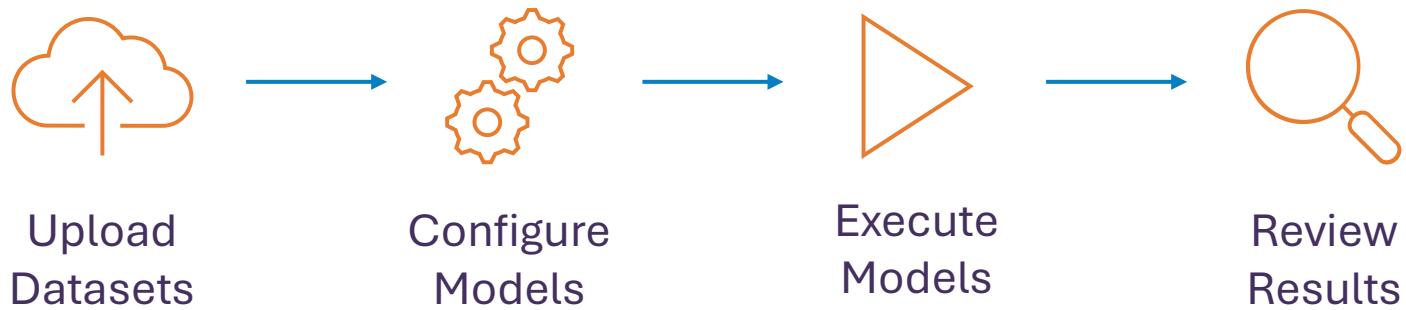


# Explore the simplicity of data analysis with SimpliSim™



## Simple. Powerful. Insightful.

SimpliSim™ is a next-generation micro-simulation tool that empowers organizations to model, test, and analyze data with ease.

From micro-simulation to data analysis to rule change testing  
SimpliSim™ can be used in multiple ways.

# Analyze data to become more effective

SimpliSim™ makes complex analysis simple. Upload your data, apply configurable rules, and see how changes affect outcomes—helping forecast impacts, reduce errors, and build confidence in decisions. With SimpliSim™, organizations can move from guesswork to evidence-based decision-making.

- Run millions of calculations in seconds
- Model 'what-if' scenarios instantly
- Export results with one click

## KEY BENEFITS

- ✓ Intuitive user interface
- ✓ Lightning-fast parallel processing
- ✓ Configure rules without IT staff
- ✓ Secure, offline operation
- ✓ Designed with government in mind

The screenshot shows the SimpliSim software interface. On the left, there is a sidebar with a logo and the text 'Upload or Select a File'. It shows a dropdown menu with 'sample\_300000x100 with text.csv' and a 'Load File' button. Below this is a 'Choose File' button with 'No file chosen' and an 'Upload/Load File' button. On the right, there are two main sections. The top section is titled 'Create or Select a Model' with a 'Select Model' dropdown set to 'PIT-RES Calculation Model (2023) Se...', a 'Model Name' input field, and 'Save', 'Rename', 'Delete', and 'Export' buttons. Below this is another 'Choose File' button with 'No file chosen' and an 'Import' button. The bottom section is titled 'Create or Edit the Rules' with a 'Rules (130)' list and a 'Save' button. It shows a table with two rows: 'Line 10 - colasubtractionssubtotal' and 'Line 11 - ColATaxModAGI'. Each row has an 'Add ▲', 'Add ▼', 'Edit', 'Duplicate', and 'X' button.

The screenshot shows the SimpliSim software interface. At the top, there is a 'Logout' button. Below it is a section titled 'Simulation Results' with a green checkmark and the text 'Records Processed: 100000'. The next section is titled 'Results Comparison (Original vs. Simulated)' with a green checkmark and a 'Need Help?' link. Below this is a 'Export Comparison as CSV' button. At the bottom, there is a table titled 'Results Comparison' with columns: Column, Original Sum, Simulated Sum, Difference, % Change, Count, Mean, Std, and Min. The table contains data for seven rows: line\_2, line\_400, line\_3, line\_5, line\_6, line\_7, and line\_8.

Column	Original Sum	Simulated Sum	Difference	% Change	Count	Mean	Std	Min
line_2	50,309,594	67,917,951.9	17,608,357.9	35.00%	100000	679.18	393.02	6.75
line_400	0	62,404,792.4	62,404,792.4	0.00%	100000	624.05	359.14	0
line_3	49,644,000	52,126,200	2,482,200	5.00%	100000	521.26	300.42	0
line_5	49,578,618	57,015,410.7	7,436,792.7	15.00%	100000	570.15	331.41	0
line_6	49,542,819	42,606,824.34	-6,935,994.66	-14.00%	100000	426.07	246.40	0.86
line_7	50,619,468	39,989,379.72	-10,630,088.28	-21.00%	100000	399.89	229.11	0.79
line_8								