RobolytiX

The Robot Analytics

ROBOLYTIX.COM

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FOCUSED ON ROBOT ANALYTICS PROVIDING INFORMATION YOU NEED

Automated business processes need real-time analytics, financial evaluation and monitoring, so you can make the right decisions for your business.

Robolytix is a real-time analytic tool for business processes operating in any RPA tool, workflow automation, application or custom solution. Robolytix provides detailed process insight with financial and operational KPIs through dashboards, tables and reports allowing users to monitor, analyze, evaluate and audit any process from start to end.

ONE TOOL. ANY PLATFORM. EVERY PROCESS.

AUTOMATION ANYWHERE

AZURE LOGIC APPS

BLENDR.IO

BLUE PRISM

INTEGROMAT

MICROSOFT POWER AUTOMATE

UI PATH

WINAUTOMATION

WORKFUSION

ZAPIER

Or use API, Webhook, SDK for Python or PHP to connect
Robolytix with any application or custom solution.

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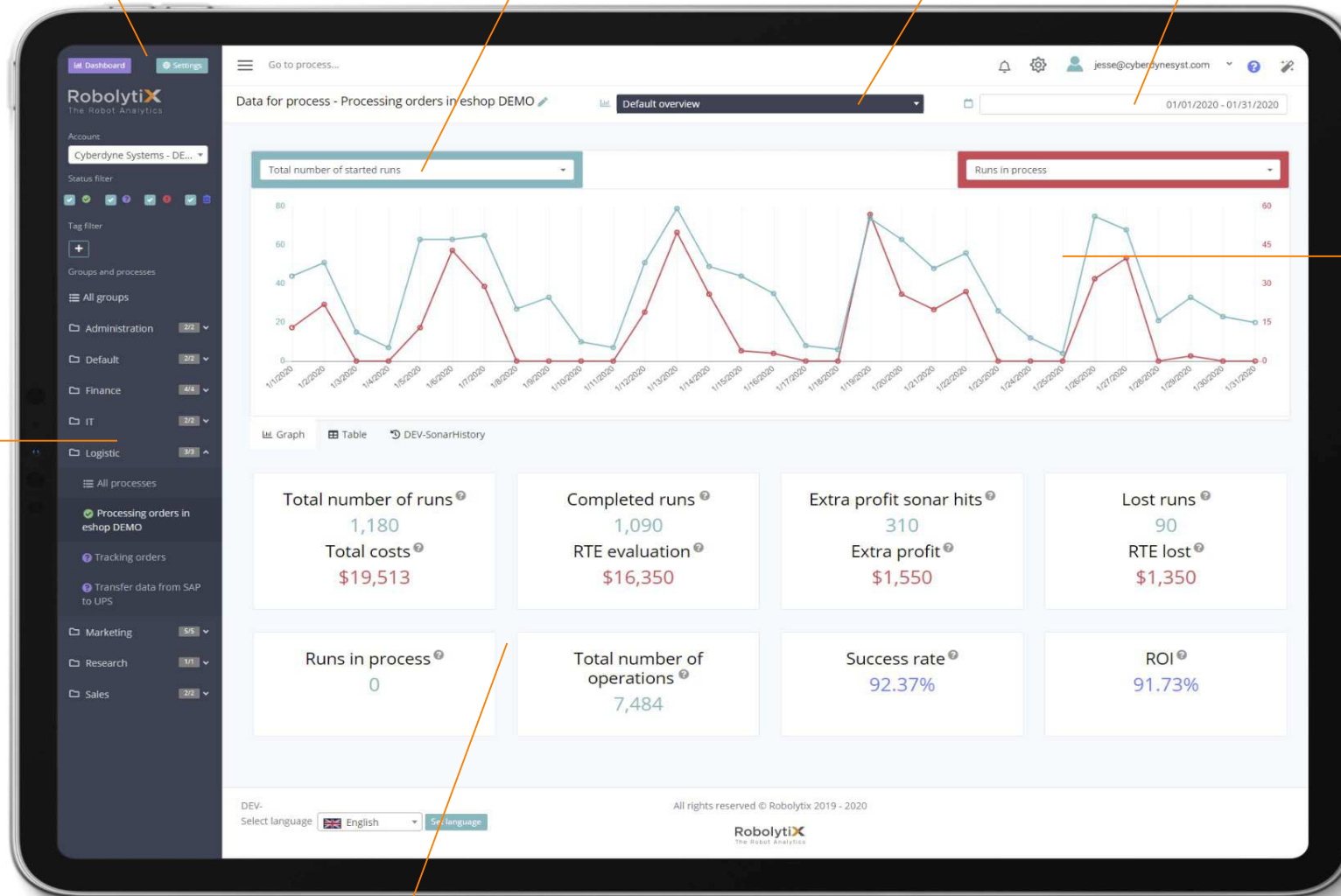
Switch between
dashboard and settings

Select metrics to compare

Choose dashboard type

Select time period to view data

Process are listed and
organized in custom
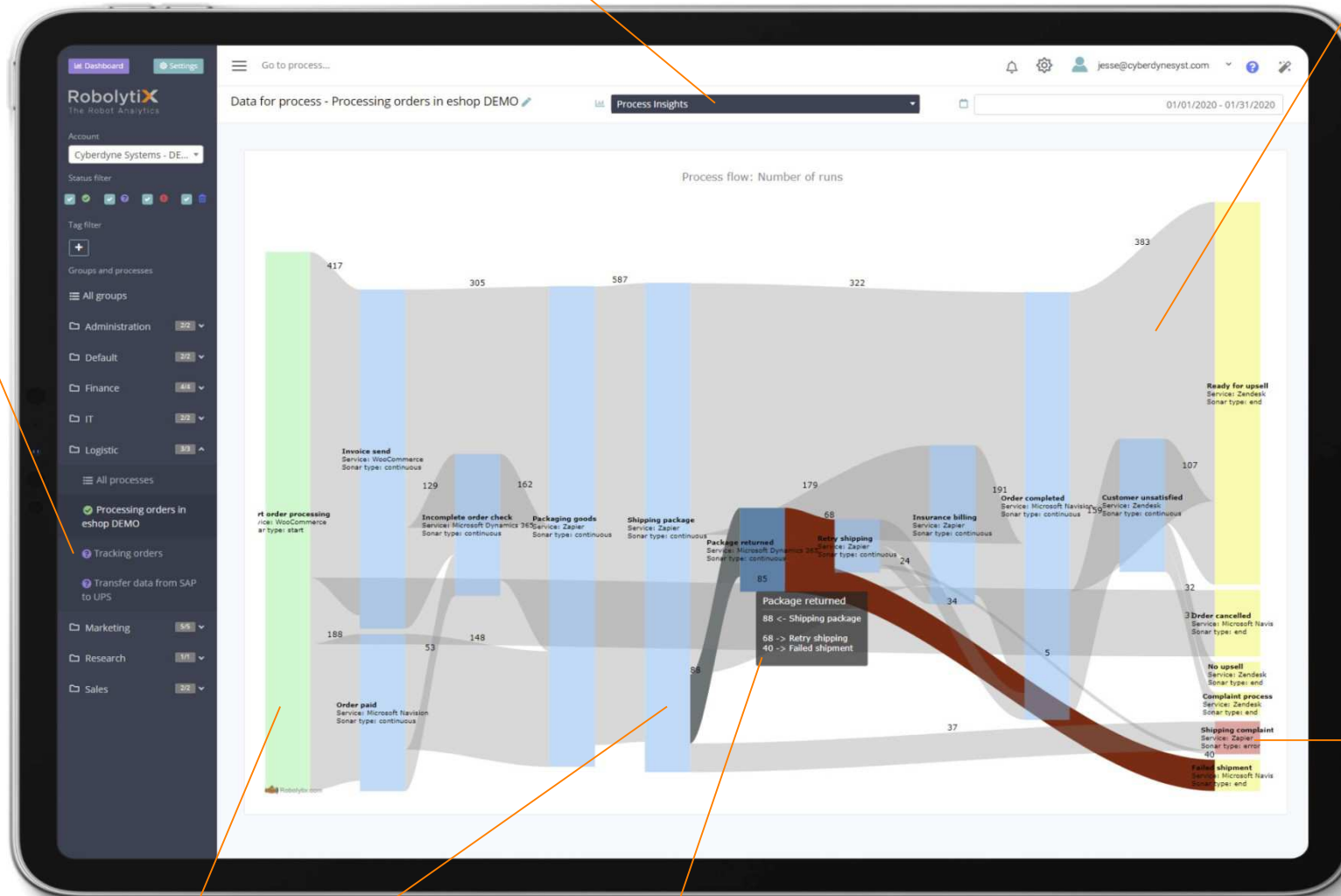groups and tags

View process data
in a graph or table

Make decisions based on exact financial and operational KPIs

Select one process for detailed insight

Choose dashboard view:
Process insight
Process timeline
Process relations

Display general process flow

Follow critical drop-offs and bottlenecks

Compare data relations from any two process steps on a separate dashboard

View each process step with number of operations, data flow and time duration

ESSENTIAL METRICS AND FEATURES FOR YOUR BUSINESS

- PROCESS FLOW VISUALISATION
- PROCESS DURATION
- NUMBER OF OPERATIONS
- PROCESS STEP RELATIONS
- HUMAN LABOUR SAVINGS
- SUCCESS RATE
- COSTS, PROFITS, ROI

- COMPLETED, ACTIVE AND LOST RUNS
- AI MONITORING CENTER
- INTEGRATIONS TO MAJOR RPA TOOLS
- API CONNECTION TO APPS AND BI TOOLS
- ONLINE DASHBOARDS AND REPORTS
- CENTRAL PROCESS EVIDENCE AND AUDITING
- USER AND MULTI-ACCOUNT MANAGEMENT

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INDEPENDENT AUDITING

Robolytix provides complex data independent on your automation tool.

PROCESSES FROM START TO END

Automated processes are very reliable. However, they start somewhere else. Somewhere before its handed to the robots. Robolytix analyzes the whole process - not just the robotic part. No matter what technology or application you use. Robolytix is process-oriented, and technology independent.

PROCESS **SYSTEMS** **SONARS**

MONITORING CENTER WITH AI MODULE

Robolytix uses high-performance AI-based analysis to avoid the need to proactively look for potential errors or abnormal behaviour in each process. AI monitoring centre supervises smooth running of all processes and informs you of occuring events. Artificial intelligence continually ensures that your business processes are functioning correctly 24x7.
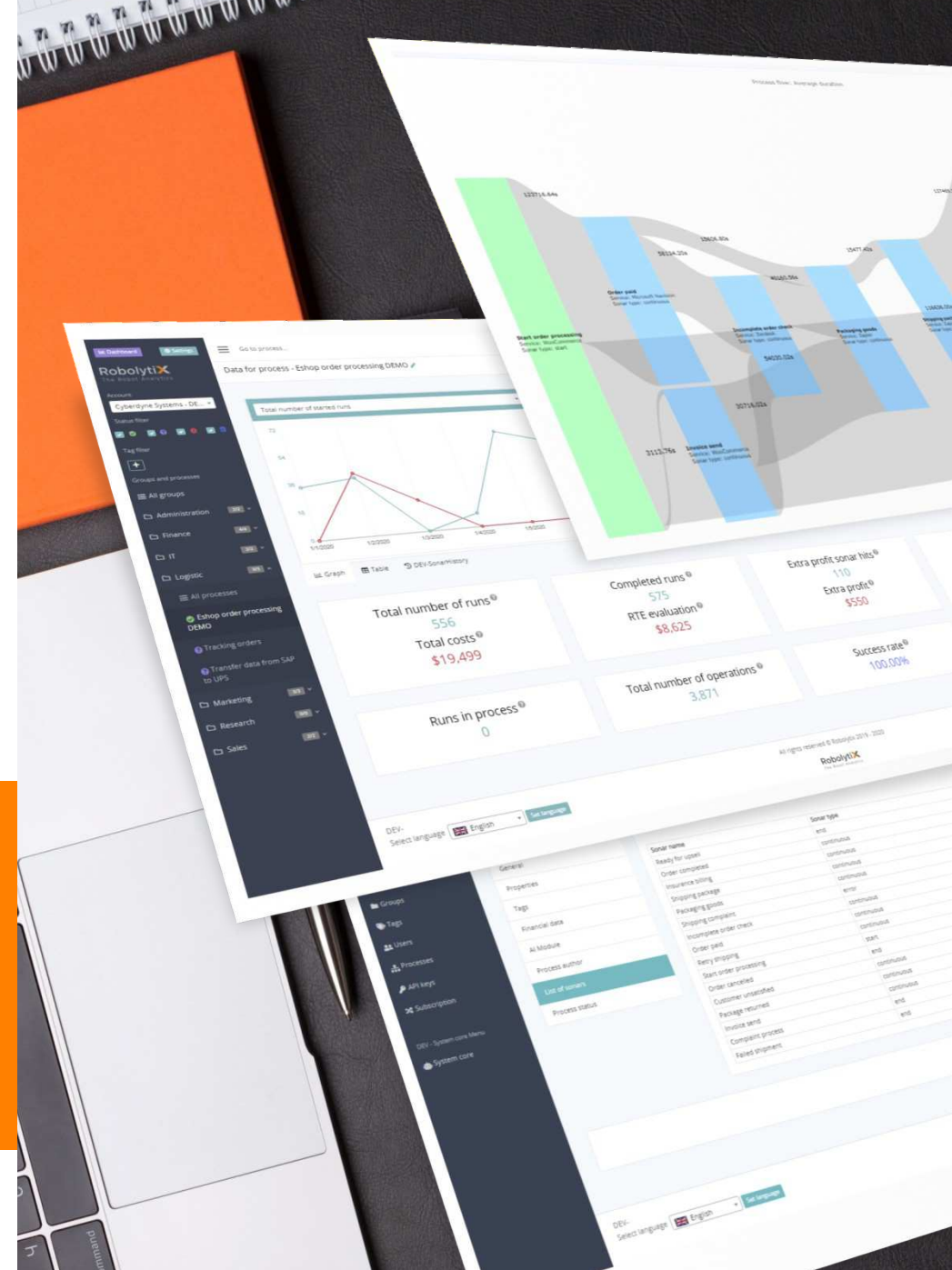
Check links: **PROCESS** **SYSTEMS** **SONARS**

(real diagrams of processing eshop orders)

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FINANCIAL EVALUATION

Robolytix is used as a central tool for long-term evidence and analytics of business processes. Independent on your process tools, applications or suppliers. You can immediately evaluate essential KPIs such as ROI, human labour savings, efficiency or direct profit generated by the process. The goal is to provide independent data at any time, including auditable financial resources for your right decision making.

REAL-TIME DASHBOARDS

All standard KPIs are available in dashboards with successful or lost runs, process duration, success rate. Process flow visualizes major transmissions, drop-offs and speed in the process.

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EVERY PROCESS, TOOL, APP OR SOLUTION

RPA developers focus in average on 3 automation tools in their portfolio. Robolytix provides monitoring and analytics for all of them in one place. It doesnt matter what technology you use. Robolytix is easy to connect literally with any application.

CUSTOM AUTOMATED REPORTING

Schedule automated reports across company, departments or single processes. You can brand the reports with own logo.

MULTI-ACCOUNT MANAGEMENT

All your customers under one account with one click to switch between them. Complex user management enables you to distribute user access from high-level management to process architects.

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