

FLOW VISUAL

visualize process data, tickets, tasks, variants with up to millisecond accuracy



By analyzing existing processes, the Flow Visual can identify inefficiencies and opportunities for optimization.

PRODUCT OVERVIEW

With SCvation Flow Visual, these processes and their developments, along with the timing of events, actions, or activities, can be effectively displayed. Events are arranged in chronological order within the Flow visualization. The tool calculates the number of process instances and the average duration between individual events, presenting these metrics as key figures in the visualization. The frequency of process runs is also depicted by the thickness of the transition lines

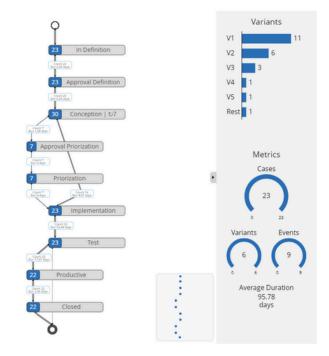
HOW DOES IT WORK?

By analyzing existing processes, inefficiencies and optimization potentials can be identified. SCvation Flow Visual displays these processes, their developments and the chronological sequence of events, actions or activities in chronological order.

This visualization presents important key figures for the analysis of your processes. The menu allows users to adjust the style and function of the visualization to suit their analysis needs.

ADDITIONAL FEATURES

- Highlight the main path of your process with a automatic line width
- The duration between events is calculated and shown in an Info-Box
- Change the size and alignment of the events
- Supported platforms:
 - Power Bl
 - Entire MicroStrategy platform (MircoStrategy Dossier/Library/Mobile)



Contact Us

scvation.com