended Budget w/o Commitments	Exp Com
Expense	510010 SUPPLIES	\$9,305	\$379.51	\$0.00	\$379.51	\$8,925.49	\$8,925.49	
	510015 SUPPLIES - COMP EQUI		-	\$0.00	\$0.00	\$0.00	-	
	510020 CONS SUPPL-CFFWTR		\$126.58	\$0.00	\$126.58	-\$126.58	-\$126.58	
	510030 CONS SUPPL-OFFICE	\$800	\$323.58	\$0.00	\$347.87	\$452.13	\$476.07	
	510040 CONS SUPPL-RES LAB	-			\$0.00	\$0.00	-	
	510070 CONS SUPP-FAC/MNTN	\$250			\$0.00	\$250.00	\$250.00	
	Totals	\$10,355	\$4,000	\$0.00	\$853.96	\$9,501.04	\$9,524.98	

A **Data Analyzer** window opens to display the details underlying the \$32K total.

Funds Center		Revenue/Expense	GL/Commitment Item	Measures	FY 2025 Budget Per. 01-03	FY 2025 Actuals Per. 01-03	FY 2025 Commitments Per. 01-03	FY 2025 Total (Actual + Commitment)	FY 2025 Unexpended Budget w/ Commitments	FY 2025 Unexpended Budget w/o Commitments
1202020000	CAS BIOLOGY	Expense	\$10010	SUPPLIES	50,460	8,055.51	466.23	8,521.74	41,938.26	42,404.49
			\$10030	CONS SUPPL-OFFICE	-	2,374.26	162.13	2,536.39	-2,536.39	-2,374.26
			\$10040	CONS SUPPL-RES LAB	96,373	21,658.91	14,461.10	36,120.01	60,252.99	74,714.09
			\$10050	CONS SUPPL-RES AN RS	-	198.71	0.00	198.71	-198.71	-198.71
			\$10060	CONS SUPP-PRMTL ITMS	-	14.97	0.00	14.97	-14.97	-14.97
			\$10015	SUPPLIES - COMP EQUI	-	-	0.00	0.00	0.00	-
			Totals		146,833	32,302.36	15,089.46	47,391.82	99,441.18	114,530.64

i The SAP *Report-to-Report Interface* (aka *Jump to*) currently enables jumping only to the Data Analyzer. Jumping to another report is not available. However, reports containing additional detail can be executed directly from your Catalog (assuming you have appropriate SAP permissions).

Characteristics of a Data Analyzer window

- The first thing you will notice about the Data analyzer is that it doesn't have the same look and feel as a report. The anticipated detail underlying the cell jumped from is presented in an unformatted spreadsheet-like format.
- All the expected data is present.
- All the functionality available in an SAC report is available in the Data Analyzer. You can still add or remove filters, add or remove Dimensions or Measures, export to Excel, or jump to another level of detail, for example.

i This [Help Guide](#) provides an overview of the Data Analyzer.