



Dock and Live DevOps



DevOps is rapidly becoming the industry standard in IT development. Thanks to options, such as modern provision of applications and infrastructure, shorter project durations and abstraction of technical complexity, all companies who live DevOps are in a position to promptly implement market and business requirements.

For many companies, however, setting up their own DevOps environment is very costly and ties up valuable resources that are then lacking for important development projects.

LHIND DevOps Platform

The LHIND DevOps Platform is your trailblazer for immersion in the world of DevOps and offers extensive options for implementing your agile projects based on approved security standards.

With its modular concept, the LHIND DevOps Platform focuses precisely on your current requirements, and can be expanded and scaled as needed. You decide, entirely based on your current needs, which building blocks at which service depths work best for you.

If you want professional operation of your applications beyond this, please contact us.

LHIND
// DevOps
Platform //

Agile and flexible development with the Openshift Container Platform

Use the huge benefits of the Container Platform for your development, also in combination with modern database technologies. Whether you want to host your applications in containers or would like a dedicated cluster: We tailor our offer precisely to your use case.

Continuous delivery via Build Chain

Our Build Chain offers you the entire package: starting with a git repository through a buildserver up to a location for saving the artifacts that are generated. Here you can also just use individual components. Whether you want to use your own Build Chain in combination with additional LHIND DevOps Platform blocks or decide on our Build Chain solution is entirely up to you. We are flexible.

Analytics platform as a service

Analytics platform as a service permits fast development and use of high-performance, cost-efficient and scalable analytics applications in the cloud. Here, too, you can select flexibly among different modules. For example, the analytics workbench for data exploration paired with big data options, or the development of AI applications, combined with DevOps tools, such as a Build Chain pipeline.

Database services

As part of database services, LHIND offers fully managed or self-managed services for SQL and noSQL databases. This service is available via the LHIND DevOps Platform individually or in combination with additional modules. In addition, LHIND also offers a database administration service, which always keeps an eye on the services' performance and is used to provide customer-focused support to you.

Security compliance and governance

Compliance with security standards and governance on the entire platform level is, of course, our responsibility.

Infrastructure as a service

Whether cloud, on-prem or hybrid cloud infrastructure, the LHIND DevOps Platform is based on secure and highly available solutions.

Your benefits at a glance

