



NICE & Minit Integration

Highlights & Benefits

- Integrative wisdom of process mining and desktop process discovery
- Discover optimal processes to automate
- Get full mapping of processes – from end-to-end stages to finer sequences and routines

NICE RPA integrates with Minit Process Mining to help organizations discover optimal processes to automate with unparalleled accuracy. Combining Minit's visual and interactive process maps and statistics with the AI-driven Desktop Analytics capabilities of NICE's Automation Finder, enables graphical mapping and prioritization of end-to-end processes with the finer sequences and routines. This clear visual prioritization and mapping of automation processes result in increased deployment success, operational efficiency and return on investment (ROI).

The integration is a step forward in realizing the shared vision of dynamically generated RPA scripts, based on the integrative wisdom of process mining and desktop process discovery.

[How NICE's Desktop Process Discovery \(Automation Finder\) and Minit Process Mining work together](#)

Minit's visual and interactive process maps and statistics provide a high-level view of the optimal end-to-end process candidates for automation. These insights are then deepened and enriched as NICE RPA's Automation Finder deep-dives and analyzes the finer process sequences making up employee desktop actions as part of the different process steps.

The result is a rich graphic display of the best processes to automate along with the optimized process sequences. The process sequences can then be seamlessly designed and built using NICE's automation design tool, Automation Studio, and operationalized with NEVA (NICE Employee Virtual Attendant). The deployed process automations are continuously monitored and optimized, while additional opportunities for optimization are sourced.

Process Discovery and Process Mining are different tools to identify automation opportunities. [Each has their merits](#) but require different resources and reveal different outcomes. But why should you compromise if you can get it all?

The [combination](#) of the two tools, provides enterprises with a comprehensive understanding of their processes, enabling them to select where and how they can automate each process for a proven return on investment.

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