

Sultanov Oleg

DEVOPS · MIDDLEWARE ADMINISTRATOR

☎ (+X) XXXXXXXX | ✉ XXXXXXXX | in XXXXXXXX

Summary

Current Site DevOps Engineer company Infogord. 4+ years experience in Middleware Administration and 8+ years experience in IT. I love troubleshooting, solving critical incidents and deploying applications, use new technologies. Interested in CI/CD tools, and learning new technologies and tools if the need arises.

Work Experience

Infogorod

DEVOPS ENGINEER

Moscow, Russia

Sep 2019 - Present

- Deploying, configuring and troubleshooting applications Red Hat Openshift, IBM WebSphere Application Servers.
- Configuring and troubleshooting IBM FileNet P8 Platform.
- Deployed Docker images.
- Created Jenkins pipelines to deploy application on IBM WebSphere Application Server.
- Configured Zabbix triggers for monitoring applications, servers logs, storage etc..
- Deployed monitoring environment (Grafana, Zabbix).

LLC Transneft Technology

SENIOR MIDDLEWARE SYSTEM ADMINISTRATOR

Moscow, Russia

Jan 2019 - Aug 2019

- System Administration production and test environments based on IBM FileNet + IBM WebSphere Application Servers.
- Deployed applications and WebSphere Application Servers for LLC Transneft Technology and conduct training for 1000 of its employee.
- Technical support ERP Systems (Information system storage of electronic documents).

MIDDLEWARE SYSTEM ADMINISTRATOR

Sep 2017 - Dec 2018

- Technical support Information systems storage of electronic documents.
- System Administration test environments based on IBM FileNet + IBM WebSphere Application Server.
- Created guidelines for the further implementation of the system.

LLC BisnessLogic

TEAMLEAD TECHNICAL SUPPORT ENGINEERS

Ufa, Russia

Apr 2016 - Aug 2017

- Organized a working of a technical support ERP systems in the project.
- Trained the team to work with new feature of the systems and transfer technical knowledges to the team.
- Solved technically complex user incidents.

SENIOR TECHNICAL SUPPORT ENGINEERS

Feb 2015 - Mar 2016

- Technical support ERP systems based on IBM FileNet P8.
- Improved applications performance through Jmeter load testing.
- Implementing new workflows and business process. Reduced document processing time by half.

TECHNICAL SUPPORT ENGINEERS

Jul 2014 - Jan 2015

- Technical support ERP systems based on IBM FileNet P8.
- Conducted user training how to work in the ERP systems.

Regional Center of the Administration's Ufimsky District

TECHNICAL SUPPORT SPECIALIST

Ufa, Russia

Sep 2011 - Feb 2012

- Technical support users of educational institutions in the region.
- Install, tune and troubleshooting Linux VM for educational institutions.

Skills

DevOps	RHEL, RH OpenShift, Docker, Jenkins, Gitlab, ArgoCD, Apache Tomcat, Grafana, Zabbix, S3 Minio, PostgreSQL, Oracle
MiddleWare Administrator	IBM AIX, IBM DB2, IBM WebSphere Application Server, IBM FileNet P8, IBM Tivoli, Groovy scripting, Bash, Python
Languages	English - B1 (in progress), Russian - Native

Courses

2022	Complex queries in T-SQL	Moscow
2018	IBM WebSphere Application Server V8.5.5: Problem determination WU582	Moscow

Education

Ufa State Aviation Technical University

BACHELOR'S DEGREE, COMPUTER SCIENCE

Ufa, Russia

Sep 2006 - Jun 2013