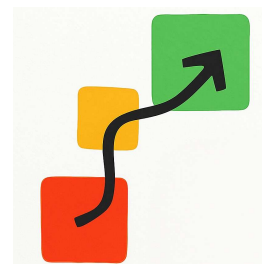


Visual Audit Analytics (VAA)

Version 1.3.0 Release Notes

Release Date: 11 August 2026



Version 1.3.0 introduces major improvements to data preparation, workflow design, visualization, AI integration, and the overall user experience.

Live Data Preview in Flow Mode

You can now review your data while working directly in Flow Mode. The flow remains visible at the top of the screen while the data for the selected task is displayed below.

Live Data also includes Live Update functionality. As you add new tasks to your flow, VAA automatically displays the output from the latest task, allowing you to see your data change as the analysis is built.

This makes it much easier to build, test, and troubleshoot analytics without constantly switching between screens.

New Tasks

Cleanse

Cleanse allows you to:

- **Rename fields** — Give fields clearer or more consistent names.
- **Change field types** — Convert fields between supported data types, such as Character, Numeric, Date, and DateTime.
- **Set decimal places** — Define the number of decimal places used for numeric fields.
- **Replace NULL values** — Replace missing values with an appropriate value, such as blank text, zero, or a specified value.

Unpivot

Transform data stored across multiple columns into a more analysis-friendly row-based structure.

Text to Columns

Split the contents of a field into multiple fields using a selected delimiter. This is useful for separating names, codes, addresses, descriptions, and other combined data.



Unique

Identify unique records based on one or more selected key fields, making it easy to separate unique records from duplicates.

Other enhancements

Alteryx Project Import

VAA can now import Alteryx workflows, helping users migrate existing analytics into Visual Audit Analytics. VAA interprets supported Alteryx tools and converts them into corresponding VAA tasks, providing a starting point for moving existing analytics into VAA.

Fuzzy Matching

VAA now supports fuzzy matching for both Joins and Duplicate testing. This makes it possible to identify records that are similar but not identical - particularly useful for vendor names, customer names, addresses, and other text-based fields.

Improved Decimal Handling

Decimal places are now handled consistently throughout VAA - from initial data import through subsequent analysis tasks. VAA retains the defined number of decimal places as data moves through the workflow, providing more consistent formatting and handling of financial and other numeric data.

Visualizations

VAA now includes built-in data visualization capabilities. Create charts directly from your data, including:

- *Bar*
- *Column*
- *Line*
- *Area*
- *Pie*
- *Donut*
- *Scatter*

Visualizations can also be exported to PNG, with VAA metadata embedded in the image to help retain information about the source of the visualization.

Secrets Manager

A new Secrets Manager allows passwords, API keys, and other sensitive values to be stored securely and encrypted locally rather than being embedded directly within analytics.



Import Improvements

When importing data, you can now choose to ignore columns that you don't need. This reduces unnecessary data and makes it easier to work with large source files.

Multiple AI Providers

VAA's AI assistance now supports multiple AI providers:

- *OpenAI*
- *Google Gemini*
- *Ollama*

Ollama support allows organizations to use locally hosted AI models, which can be particularly useful for organizations that want AI assistance without sending their data to an external AI provider.

Flow Improvements

- *Live Data* - View the output of a selected task directly beneath your flow.
- *Live Update* - As new tasks are added, VAA automatically displays the data from the latest task.
- *Run From Here* - Start processing from a selected task rather than rerunning the entire flow.
- *Run Incomplete Tasks* - Run only tasks that have not yet been completed.
- *Insert Tasks Anywhere* - Drop a new task directly onto an existing connector to insert it into the flow.
- *Smarter Task Deletion* - When deleting a task between two other tasks, VAA automatically reconnects the surrounding tasks.

User Interface Improvements

- *Task Tooltips* - Tooltips are now available for tasks, providing quick descriptions of their purpose and functionality.
- *Resizable Left Pane* - The left navigation/task pane can now be resized, allowing users to adjust the workspace to suit their screen and workflow.

Performance & Usability Improvements

As with every release, v1.3.0 also includes numerous smaller performance, stability, and usability improvements throughout the application.

Thank You

Thank you for supporting Visual Audit Analytics and for the valuable feedback you've provided.



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