



Synesa Solutions Ltd





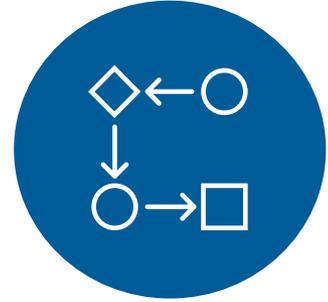
Mission

Enabler of service and process wisdom.



Vision

A pioneer in intelligently managed services and processes.



Value proposition

Better services and processes.

Our solution

eDromos enables information management, development and monitoring with the principles of continuous improvement.



Fact-based review and design of processes and root cause analyzes



Future scenarios and simulation of development actions



Continuous monitoring and management of operations

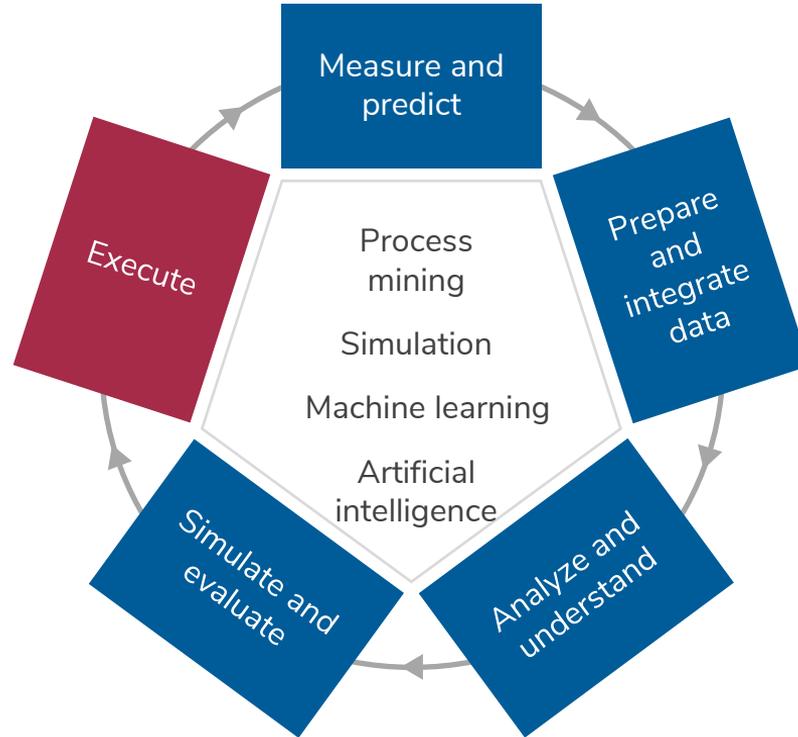


SaaS- service model



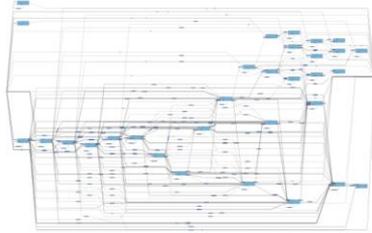
Support services adjusted to customer's needs via Synesa and its partners

Continuous improvement and development



Services and process analysis - Examples

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Customer group transactions in the entire service network.

Social and health care

Service and maintenance

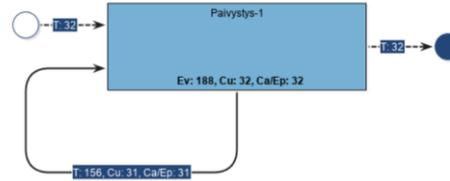
Processflow diagram, technicians visits to different customers and locations.

Production and logistics

Describe the production / logistics process for each of the product variants.

RPA Process automation

Workflows in the current manual process.



Emergency patients.

Repetition analysis, unnecessary maintenance visits.

Return of defective products to the previous stage, a new transaction in logistics delivery.

Number of manual process repeats.



Use of services before and after diagnosis.

Maintenance process before and after the organizational change or new technology implementation.

Process performance before and after a new production line or distribution center.

Process flow after robotization (RPA).

Services and process analysis - Examples

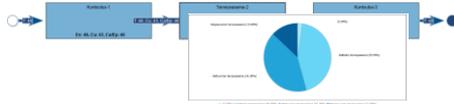
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Social and health care

Service and maintenance

Production and logistics

RPA Process automation

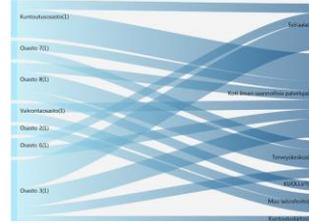


A more detailed phased service chain.

Designing the target or standard processes.

Describing the phasing and flow of the main production line, describing the main logistics process.

Describing the flow chart of a robotized process.

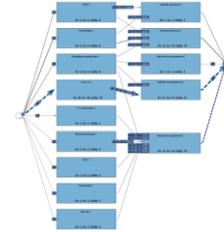


Follow-up after treatment cycles.

Orientation of maintenance-related spare-part flows.

Product delivery flows after manufacturing. Material flows in distribution.

Workflow between manual and robotic steps.



Customer flows to health stations / emergency services.

Flow of service requests to different units and technicians.

Analysis of workflows between different production stages.

Scope of robot deployment in different units.

Development of operations through simulation

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Social and health care

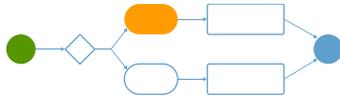
Service and maintenance

Production and logistics

RPA Process automation

The volume increases per day:
100 → 200

Impact on queuing times



Deployment of common on call duty.

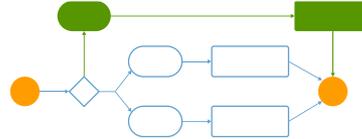
Deployment of a centralized customer service center.

Manufacturing a new product alongside existing products, an investment in a new dispatch center.

The impact of the robot on the level of customer service and SLA.

New, alternative ways of running the process

Impact on lead times



Leading the clients to rehabilitation..

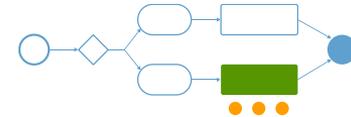
Supporting the maintenance process with remote diagnostics.

Deployment of a new production line alongside old production lines. Creating an express delivery model for one customer group.

The impact of the robot on the customer service process.

The duration changes:
50 min → 45 min

Impact on resourcing and costs



Shortening the duration of reception visits.

Shortening the duration of on-site maintenance with new methods and instructions.

Impact of new production machine on resources and costs. Construction of a new distribution center.

The impact of the robot on human resources.

Customer benefits

- Identifying the root causes for process variations
- Continuous improvement of quality and productivity
- Monitoring the outcomes of development projects
- Quality system improvements
- Optimization and benchmarking of unit-level operations
- Most valuable choices in the development of operations and processes
- Empowering the entire organization to continuously improve services and processes
- Support for proactive service and process management through continuous monitoring and management Dashboard



Way to continuous service

PoC

POC of the selected service entity and / or process with customer data

Construction of data sources and data entity

Data and process analysis

Report

Pilot

Evaluation of the selected service / process entity

Review and documentation of the target model

Construction of data sources and data entity

Data and process analysis

Simulation

Summary and final report

Design for process dashboard

Continuous service

Continuous monitoring of selected services and processes

Analysis, simulation and continuous monitoring of new processes

Benefit analysis and evaluation

Continuous development of operations and services



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