

## **List of SoftCAAT BI Functions with Brief Descriptions**

No.	Tab (T)	Panel (P)	Functions (F)	Tool Tips/Brief Descriptions	Type
1	Investigate			Provides options to Investigate refers to observing or inquiring the data in detail.	
				This involves systematic examination of data by making a detailed inquiry or search	
				to discover facts and insights to be able to come to a conclusion.	
					Т
2	Investigate	Investigate		Investigate refers to observing or inquiring the data in detail. This involves	
				systematic examination of data by making a detailed inquiry or search to discover	
				facts and insights to be able to come to a conclusion.	Р
3	Investigate	Investigate	MIS	Displays the count, total, minimum, maximum and average of records for the	
				selected period.	F
4	Investigate	Query		Provides options to query and analyse based on exceptions, numbers, characters	
				and verify numerical data.	Р
5	Investigate	Query	Numeric	Displays numbers which are rounded off, 999, 0 and those which begin and/or end	
				with specific numbers and also blank cells in the selected numeric column.	F
6	Investigate	Query	Characters	Displays characters that begin and/or end with specific letters or words.	F
7	Investigate	Query	Exceptions	Displays records based on up to three AND/OR conditions.	F
8	Investigate	Query	List2Find	Displays items for selected list for date, numeric or character fields.	F
9	Investigate	Query	List to Filter	Filters/Extracts & Displays items for selected field for (single/multiple inputs) of	
				date, numeric or character types.	F
10	Investigate	Query	Filter & Extract	Displays not just rows but the complete voucher details for the specified	
				ledger/field and combination of selected common field(s).	F
11	Investigate	Query	DynQuery	Displays specific records based on the selected values/ condition.	F
12	Investigate	Statistics		Provides options to advanced statistical functions such as trend analysis, Benford's	
				law, and correlation.	Р
13	Investigate	Statistics	BenfLaw	Displays variance in patterns of numeric data based on Benford's Law.	F
14	Investigate	Statistics	Trend Analysis	Displays the difference between actual values and trend-fit values based on	
				patterns of numeric data.	F
15	Investigate	Statistics	Time Series	Displays the difference between actual values and trend-fit values based on	
				patterns of numeric data.	F
16	Investigate	Statistics	Correlation	Displays the linear relationship between two numeric columns.	F
17	Investigate	Templates		Provides ready-made templates for verifying patterns of data, authentication check,	
				analytical review and insert multiple copies of selected table.	Р
18	Investigate	Templates	Validate Patterns	Finds variances in patterns of standard formats such as PAN, TAN, GSTIN, Aadhar	
				numbers and user specified criteria.	F
19	Investigate	Templates	Validate GSTIN	Displays whether selected single GSTIN or multiple GSTIN as per selected column is	
				valid/invalid and provides specific category of assessee.	F



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No.	Tab (T)	Panel (P)	Functions (F)	Tool Tips/Brief Descriptions	Туре
20	Investigate	Templates	Compute Age	Compute age based on current date/ specified date on the selected date column.	
					F
21	Investigate	3D Reports		Provides options to generate month-wise breakup for various reports such as MIS,	
				Stratify numeric/character/aging and aging on selected intervals.	Р
22	Investigate	3D Reports	Stratify-Numeric	Displays the Month-wise break-up by Grouping numeric data into different strata	
				based on selected intervals.	F
23	Investigate	3D Reports	Stratify-Character	Displays the Month-wise break-up by Grouping character data into different strata	
				based on selected intervals.	F
24	Investigate	3D Reports	Stratify-Aging	Displays the Month-wise break-up by Grouping date-related data into different	
				strata based on selected intervals.	F
25	Investigate	3D Reports	MIS	Displays the Month-wise break-up for selected options in MIS reports such as: Day	
				of week, Day of Year, Day of Month, etc.	F
26	Investigate	3D Reports	Aging	Displays the Month-wise break-up for selected options of ageing intervals.	F