

List of SoftCAAT Pro Functions with Brief Descriptions

No.	Tab (T)	Panel (P)	Functions (F)	Tool Tips/Brief Descriptions	Type
1	Investigate			Provides options to Investigate data in detail. This involves systematic examination of data by making a detailed inquiry or search to discover facts and insights to come to a conclusion.	T
2	Investigate	Analysis		Provides options to analyse key features of data using various types of analysis such as Pareto, ABC, Relative size and Max. Factor.	P
3	Investigate	Analysis	MIS	Displays the count, total, minimum, maximum and average of records for the selected period.	F
4	Investigate	Analysis	Pareto	Displays specific no. of records selected at random for two separate categories as per the Pareto (80:20) rule/specific percentage.	F
5	Investigate	Analysis	ABC	Displays specific number of records selected at random for three separate percentage categories as per ABC analysis.	F
6	Investigate	Analysis	Compute & Compare	Identify exceptions after computing on selected fields/comparing results with other existing/result fields.	F
7	Investigate	Explore		Explore refers to examining the data in detail to discover essential features by breaking data into specific components by grouping, identifying and reviewing specific features.	P
8	Investigate	Explore	RSF	Displays the variation between highest value and second highest value in terms of difference and multiple (difference/second highest value) for specified numeric column.	F
9	Investigate	Explore	MVF	Displays variation between maximum and minimum value and the differential factor in multiple (difference/minimum) for specified numeric column.	F
10	Investigate	Explore	BenfLaw	Displays variance in patterns of numeric data based on Benford's Law.	F
11	Investigate	Explore	Functions	Perform more than 100 analytical functions based on value, character, number, date, conversion, mathematical, financial, search, match and match categories.	F
12	Investigate	3D Reports-Stratify		Provides options to generate month-wise breakup for various reports such as MIS, Stratify numeric/character/aging and aging on selected intervals.	P
13	Investigate	3D Reports-Stratify	Numeric	Displays the Month-wise break-up by Grouping numeric data into different strata based on selected intervals.	F
14	Investigate	3D Reports-Stratify	Character	Displays the Month-wise break-up by Grouping character data into different strata based on selected intervals.	F
15	Investigate	3D Reports-Stratify	Aging	Displays the Month-wise break-up by Grouping date-related data into different strata based on selected intervals.	F
16	Investigate	3D Reports		Provides options to generate month-wise breakup for various reports such as MIS and Aging on selected intervals.	P
17	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
18	Investigate	3D Reports	Aging	Displays the Month-wise break-up for selected options of ageing intervals.	F