



Thomas Jungbauer

An experienced and committed IT professional specialized in designing architecture and cloud solutions. Excellent problem-solving and communication skills. Accustomed to long working hours and self-learning. I am working with Red Hat Linux (or derivatives) for more than 20 years. I joined Red Hat in January 2019 and I am now looking forward to the future of IT with curiosity and enthusiasm, especially when it comes to cloud and IoT.

Contact

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Publications

Blog: <https://blog.stderr.at>
Helm Repo: <https://charts.stderr.at>
Test Cases: <https://tests.stdin.at>
GitHub: <https://github.com/tjungbauer>

- > A Guide to Using Gitops and ArgoCD with RBAC
- > Argo CD and Release Management with Helm Charts and ApplicationSets
- > Operator installation with Argo CD/GitOps
- > Project onboarding using GitOps and Helm
- > Red Hat Advanced Cluster Security - a Guide to Authentication
- > Thanos Querier Versus Thanos Querier

Work Experience

Senior Architect | Red Hat

01/2019 - today

Senior Architect mainly for OpenShift, GitOps, Security, Ansible
Direct customer onsite contact and representation
Design and deployment of OpenShift clusters or Ansible environments incl. systems like ACS/ACM etc.
Design and implementation of GitOps approach
Hosting of navigate session using Open Practice Libraries

Senior Solution Architect | Ingram Micro (ex Odin, Parallels)

02/2012 - 12/2018

Cloud Architect in an international environment (EMEA), with a focus on migration
Presenting Odin Automation to customers, designing deployment processes and custom integrations for the customer
While being the technical face of the company I work tightly together with Product Marketing and Development, collecting business and technical requirements for customizations

ISP Services Solution Architect | A1 Telekom Austria

03/2009 - 01/2012

Design high-standard business ISP solutions (Mail, Web, DNS) and special customer solutions
Development, Deployment and testing of new solutions and applications
Responsible for professional lifecycle-, release-, and test management.
Single point of contact for Marketing and Operations

System Engineer | eTel Telekom

02/1999 - 03/2009

Main Skills

OpenShift Infra	■■■■■
GitOps	■■■■■
Adv. Cluster Security	■■■■■
Adv. Cluster Mgmt	■■■■■
Helm	■■■■■
Ansible	■■■■■
Programming	Bash, Python, Puppet, Ansible, HTML, CSS, Helm
Methodology	Scrum, Agile, Open Practice Library

Languages

German – native
English – fluent

HOBBIES

Gardening
Reading
History
Boardgames

SONSTIGES

Driving License B
Non-Smoker
Married

Engineering and operation of Unix/Linux systems

Development of a highly available and redundant monitoring solution

Consulter for special customer projects and solutions

On-Call-Duty

Call Center Agent | max.mobil (Magenta)

09/1997 - 08/1998

First contact for customers and escalation management

Education & Trainings

DI(FH) | Technikum Wien

02/2002 - 06/2006

Information and Communication Systems and Services

Diploma Thesis: "Development of a high available and redundant Monitoring System"

Trainings

RHCSA

OpenShift Advanced Trainings (DO280, DO380, DO460)

Advanced Cluster Security

Advanced Cluster Management

Quay Enterprise Registry

GitOps Fundamentals and GitOps at Scale

Open Practice Libraries (TL500)

Ansible Automation

Microsoft Azure

PostGres Administration and Performance Tuning