

JOHN EDWARDS

Assoc Dir DevOps/Cloud

PERSONAL STATEMENT

A lead DevOps engineer with 14+ years experience architecting, implementing and operating mission critical services in public and hybrid cloud at the head of multi-national teams.

Highly motivated and possessing a range of additional, non-technical competencies, including: ISO 27001, PCI:DSS 4.0, NIST CSF, people and budget management, and a customer focused mindset.

ACHIEVEMENTS

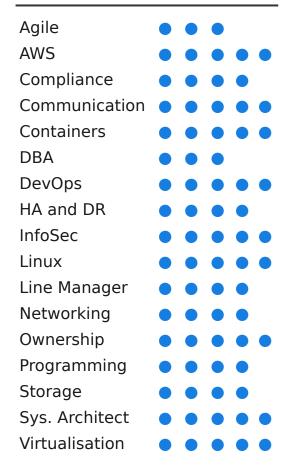
- SaaS platform providing Natural Language Processing at four-nines of availability to the world's top pharmaceutical companies
- Personal contribution to the success of Linguamatics from tech start up to acquisition
- Implemented an ISO 27001 certified information security management system (policy set and SOPs)
- HIPAA/HiTECH compliance, SaaS platform attestation
- Established and led a motivated team of DevOps engineers spread across three countries
- Promoted SRE approach and established SLIs and SLOs for critical services in partnership with Product Owners
- Led Linguamatics' IT integration with IQVIA



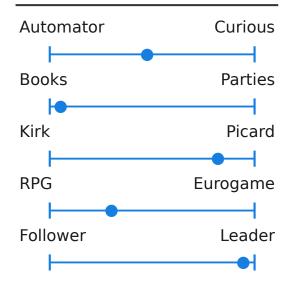




PROFESSIONAL SKILLS



PERSONALITY



RESUME

EMPLOYMENT

JAGEX 2023-Assoc Dir DevOps/Cloud Present Responsible for Cloud adoption and DevOps practices across Jagex's Technology business unit. 2022-2023 DevOps Engineering Manager An expansion of my Principal Engineer role to include line management or a focused DevOps team. Principal Operations Engineer 2021-2022 A return to a hands on technical leadership role, operating and evolving the infrastructure behind Jagex's popular MMO RPGs. 2019-2021 **IOVIA** Director, Systems Engineering Following Linguamatics' acquisition by IQVIA, my responsibilities were extended to include IQVIA's Linguamatics, E360 and Privacy Analytics platforms/infrastructure teams. I led a SRE/DevOps team of 17 engineers spread between the UK, USA and Canada. 2014-2019 LINGUAMATICS IT/InfoSec Manager Responsible for all of Linguamatics' IT infrastructure, including its SaaS platform. Systems Administrator 2010-2014 2008-2010 **IANSYST** IT Administrator **Customer Support Engineer** 2006-2008

EDUCATION

2004-2006 HILLS ROAD SIXTH FORM COLLEGE A Levels Computing B, History B, Archaeology A 1999-2004 SWAVESEY VILLAGE COLLEGE GCSE 10 GCSEs grades A-C

TOOLS

DevOps/laC

- Git, Perforce
- GitHub, TeamCity, Jenkins, Artefactory
- Terraform, Ansible
- Python, BaSH
- AWS CloudWatch, Prometheus, Graylog, Logstash, Elasticsearch, Kibana, Filebeat
- Zabbix, Check MK,
- AWS Lambda

Cloud

- AWS
- Openstack

Web

- AWS ELB, Traefik, HAProxy
- AWS Cloudfront, AWS S3
- Nginx, Apache
- Hugo, Drupal
- DynamoDB, PGSQL, AWS RDS

Security

- SELINUX, AppArmor
- Snort, AWS WAF, AWS Guard Duty, AWS Security Hub, IAM, OpenVAS, OWASP ZAP

Virtualisation

 AWS EC2, Xen, KVM, VMWare

Networking

- OpenVPN (TLS), Strongswan(IPSEC),
- AWS CloudWAN, AWS TGW, BGP
- OpenStack Neutron
- VyOS, IPTABLES, VXLAN

Storage

- AWS EBS, Ceph, GlusterFS
- Pure Storage, EMC
- ZFS