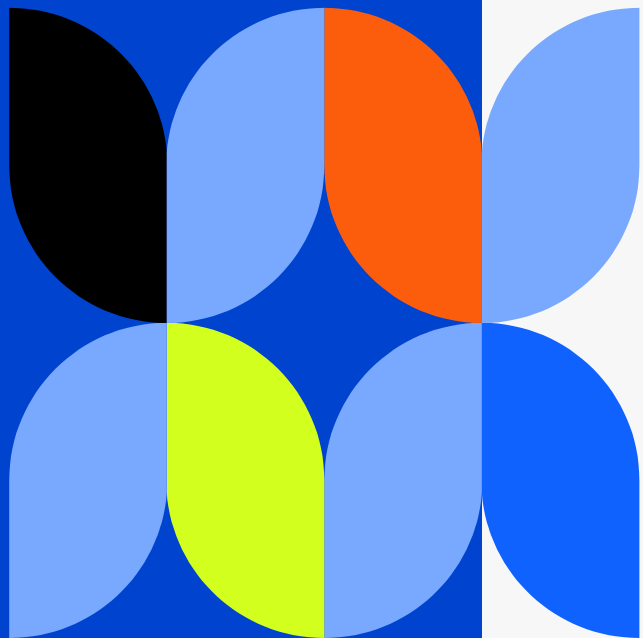


CAMUNDA
CON 2025
AMSTERDAM



Empowering Automation: Smarter Orchestration with Camunda

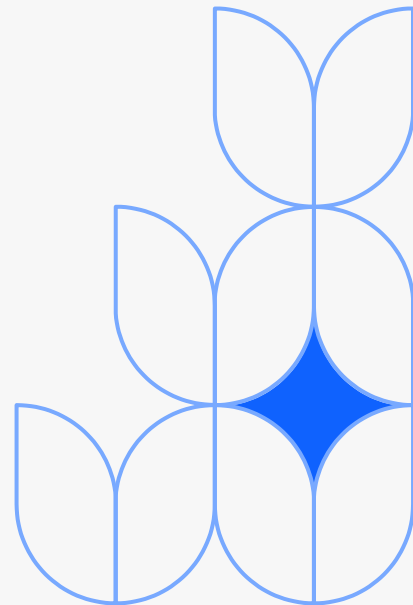
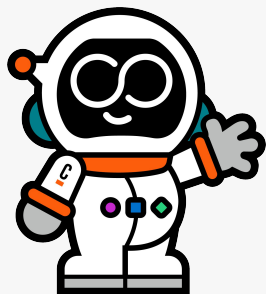
Welcome



Calvin Robbins
Senior Manager, Product
Management
Camunda



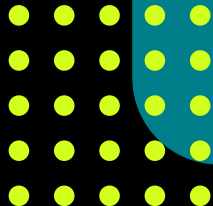
Sahil Bhatoa
Senior Software
Engineer
Camunda



“Processes often start with documents, uploaded in forms or sent by email but extracting data and using it across systems, especially legacy ones, remains slow and manual.”

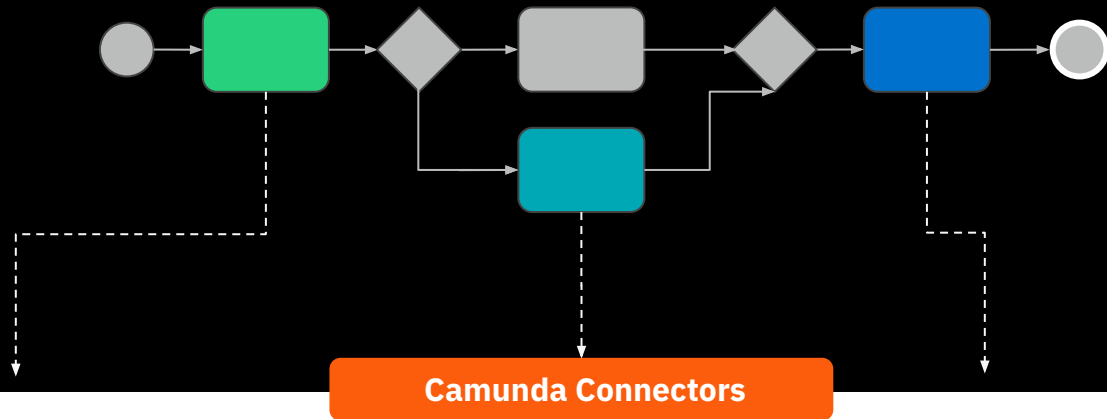
Camunda Customer

2024



Document Handling

Store, track, and manage documents in Camunda 8 with Connector Support



Robotic Process Automation



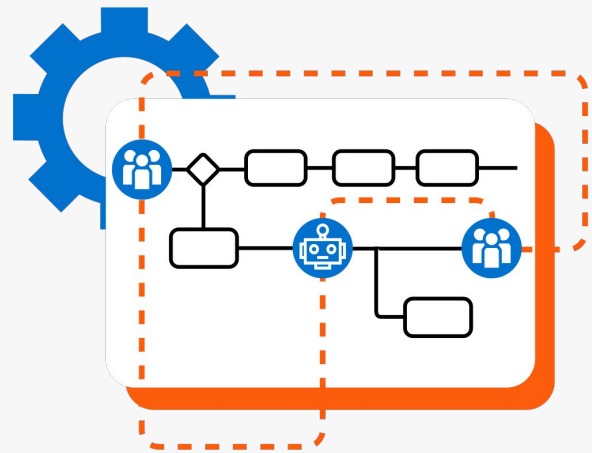
Integrate with legacy systems



Automate across all endpoints



Scale up as demand increases



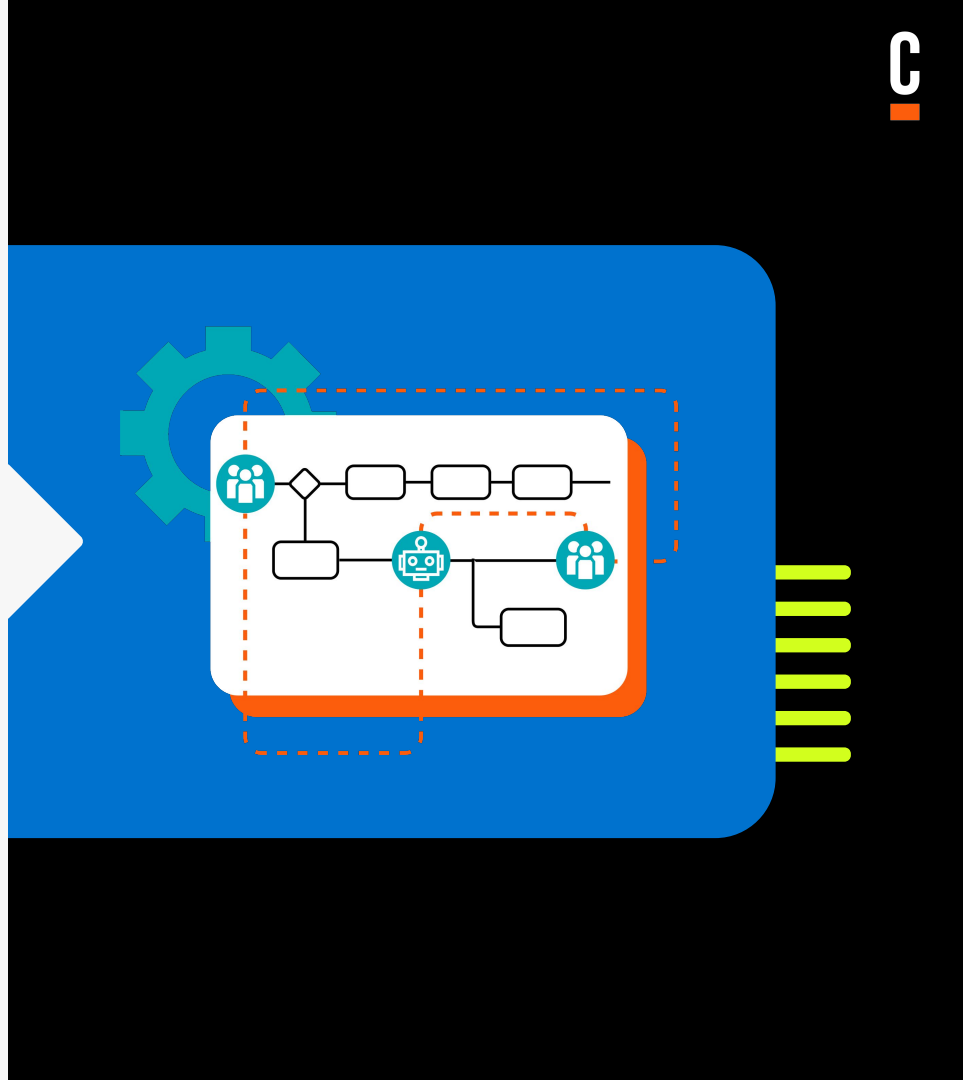
Managing RPA without process orchestration presents many challenges

Common RPA Challenges

- Isolated bots with no process visibility
- Hard to monitor, scale, and optimise
- High cost and complexity with multiple tools
- Risk of technical debt and vendor lock-in

RPA With Camunda

- Orchestrate bots in end-to-end processes
- Improve visibility and reduce downtime
- Use only the RPA functionality you need
- Mix vendors and avoid rework or lock-in



Get the most out of RPA with process orchestration



Automate processes from end to end

Orchestrate RPA bots, AI/ML, APIs, microservices, legacy systems, human work, and more in a unified process flow



Deliver automation projects faster

Rapidly implement task-level and process-level automation for the core processes that make up your business



Integrate bots seamlessly

Mix-and-match bots from different vendors and enhance task automation without re-implementing processes



Minimize errors and downtime

Minimize task errors and leverage orchestration to avoid downtime that would impact customers



Align knowledge workers and bots

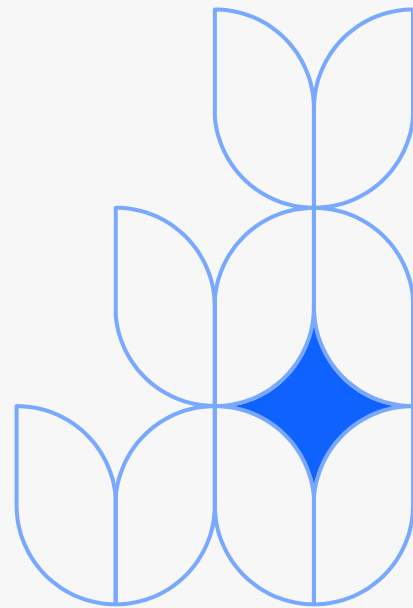
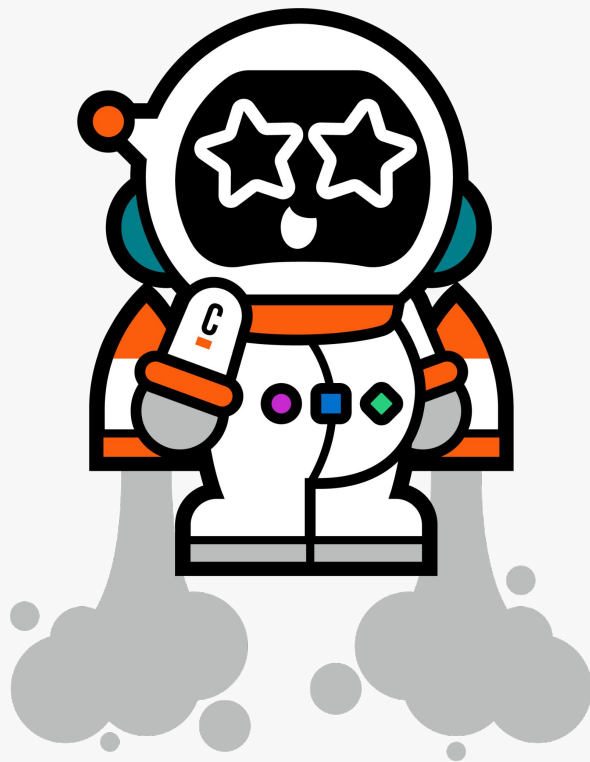
Automate repetitive tasks, boost knowledge workers' productivity, and enhance team efficiency

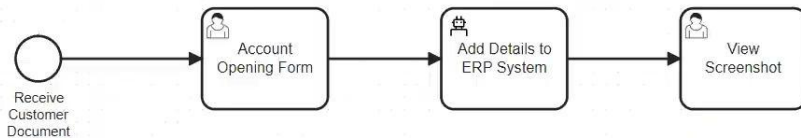
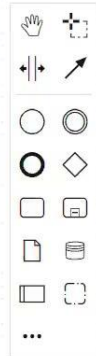


Get comprehensive analytics

Complete process-level and task-level analytics help teams identify bottlenecks and continuously improve

Demo Time





PROCESS

General

Name

ID

ERP_Oof94fv

Version tag

☒ Executable

Documentation

Element documentation

Execution listeners

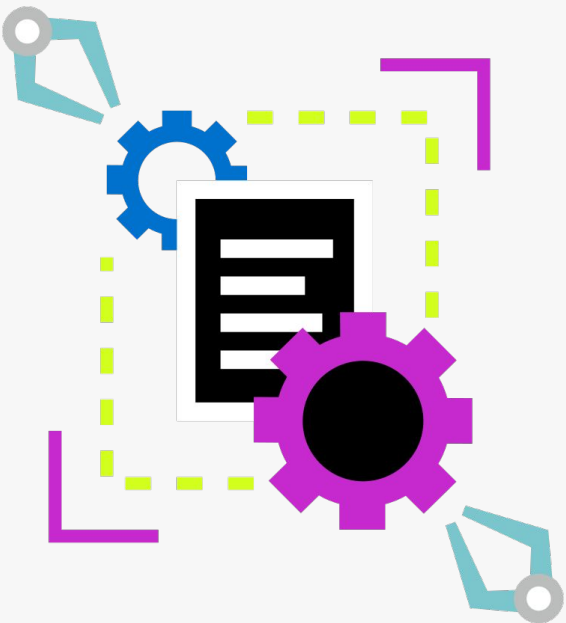
Extension properties

Example data

Example output

[About example data](#)

Intelligent Document Processing



Get process visibility and control



Native integration with Camunda



Composable architecture

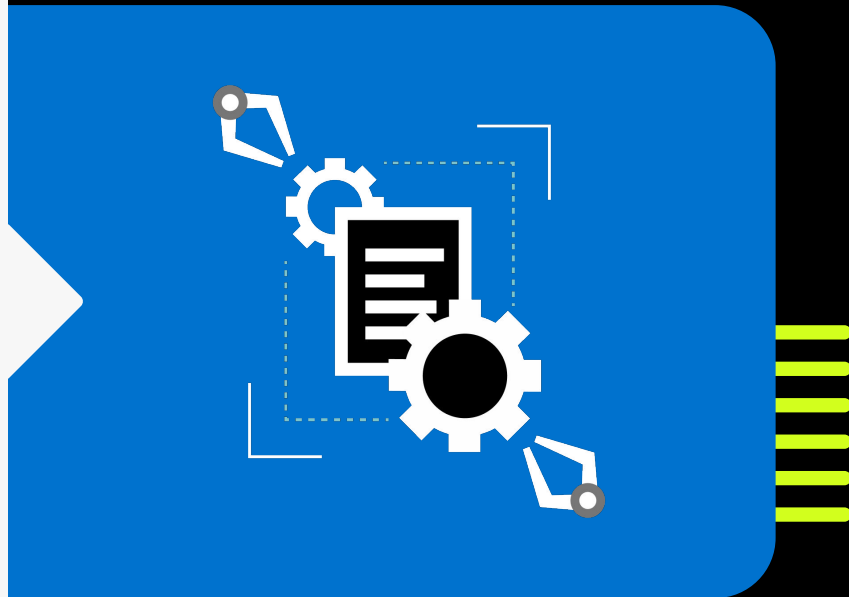
Document-dependent business processes need process orchestration

Common IDP Challenges

- Fragmented document handling
- Too many tools for processing and analysis
- Manual effort slows down processes
- Hard to adapt to compliance changes

IDP With Camunda

- Automate document handling within processes
- Plug in your preferred IDP providers
- Reduce manual work and errors
- Gain insight through process-level analytics



Transform documents into instant insights



Automate processes from end to end

Automate document handling and processing in a unified process flow with RPA, AI/ML, microservices, and more



Deliver automation projects faster

Rapidly automate document-based processes to reduce manual effort, increase efficiency, and reduce errors



Integrate documents seamlessly

Plug-and-play document handling and processing from multiple IDP providers in a unified business process



Get maximum flexibility

Use your preferred IDP providers and services thanks to Camunda's composable orchestration architecture



Align human and machine workers

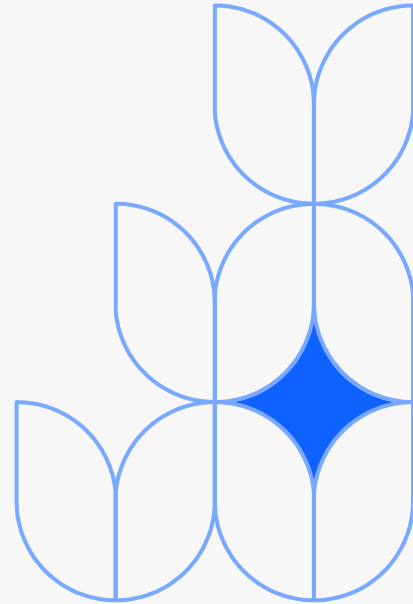
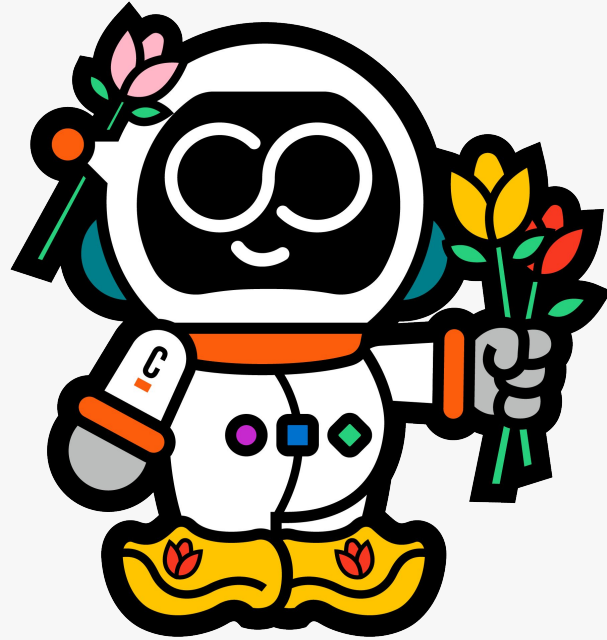
Automate repetitive tasks, boost knowledge workers' productivity, and enhance team efficiency



Comprehensive analytics

View document execution data in the context of business processes to better understand performance

Demo Time





Demo

Filter table

View landscape

Create new

☐	Name	Creator	Last changed	
☐	Patient Processing BPMN diagram	You	2025-05-02 15:07	
☐	Email Message Start Event Connector Connector template	You	2025-05-02 14:14	



There is no README created yet

Use a README file to clearly document your processes

Create a README

Collaborators

Talk to us, get involved in user testing and try out the latest features.

Philippa Carnelley
Product Designer



RPA
Product onboarding & Migration

Yana Segal
Senior Product Designer



**Embedded Intelligence
& Connectors**



Scan me

Thank you!



Calvin Robbins

[linkedin.com/in/calvinrobbins](https://www.linkedin.com/in/calvinrobbins)



Sahil Bhatoa

[linkedin.com/in/sahil-bhatoa-385327ab](https://www.linkedin.com/in/sahil-bhatoa-385327ab)

