ENDOCODE

Practice and teach - the open source way

Endocode is an employee-owned, software engineering company from Berlin.

We are engineers, consultants, trainers and active contributors within the Open Source Community. Open Source is our heart and soul.

Our expertise ranges from software containers, cloud computing, clustered networking, to continuous integration and deployment pipelines.

Endocode's team offers services that will help you stay in control of your IT

We offer

- Open Source Compliance & Guidance
- Platform Engineering
- Application Engineering
- Trainings & Workshops for Kubernetes, Embedded Linux, Go and Jenkins

Endocode is a Google Cloud Platform Service Partner and has become an expert in GKE, a cluster manager and orchestration system built on the Open Source Kubernetes system. Endocode offers workshops and trainings to get started with Kubernetes or to deep dive and improve your Kubernetes system.
We are implementing Kubernetes at customer projects, are actively involved in the Kubernetes community and are hosting the Kubernetes Berlin Meetups.

Endocode has been working with CoreOS on several projects and has become the CoreOS Service Partner in Europe.
Together with Endocode's systemd and Linux experts, CoreOS developed rkt, CoreOS' security-minded, standards based container engine.
Fleet, a low-level cluster engine that will treat your CoreOS cluster as if it shared a single init system has also been developed with the help of Endocode.

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Born with the DevOps movement, Chef has build an automation platform consisting of patterns that enable a fast and efficient DevOps workflow.
Endocode has been improving continuous integration and delivery projects with the help of Chef's tools.