

WE'RE MORE THAN SOFTWARE DEVELOPERS.  
**IT'S ALL ABOUT  
THE EXPERIENCE.**

## DevOps Engineer (m/f/x)

Innsbruck

DevOps | Continuous Delivery | Automation | Self-Healing IT | Open Source

Now the time has come and Dynatrace has opened a Lab in Innsbruck!

Fascinated by cutting-edge cloud technologies? You want to bring our customers to the next level on their journey to Autonomous Cloud Enablement and self-healing IT? You want to help our customers automate their release processes and put cutting-edge release validation and auto-remediation at our customer's fingertips? Apply and be part of our young, motivated, and highly talented team.

### Who we are:

Dynatrace is a single-product software company that delivers software intelligence for the enterprise cloud. We have reinvented cloud and application performance monitoring to full-scale, end-to-end visibility of every user, across every application, anywhere in the digital ecosystem. The Dynatrace platform is easy, automatic, AI-powered monitoring!

### What you will be a part of:

The Innsbruck office will initially focus on transforming Keptn, our open-source Kubernetes automation framework, into an enterprise-ready product that brings a native cloud experience as a managed solution to our customer's private Kubernetes environments.

We have ambitious but well-planned roll-out plans for a brand-new lab, which will be strategically located for the best employee experience and company visibility.

One only has to [experience our other world-class European labs](#) to imagine what is on the horizon for Innsbruck.

### How we work - minimum red tape and maximum autonomy

We are a very international, colorful community contributing to one single, market-leading product: The Dynatrace software intelligence platform.

Each team is fully self-managed and works closely together with the Product Owner and Product Management to deliver value. As a whole organization, we are working in a highly agile and fully technology-focused environment where everyone speaks the same language.

We run our software development cycle on an extremely high level of automation, making it tremendously easy for teams to push their changes from concept to production at light speed.

To power digital services, organizations are shifting from traditional on-premises data centers to multi-cloud environments with Kubernetes as the orchestration layer. These environments are dynamic, with applications, microservices, containers, and infrastructure coming and going in seconds, and a volume, velocity, and variety of data that are beyond human capacity to manage. We are not only required to process data on a massive scale but also to think about scalability, starting from down to the level of processing these amounts of data

## Your What you will be working on

- **Drive** the integration of the Keptn open-source **CI/CD workflows** into our internal pipelines
- Develop and extend our build, integration, and delivery pipelines for [Keptn](#)
- **Automate** workflows to support continuous testing
- Collaborate with and assist your colleagues in international development teams
- Evaluate and extend our tooling to continuously **improve quality**

## Your profile

- Software Engineer with interest in Cloud-Native Technologies
- Technical education related to IT (HTL/Kolleg, FH, University)
- **Automation** is the natural way of doing things for you
- Experience with **cloud-native CI/CD** tools (e.g. Helm, Jenkins, ArgoCD, ...) and **GitOps** workflows
- Working knowledge of **containerization technologies** (Docker, Kubernetes)
- Good knowledge of at least one programming language (Java, GoLang, TypeScript)
- Experience with agile development is a plus

## Why Dynatrace

- We believe in an outstanding employee experience, a culture of innovation and autonomy, along with an entrepreneurial mindset as the basis for an exceptional product that provides real value.
- The world's largest enterprises use our solution, including more than 70 of the Fortune 100 companies.
- We are a one-product software company with a flat hierarchy, with over 750+ software engineers.
- International working environment with English as our corporate language.

Due to legal reasons, we are obliged to disclose the minimum salary for this position, which is € 42,000 gross per year based on full-time employment (38.5 h/week). We offer a higher salary in line with qualifications and experience.

👉 Please apply [online!](#)

[www.dynatrace.com](http://www.dynatrace.com)

*Please consider when submitting your CV that due to the current health crisis related to COVID-19, in our Labs in Austria, we are currently limited in extending offers to non-EU citizens. We are keeping the situation under review and would adjust our position, should the restrictive measures be removed later on.*

*Should this affect your application, we are happy to keep it in evidence until further notice.*

