Provide your developers with the best experience

With CROZ’s event-driven platform based on Red Hat OpenShift

“kustodian_ is an invisible guardian of the best developer experience which automates the team’s onboarding process by enabling new hires to write code on day one!”

Luka Gauta
Business Solutions Consultant
CROZ

CROZ helps companies with multiple development departments achieve focus and balance by quickly onboarding new developers, monitoring their personal development, and tracking their advancement via an event-driven platform.

Create a better product, optimize internal processes, and scale the desired culture

Our enterprise ready technology and services allow our customers to achieve business value by breaking down silos between developers, IT Operations, and security via the unification of development and deployment tools and processes, and managed container on-demand services.

With kustodian_, CROZ’s event-driven platform, customers creating digital products can provide the best working experience for their development team, so they can focus on building top-quality products, while growing and improving with confidence and stability.

kustodian_ uses Red Hat® OpenShift® capabilities to provide a single pane of glass for provisioning and managing roles and permissions to digital assets in all systems that support the software development lifecycle.

With kustodian_, new development team members can start contributing to the team from day one. There’s no need to wait for access and permission to various organizational systems as kustodian_ automates and speeds up the background supporting processes related to daily work. This creates time savings in both the on-boarding and off-boarding processes.

By eliminating distractions and non-value-added activities in the product development process, kustodian_ provides the best developer experience, boosts development team’s productivity, and helps to track and improve the development team’s progress and stability.

kustodian_ also collects data from different sources such as GitLab, to provide insights into potential re-teaming requirements.
“kustodian_ helps the teams’ harmony, keeps stability, and boosts skills growth, by also pointing out if the teams are set up properly and triggering dynamic re-teaming activities.”

Luka Gauta
Business Solutions Consultant
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The “glue” between the social and operational aspects of developer productivity

As a Kubernetes native platform, kustodian_ provides governance over all integrated services to improve the developer experience. It also enables ISO compliant audit reporting, service utilization analysis, and user permission enforcing via permission desired state.

This means that at any point in time kustodian_ shows you:

- From a user perspective – what access and level the user has to all systems.
- From a system perspective – which users have access to that system.
- From a project module perspective – which users have access to a particular system module.

From the developer’s perspective, this means a better experience through:

- Seamless project onboarding.
- Seamless project resource request.
- Project templates with standard and tested integrations.
- Developer access to Git repository with Ready2Run application.
- Configured CI/CD pipelines with the application running on OpenShift; GitOps.
- Commit2Deploy.
Take care of your development team’s focus and balance

Whether you are a Developer, Team Lead, Product Manager, Scrum Master, HR Manager, or even a Security Officer, kustodian_ enables you to:

- Accelerate developer onboarding and offboarding processes.
- Verify the right teams are working on the right projects.
- Track and monitor a team member’s personal development.
- Govern the team’s stability.

Watch the video to discover how kustodian_ helps newcomers hit the ground running and immediately feel part of the team.

Interested in kustodian_ free trial?

Contact us to book a demo or email sales@croz.net.

About CROZ

CROZ is a technology-driven company focused on cloud-native development, agile and DevOps consulting, hybrid integrations, and data engineering. We help organizations work smarter - not harder, by providing consulting, implementation, and educational services. Learn more.