

# Intelligent Automation Technology Platform Evaluation

## Datamatics

### Report Abstract

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By Mike Smart

NelsonHall

12-pages

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## Who is This Vendor Assessment For?

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NelsonHall's Intelligent Automation Technology Platform Evaluation profile on Datamatics is a comprehensive assessment of Datamatic's offerings and capabilities, designed for:

- Sourcing managers monitoring the capabilities of existing suppliers of Intelligent Automation Technology Platform Evaluations and identifying vendor suitability for security services RFPs
- Vendor marketing, sales, and business managers looking to benchmark themselves against their peers
- Financial analysts and investors specializing in the Digital Transformation Technologies and Services sector.

## Key Findings & Highlights

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This profile focuses on the technologies provided by Datamatics for automation. TruBot is Datamatics' RPA product, now in version 4.7. TruBot components include:

- TruBot Designer
- TruBot Cockpit
- TruCap+ (add on for IDP)
- TruBot Analytics

## Scope of the Report

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The report provides a comprehensive and objective analysis of Datamatics's Intelligent Automation Technology Platform Evaluation offerings and capabilities, and market and financial strengths, including:

- Identification of the company's strategy, emphasis, and new developments
- Analysis of the company's strengths, weaknesses, and outlook
- Revenue estimates
- Analysis of the profile of the company's customer base including the company's targeting strategy and examples of current contracts
- Analysis of the company's offerings and key service components
- Analysis of the company's delivery organization including the location of delivery locations.

## **Intelligent Automation Technology Platform Assessments also Available for:**

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Appian, Arago, Automation Anywhere, Blue Prism, Amelia, Kryon, NICE, ServiceTrace, Soroco, UiPath, UST

## About The Author

Mike is a Senior Analyst and Operations Officer at NelsonHall. His main research focus is on digital transformation technologies, including RPA, blockchain, IoT, artificial intelligence, cognitive, and machine learning.

Highly regarded for his analytical talents, Mike also leads data modeling and analytics initiatives to support NelsonHall's ITS and BPS market forecasts and market surveys. He was responsible for transforming NelsonHall's extensive global market forecast engine, including the introduction of NelsonHall's unique interactive Self-Forecasting Tool

Mike can be contacted at:

- Email: [mike.smart@nelson-hall.com](mailto:mike.smart@nelson-hall.com)
- Twitter: [@MikeS\\_NH](https://twitter.com/MikeS_NH)



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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](mailto:guy.saunders@nelson-hall.com)

### Boston

Riverside Center, 275 Grove Street, Suite 2-400, Newton Massachusetts 02466  
Phone: +1 857 207 3887

### London

Unit 6, Millars Brook, Molly Millars Lane, Wokingham, RG41 2AD  
Phone: + 44(0) 203 514 7522

### Paris

4 place Louis Armand, Tour de l'Horloge, 75012 Paris  
Phone: + 33 1 86266 766

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