**TRUBOT RPA** 

# START & SCALE YOUR AUTOMATION JOURNEY WITH TRUBOT RPA

Enterprise-grade, Multi-skilled bot programmed to enhance your enterprise's productivity





**TruBot RPA** improves enterprise productivity by manifold. It takes the business on the path to better profitability, higher productivity, and a happier workforce.

TruBot RPA is an enterprise-grade Robotic Process Automation solution that automates workloads with high accuracy and minimal human intervention. It frees up the intellectual workforce from repetitive tasks.

# TRUBOT RPA - KEY DIFFERENTIATORS



**Multi-skilled bot** - An enterprise grade, multi-skilled bot which automates a range of simple as well as complex processes.



**Ease of use** - With Universal recorder and visual workflow, business users can record the activities or drag and drop ready-to-use components to form a fully functional bot in minutes.



**Low Code design and development** - Library of over 500 pre-built components enables faster development of automation flows.



**Full control of the RPA Program** - Through an intuitive dashboard, fully manage and monitor entire bot workforce and get complete insights on bot ecosystem health, all in one place.



**Enterprise-grade security** - Features like role-based access control and credential vault makes TruBot very secure.



**Real-time analytics** - Actionable intelligence for business users, visibility into bot operations and KPIs.



**Ul automation with enterprise applications** - Be it automation involving a legacy application or human-bot collaboration, TruBot seamlessly handles complex tasks.



**Zero bot footprint** - Leaves zero bot footprint on workstations, which ensures workstations are bot-ready quickly.

## COMPONENTS OF TRUBOT RPA ARCHITECTURE

# TruBot Designer

 With this visual workflow designer, simply record activities, or drag-and-drop ready-to-use components from the library to form fully functional bots.

# TruBot COCKPIT

 Take complete control of your RPA program with TruBot Cockpit. You can now centrally manage and monitor your bot workforce.

# TruBot STATION

 TruBot Station is a physical or virtual machine where the bot is deployed.
 Multiple bots can concurrently run on the same station, thus minimizing the footprint.

# TruBot ANALYTICS

 TruBot Analytics provides business users with actionable intelligence which can play a crucial role in the success of the RPA program.

# EXPERIENCE THE POWER OF GENERATIVE AI WITH TRUBOT TRUPILOT

- The Gen Al-powered TruPilot, an in-built co-pilot for TruBot, seamlessly translates natural language commands into fully-fledged workflows, which, in turn, metamorphose into functional bots within minutes.
- TruPilot intelligently selects ready-to-use components from the Smart Library of over 600 pre-built connectors to form a fully functional bot in minutes.
- TruPilot leverages multi-LLM architecture that is scalable for future developments.
- TruPilot offers comprehensive natural language product documentation assistance.
- TruPilot seamlessly manages bot reviews, audits, enhancements, and maintenance across the entire bot lifecycle.

# CUSTOMER'S CHOICE FOR ROBOTIC PROCESS AUTOMATION TOOLS

TruBot enjoys high customer satisfaction across industries





4.4/5

4.7/5

# **KEY ANALYST COVERAGE**



#### **Strong Performer**

Gartner Peer Insights 'Voice of the Customer': Robotic Process Automation



#### Major Contender

Intelligent Process Automation (IPA) Solutions PEAK Matrix – 2023



#### **Major Player**

IDC MarketScape Asia/Pacific Intelligent Automation Services 2021 Vendor Assessment



#### **Major Contender**

Robotic Process Automation (RPA)) – Technology Provider Landscape with PEAK Matrix® Assessment 2022

### FORRESTER®

#### Recognized

Now Tech: Robotic Process Automation Services, Q4 2021



#### **Product Challenger**

ISG Provider Lens- IA services and solutions 2022



#### Recognized

Market Guide for Artificial Intelligence Service Providers 2021



#### Recognized

Robotic Process Automation (RPA) State of the Market Report 2023



#### Recognized

The Rise of Smart Digital Workers – (RPA) State of the Market Report 2023



#### Leader

Quadrant SPARK Matrix™: Robotic Process Automation(RPA), 2022



#### Recognized

HFS Market Analysis: RPA Software Products — Asia Pacific 2021



#### Recognized

Zinnov Zones – Hyper Intelligent Automation – H1 2023

## **ABOUT DATAMATICS**

Datamatics provides intelligent solutions for data-driven businesses to increase productivity and enhance the customer experience. With a complete digital approach, Datamatics portfolio spans across Information Technology Services, Business Process Management, Engineering Services and Big Data & Analytics all powered by Artificial Intelligence. It has established products in Robotic Process Automation, Intelligent

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