

Process Discovery & Mining Technology Evaluation

Fluxicon

Report Abstract

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11-pages

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Who is This Vendor Assessment For?

NelsonHall's Process Discovery & Mining Technology Evaluation, provides an assessment of Fluxicon's process discovery & mining platform designed for:

- Sourcing managers monitoring the capabilities of existing suppliers of Process Discovery & Mining platforms and identifying vendor suitability for RFPs
- Process reengineering and RPA and intelligent automation center of excellence personnel evaluating process discovery & mining platform capability
- Vendor marketing, sales, and business managers looking to benchmark their platforms against their peers
- Financial analysts and investors covering intelligent automation and process discovery & mining platforms.

Key Findings & Highlights

Fluxicon offers Disco and AirLift. Disco is a desktop application focused solely on enabling users to perform process analysis themselves. As such, Disco does not offer any functionality that performs automated analysis (e.g., AI or machine learning). The company also offers Airlift, an API that comes with Disco and assists with data aggregation and loading. Together, the company's offerings consist of:

- Data extraction, transformation, and loading
- Process analysis.

Disco supports three different views of the data, and each offers a different set of analyses. Each view in Disco offers a different way to begin digging into the root cause of a problem.

Disco is a desktop application for Windows and Macs. However, Disco can also run on cloud servers or in virtual environments.

Scope of the Report

The report provides a comprehensive and objective analysis of Fluxicon's process discovery and mining capabilities, covering Disco's functionality for:

- Data extraction, transformation, and loading
- Process analysis.

This report also assesses Fluxicon's product development strategy and strengths and challenges.

Process Discovery & Mining Vendor Assessments also Available for:

ABBYY

AntWorks

BusinessOptix

Celonis

EdgeVerve

Kryon

Lana Labs

myInvenio

NICE Systems

Process Diamond

QPR Software

Signavio

Skana

Software AG

UiPath

Upflux

About The Author

Bailey is a Research Analyst with shared responsibility for digital transformation technology research, working alongside Mike Smart within NelsonHall's Digital Transformation Technologies & Services practice.

In this role, Bailey focuses on products that use machine learning and cognitive AI, including business process management, process mining & discovery, and virtual agents.

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About NelsonHall

NelsonHall is the leading global analyst firm dedicated to helping organizations understand the 'art of the possible' in digital operations transformation. With analysts in the U.S., U.K., and Continental Europe, NelsonHall provides buy-side organizations with detailed, critical information on markets and vendors (including NEAT assessments) that helps them make fast and highly informed sourcing decisions. And for vendors, NelsonHall provides deep knowledge of market dynamics and user requirements to help them hone their go-to-market strategies. NelsonHall's research is based on rigorous, primary research, and is widely respected for the quality, depth and insight of its analysis.

We would be pleased to discuss how we can bring benefit to your organization. You can contact us via the following relationship manager: Guy Saunders at guy.saunders@nelson-hall.com

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