Elevating Digital Transformation: Maximize Resources, Integrate with Ease, and Streamline Workflows

Market dynamics and macroeconomic shifts are compelling organizations to rapidly digitize operations, focusing on reducing costs and improving experiences.

However, many organizations choose various automation solutions that often result in a fragmented landscape of tools that create islands of automation.

Forward-thinking leaders recognize the need to orchestrate processes using their current technology in a cohesive and sustainable way to maximize value.

Our latest release enables organizations to achieve strategic objectives through advanced process orchestration capabilities required to transform critical processes while balancing innovation, differentiation, and governance.

Camunda 8.3 includes:

- Multi-tenancy for Camunda Self-Managed enables organizations to scale automation centers of excellence with less effort.

- Camunda Marketplace provides a centralized place to quickly discover and utilize trusted third-party integrations for popular technology and systems.

- AI-assisted Form Builder generates user task forms 10 times faster using natural language inputs and then embed that form in a public portal for greater access and maintenance.

- Web Modeler API simplifies integrating processes Camunda into existing CI/CD tools like Jenkins or Azure DevOps Pipelines to enforce that only properly vetted processes are deployed to ensure high-quality customer experiences.

CAMUNDA 🏬
marketplace

What's New in Camunda 8.3

Scale automation with multi-tenancy

Multi-tenancy simplifies the way organizations build and expand their automation centers of excellence.

It enables organizations to more easily scale their automation efforts while reducing operational overhead by leveraging a single Zeebe cluster for multiple projects or teams.

Customers using multi-tenancy have reduced the number of steps to onboard a new team to Camunda by approximately 90%.

Find, use, and share Connectors

Camunda Marketplace is a trusted source of integrations for technologies such as AI, Automation, Collaboration, Data & Analytics, Enterprise Applications, and more.

Marketplace makes it easier to discover Connectors, install and customize them, and share your own Connectors with other Camunda users.

Customize Connector templates and publish for greater reuse

Customizing Connector templates lets developers reduce the number of properties required to use the integration so a wider range of teams can access and reuse it for their automation project.

Create forms x10 faster with AI

The AI-assisted Form Builder generates forms using natural language to speed up creating customizable user task forms so developers to focus on more complex implementation details.

Start processes from a public form

Create and use a form as a start event to trigger a process after form submission. The external form can be embedded into a webpage or portal for easy access by end users or customers.

Streamline CI/CD workflows to deliver better experiences

Web Modeler API significantly enhances process development and deployment by seamlessly integrating with existing CI/CD workflows using popular pipelines such as Jenkins or Azure DevOps.

This enhancement allows organizations to take a more agile approach to process development while reducing risk, enhancing collaboration, and improving delivery cadence.

Control deployments to improve governance

Administrators can control who can deploy a process and enforce that all processes flow through your CI/CD pipeline. This reduces the potential for errors and protects customer and employee experiences.

Communicate the value of automation

New dashboards makes it easier to inform and align diverse stakeholders on the success of process automation around key metrics such as platform adoption, cycle times, and performance.

About Camunda

Camunda enables organizations to orchestrate processes across people, systems, and devices to continuously overcome complexity and increase efficiency. With Camunda, business users and developers collaborate using BPMN to model end-to-end processes and run sophisticated automation with the speed, scale, and resilience required to stay competitive. Hundreds of enterprises such as Atlassian, ING, and Vodafone design, orchestrate, and improve business-critical processes with Camunda to accelerate digital transformation. To learn more visit camunda.com.