CapTech®

CAMUNDA

Camunda 8 Deployment Accelerator (CDA)

Establish a Camunda 8 development environment that is workflow-ready and production-hardened in a fraction of the time.

The **Camunda Deployment Accelerator** empowers organizations to rapidly establish a sustainable and iterative pattern for process orchestration within their enterprise on the Camunda 8 platform. By leveraging our CDA, businesses swiftly transition from ideation to a fully functioning Camunda deployment with an automated reference workflow.

CAMUNDA 8 HIGHLIGHTS

Built-In process performance monitoring and alerting based on KPIs

Process Orchestration as a remote resource at the enterprise level, not an application-level function

Rich, out-of-the-box connector set including AWS, GitHub, Salesforce, and Microsoft 365

Rapid development of customer forms to support user tasks

Engagement Process

DESIGN & PLANNING PHASE (2–3 WEEKS)

Ensure Buy-In & Identify Stakeholders

Objective:
Ensure the move to Camunda is finalized and identify stakeholders

Activities:
Identify the following stakeholders and ensure there is agreement that the organization will move forward with Camunda.

- Approver — Who is approving expenditures for Camunda and associated Professional Services
- Business Driver — Who is tracking ROI and will ultimately decide if the project is successful
- Champion — Primary influencer for Camunda adoption
- Technical Expert — Who understands the client's technical landscape and can prioritize work for other experts

Establish Technical Design

Objective:
Work with core technology stakeholders to understand the technology landscape and ensure alignment on the target state deployment design.

Activities:
Conduct regular virtual meetings with key stakeholders that will ensure the success of the Build phase. Key partners include security, infrastructure, architecture, and affected Tech Leads.

DEPLOYMENT PHASE (2–3 DAYS)

Objective:
Deploy Camunda 8 and implement a reference workflow.

Activities:
Engage in a hands-on, in-person workshop with all required stakeholders present to deploy Camunda 8 and a reference workflow.

Achieving a fully functional Camunda 8 deployment with an initial workflow could be a multi-month activity given the number of employment considerations and people involved. CapTech has seen this take up to four months to fully achieve.

The Camunda Deployment Accelerator is intended to compress this down to a few weeks. The process begins by identifying stakeholders and establishing a design. This is immediately followed by an intensive 2 to 3 day build phase where all required parties are in person and working to achieve the desired goal.

CapTech brings technical subject matter experts and a workshop facilitator to ensure the desired outcomes are achieved. While all stakeholders may not always be needed, having them available helps to rapidly remove obstacles and keeps the build on track. At the end of the build phase, Camunda 8 is deployed along with the reference workflow. From there, additional workflows can be modeled and deployed.

CDA OBJECTIVES

Accelerate the production-hardened deployment of Camunda 8 (days not weeks).

Deliver a reference workflow demonstrating the major capabilities of process orchestration.

Elevate the conversation from narrow workflow focus to an enterprise-wide capability.

Set the customer on a sustainable course of adoption.

Jason Finns
Fellow/IT Strategist
e: JFinns@captechconsulting.com
p: 859.312.0555

Lee Smith
Camunda Partnership Lead
e: LSmith@captechconsulting.com
p: 405.697.7565

Let's do next together.

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