

SUMMARY	Proven Site Reliability Engineer with experience leveraging agile, DevOps mindset, containers and Kubernetes, and CI/CD pipelines to manage large scale distributed platforms both on-premises and in public cloud.
CERTIFICATION	AWS Certified DevOps Engineer - Professional / AWS Certified Developer - Associate / AWS Certified SysOps Administrator - Associate / AWS Certified Solutions Architect - Associate / AWS Certified Cloud Practitioner / VMware vExpert / VMware vExpert VSAN / VMware Certified Professional on VI3 / Windows Server 2008 Active Directory Configuration / Windows Server 2008 Network Infrastructure Configuration / Windows Server 2008, Server Administrator / Exchange Server 2007, Configuring / Designing Messaging Solutions with Microsoft Exchange Server 2007 / Designing Messaging Solutions with Microsoft Exchange Server 2007
SKILLS	Cloud Public: AWS / Google Cloud Platform / Azure CI/CD: CircleCI / Jenkins / TeamCity / Octopus DevOps, Cloud Native: Ansible / Kubernetes / Terraform / Packer / Docker / NGINX / Nexus / Git / Github / BitBucket / Redis / Traefik / Apache / Varnish / Apache Kafka Development: Python / Flask / Markdown / PowerShell / PowerCLI / Groovy / RESTful API / .NET C# / Perl / PHP / BASH / SQL Web: HTML5 / CSS3 / SASS / Postman / Insomnia / Bootstrap / jQuery / Wordpress / MySQL Metrics And Logs: Datadog / Graylog2 / Elasticsearch / Logstash / Kibana / Sensu / Graphite / Grafana / Nagios / Prometheus / PRTG / Cacti Operating System: Windows / RedHat / Debian / Ubuntu / CentOS / PfSense Virtualisation: VMware ESXi / vSphere Center / KVM / Proxmox / Veeam Backup & Recovery Hardware: HP DL/BL / Dell / UCS / HP c7000, c3000 / HP VirtualConnect / HP OneView / Dell CMC / ZFS storage (OpenZFS, OmniOS, SmartOS, Nexenta, FreeNAS, ZoL) System tools: Active Directory / Exchange
EXPERIENCE	Cloud Architect / SRE / DevOps <i>Kering (75/LHi) Depuis Mai 2022</i> Environnement technique: TODO: Ingénieur DevOps / SRE <i>Carrefour (91/BLUE-SOFT) Octobre 2021 - Mai 2022</i> Environnement technique: Ansible / Terraform / Kubernetes / Helm / Jenkins / Grafana / Prometheus / Dynatrace / ELK / Redis / Varnish / Azure / GCP / J2E Springboot Ingénieur DevOps <i>SeLogger (75/BLUE-SOFT) Avril 2018 - Septembre 2021</i> Environnement technique: AWS CloudFormation (Nested Stacks) / CloudFront / Lambdas (applicatives, infrastructure) / ALB / ASG (Lifecycle Hooks) / optimisation du hitratio CF / Route53 (migration depuis bind via cli53) / VPC factory / déploiements BlueGreen / Git Formateur <i>depuis Juillet 2016</i> Environnement technique: AWS / Terraform / Kubernetes / VMware
OPENSOURCE	Kouyierr https://pypi.org/project/kouyierr/ This project is basically a document generator (Doc As Code) focused on a few targets like invoices, timesheet, resume or documentation. The initial goal was to avoid using Microsoft Wo@#\$ and Ex@#\$ to generate these recurrent documents, and to be able to add a little automation (of course we're lazy ^^). Python / Rich / DocAsCode SexiGraf http://www.sexigraf.fr A fully open-source vSphere centric Graphite VMware appliance with a Grafana frontend. It pulls VI and VSAN metrics from VMware vCenter APIs, push them to Graphite and let Grafana produces the gorgeous dashboards we love so much! VMware / Grafana / Graphite / VSAN SexiLog http://www.sexilog.fr A specific ELK virtual appliance designed for vSphere environment. It's pre-configured and heavily tuned for VMware ESXi logs. Once connected to your network, set SexiLog as syslog remote host and relax. VMware / ElasticSearch / LogStash / Kibana
EDUCATION	Cycle d'ingénierie informatique - Bac+5 Option Ingénierie Réseaux / Systèmes EPSI (Ecole Privée des Sciences Informatiques) (33) 2003 - 2006