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Programming Kubernetes

Developing Cloud Native Applications

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About the Authors

Michael Hausenblas is a developer advocate for containers at AWS. His background is in large-scale data processing and container orchestration and he is experienced in advocacy and standardization at W3C and IETF. Before Amazon, Michael worked at Red Hat, Mesosphere, MapR, and two research institutions in Ireland and Austria. He contributes to open source software mainly using Go, blogs, writes books, and hangs out on Twitter too much.

Stefan Schimanski is a principal software engineer for Go, Kubernetes, and OpenShift at Red Hat. His focus is the Kubernetes API server, especially the implementation of CustomResourceDefinitions, API Machinery in general and the publishing of the Kubernetes staging repositories client-go, apimachinery, api, etc. Before Red Hat, Stefan worked at Mesosphere on Marathon, Spark and their Kubernetes offering and before as freelancer and consultant in high availability and distributed systems. In a former life Stefan did research in Mathematical Logic about constructive mathematics, type systems and lambda calculus.