Nabil **Laabid** Platform Engineer | Cloud & Kubernetes | Infrastructure as Code

in linkedin.com/in/nabil-laabid

Battenheim, France | Mobility FR/CH/LU

i Né le 09 Juin 1979 (46 ans) à Mulhouse, France



DevOps Engineer with strong experience in automation, observability, and Kubernetes platforms. I enjoy building reliable and secure systems using Terraform, Ansible, and GitLab CI/CD. Having worked in regulated environments, I focus on doing things right by balancing performance, reliability, and compliance.



60 CORE COMPETENCIES

Platform Engineering Kubernetes, Docker, Helm, Kustomize, GitOps concepts

Infrastructure-as-Code Terraform. Ansible

Cloud & Virtualization Azure, AWS, VMware vSphere, KVM, Hybrid Environments

Observability & Monitoring Prometheus, Grafana, ELK/EFK Stack, Jaeger

CI/CD & Automation GitLab CI/CD, Jenkins, Automated Pipelines, IaC Workflows Security & Compliance PKI, IAM, Secrets Management, DRP/BCP, Hardening, RBAC

Scripting & Programming Bash, Python, Go (learning), PowerShell

Collaboration & Leadership Distributed Teams, Agile/DevOps Culture, Knowledge Sharing



PROFESSIONAL EXPERIENCE

July 2025 April 2017

Senior Consultant, DBI SERVICES, Basel, Switzerland

Consultant for Novartis, Bank for International Settlements, Johnson & Johnson, United Nations, VILLE DE GENEVE, ETAT DE GENEVE ...

ECM Administration & Integration:

- > Designed, deployed, and maintained **Kubernetes-based enterprise platforms** ensuring high availability, scalability, and compliance.
- > Migrated legacy ECM and web applications to modern containerized and cloud-native architectures.
- > Implemented Infrastructure-as-Code practices using Terraform and Ansible to automate provisioning and configu-
- > Built observability stacks (Prometheus, Grafana, ELK, Jaeger) to enhance visibility and reduce mean-time-to-detect incidents.
- > Contributed to the improvement of CI/CD pipelines and developer self-service tools with GitLab CI/CD and Helm.
- > Collaborated with distributed teams (Switzerland, India) and mentored junior DevOps engineers on automation and platform reliability.
- > Collaborated with distributed teams (Switzerland, India) and mentored DevOps engineers.

Key Achievements:

- > Migration of enterprise ECM environments to Kubernetes clusters.
- > Deployment of end-to-end monitoring and alerting solutions for production systems.
- Implementation of DR/HA architectures using Infrastructure-as-Code and automation.

Kubernetes | Docker | Terraform | Ansible | Helm | Prometheus | Grafana | ELK | GitLab CI/CD | Azure | VMware | ProxMox

March 2017 January 2011

Production Engineer, ATOS, France

Consultant Engineer for PriceWaterhouseCoopers, GDF Suez, Givaudan, BNP Cardif, AtoS, Veolia

ECM Administration & Infrastructure:

- Managed multi-server SharePoint and Documentum infrastructures in highly regulated financial environments.
- > Automated deployment, backup, and disaster recovery processes using Bash and PowerShell scripting.
- > Performed system administration and tuning on SQL Server, WebSphere, and Tomcat for critical applications.
- > Improved operational reliability through proactive monitoring and automation of maintenance tasks.
- Coordinated production operations and change management across global teams (France, Poland, Morocco, India).

Key Achievements:

- > Delivered automated DR/BCP processes aligned with compliance standards.
- Improved infrastructure uptime and deployment consistency via scripting and orchestration tools.

Documentum | SharePoint | WebSphere | Tomcat | SQL Server | Bash | PowerShell | Hyper-V | VMware | Control-M NetBackup

December 2010 October 2003

Applications Technical Lead, ATOS, France

Consultant for Solvay, Bluestar Silicones, Sephora

Backup & Scheduling:

- Administered backup and scheduling systems (NetBackup, Dollar Universe, Automator).
- > Ensured system reliability and data protection for ERP and non-ERP applications (SAP, Oracle, Documentum).
- Conducted capacity planning, performance audits, and security reviews in collaboration with infrastructure teams.
- Authored technical documentation and operational procedures, improving process standardization.
- Trained and supported offshore teams (Morocco, India) in incident management and system monitoring.

Key Achievements:

- Maintained enterprise backup operations with zero data loss incidents.
- Delivered technical audits and preventive maintenance improving platform resilience.

SAP | Oracle | NetBackup | WebSphere | Control-M | Automator | CFT | VMware ESX | Bash | SQL | PowerShell |



EDUCATION

DESS in Applied Computer Science, University of Louis Pasteur, Strasbourg 2003



CERTIFICATIONS

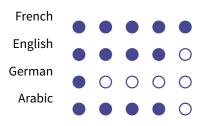
Valid Alfresco Content Services Certified Administrator

EXIN IT Service Management Foundation based on ISO/IEC 20000 Valid

Valid Prometheus Certified Associate

Certified Kubernetes Administrator (CKA) Expired

A LANGUAGES





STRENGTHS

- > Reliability first
- > Automation mindset
- > Cross-team collaboration
- Continuous learning
- Observability focus
- Results-oriented



INTERESTS

HTML5, CSS3 WEB DEVELOPMENT:

Kubernetes, Terraform, Ansible CLOUD & AUTOMATION: MONITORING: Prometheus, Grafana, ELK Stack

Scuba Diving: PADI Rescue Diver

RUNNING: Leisure

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