



## Skills

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### Cloud Provider

AWS, GCP

### Clusters

Kubernetes, EKS, GKE

### Logs / Monitoring

ElasticSearch, Datadog, Prometheus, Grafana, Victoria Metrics

### Continuous integration

ArgoCD, Jenkins, SonarQube, Nexus, GitLab-CI

### Infrastructure

Terraform, Ansible, Salt, Helm, CloudFormation, Config Connector

### Scripting

Python, Shell, Groovy, Golang

### Linux

CentOS, Fedora, RHEL, Debian, Ubuntu, Kali

### Testing Suite

ZAPProxy, BurpSuite

### Reporting

HPFortify, IBM AppScan

### IAM

SSO, OpenAM

## Languages

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English

French

# Jean Bordat

Senior DevOps – Tech Lead

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## Summary

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Senior DevOps able to develop and maintain infrastructure. My main asset: development and maintenance and operations on Kubernetes cluster. Able to provide cutting-edge expertise on a wide range of technologies. Automation and the search for a high level of technicality is a main priority. Sociability and my ability to adapt will be put at the service of integration into the team, his gain in confidence and in the daily relationship will be an asset in the establishment of team synergies. Note an avowed passion for computers, technologies and self-training on all related subjects.

## Experience

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Cloud Imperium Games

Montreal - QC - Canada

Senior DevOps

July 2025 - Present

### Summary

Platform Engineer at Cloud Imperium Games responsible for managing multi-cluster GKE/GCP infrastructure, Kubernetes operations, and DevOps automation. Key responsibilities include orchestrating GitOps workflows with ArgoCD and Kustomize, maintaining observability stacks built on VictoriaMetrics and Grafana, operating MySQL/PostgreSQL/MongoDB database clusters, driving the AWS-to-GCP migration including WAF translation and cross-cloud replication, and implementing cloud-native security with Istio service mesh and Cloud Armor policies.

### Achievements

- Built full GCP observability stack with VictoriaMetrics, stackdriver-exporter, and Grafana dashboards.
- Drove AWS-to-GCP migration: EKS to GKE, cross-cloud database replication, and WAF translation.
- Architected CNPG deployment with cross-cloud RDS logical replication.
- Managed multi-cluster GKE operations, Kustomize overlays, and workload troubleshooting.
- Configured hybrid Istio Gateway and GKE Ingress with CDN and Cloud Armor integration.
- Resolved Cloud CDN compatibility using standalone NEGs and Config Connector.
- Developed WASM plugins and MediaCDN wasm-plugin deployment lifecycle.
- Managed Percona MongoDB and MySQL/PXC clusters: replication, backups, and operator upgrades.
- Set up OpenCode multi-agent AI tooling with MCP integration.

Summary

DevOps vision holder for the mobile security department. Individual contributor responsible for developing DevOps activities, defining, installing, and maintaining infrastructure. Optimization of workload stability and high availability in Kubernetes clusters. Supporting development teams in a collaborative approach. Proposing a DevOps vision, plan, and implement to position the department in a new technological, operational, and automated era.

Achievements

- Definition of roadmaps and architectural alignments
  - DevOps support for developers
  - AWS Account Provisioning, network definition, API-Gateway, Cognito
  - Modules development and deployment of Terraform recipes
  - Maintains Kubernetes cluster operational status, including IRSA, Ingress Controller (Istio), External Secrets
  - Cost control with the implementation of automated scaling controller in EKS clusters (Karpenter)
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SSENSE  
Senior DevOps Engineer and Tech Lead  
(interim)

Montreal  
September 2021 - April 2023

Summary

Leading activities, placing myself as an expert on subjects is my main objective in this role, but not only: technical management of a team of 4 people. Managing activities for my peers. Direction of the various ceremonies, such as planning, refinement. Promotion of agile techniques within the team. Encourage the leadership of each sprint and commitment around clear goals. Maintain DevOps activities. Sharing knowledge with my peers and stabilizing the technical foundations of the services under my responsibility

Achievements

- AWS multi-account migration using ControlTower and Customization Framework
  - Kubernetes cluster development (IRSA, KEDA, EFS, External Secrets Controller)
  - Configure, automate, develop and maintain an Ingress Controller: Ambassador
  - Creation of Docker resources and Helm charts
  - Responsible and accountable on DevOps projects
  - Implementation and promotion of ArgoCD
  - Deployment of Terraform recipes for AWS infrastructure development.
  - Up-and-running development and maintenance of Kubernetes clusters.
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SSENSE  
DevOps engineer

Montreal  
2018 - 2021

### Summary

Deepening my DevOps profile made possible in addition to my cybersecurity skills. Enhancement, updating, auditing and maintenance of Kubernetes clusters in production, but also on integration and test environments. Develop and maintain AWS hosted infrastructure using automation tools. Implementation of projects related to application security. Support offered to development teams to improve analytical capabilities.

### Achievements

- Operations to keep the infrastructure in working order
  - Cluster migration from KOPS to EKS
  - Implementation SonarQube. Continuous quality promotion in the engineering department
  - Writing of Terraform modules and definition of the coding standard.
  - Deployment of Terraform recipes for AWS infrastructure development.
  - Maintain multiple Kubernetes clusters
  - Taking into account the aspect of infrastructure costs.
  - Writing Python scripts (IAM identity management, AWS TGW networking)
  - Development and improvement of the continuous integration (CI) platform (Jenkins)
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CGI France  
IT Engineer

Montpellier (34) - France  
2016 - 2018

### Summary

Implementation of continuous integration platforms (CIP); recognition as a focal point on the ICDC. Responsibility of an application pole. Intervention on topics related to cybersecurity with the management of an SSO. Presence with the customer, allowing to grow and maintain trust. Architectural proposals and budget defence to clients

### Achievements

- Taking responsibility for an application pole for a large account.
  - Implementation and maintenance of continuous integration (Jenkins, Sonar, Nexus) as well as internal development IS based on Ansible.
  - Realization and maintenance of the OpenAM SSO.
  - Realization of structuring Docker containers in customer IS.
  - Implementation, realization and analysis of Performance shots based on HPPerfCenter or Gatling.
  - Development of JEE/Liferay and JEE/AEM applications for a large sensitive account.
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Sopra Steria  
Analyst programmer

Toulouse (31) - France  
2012 - 2016

### Summary

Development of technical skills in DevOps as well as Cyber Security. Strong relationship with other project teams with transversal position in the structure of the company. Realization of application cybersecurity audit, definition of software architectures. Skills development languages and in-depth mastery of Linux operating systems.

### Achievements

- Application realization of Live Reporting of IS attacks based on HPFortify (Symfony).
  - Implementation of dynamic audits on applications (ZAPProxy).
  - Definition and realization of an application forge based on Jenkins, Redmine, GitLab.
  - Development of a planning web application dedicated to the management of 400 people.
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LAAS - CNRS  
Developer

Toulouse (31) - France  
2011

### Summary

Carrying out experimental research activities on the micro components of sewerage networks. Quick handling of an unknown subject. Realization with a public budget of a major project with high visibility.

### Achievements

- Analytical research on the micro components of sewerage networks.
- Creation of a thick client for data collection, analysis and reporting

### Education

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Supinfo International University  
Technologies

Master of Science  
2016

Master II – Titre Niveau I – Master of Science.

Option : Application Security

Institut Limayrac  
Technologies

BTS Informatique de Gestion • Toulouse (31) - France  
2012

Brevet de Technicien Supérieur.

Option : Network infrastructures