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Professional experience

(march 2018 – today)



Janrain (Ciklum)

DevOps engineer:

- environment and application automation;
- configuration Management;
- maintenance and deployment process automation ("Terraform");
- Support and monitoring AWS-based infrastructure.

(june 2015 – march 2018)



Playtech

DevOps engineer:

- create and support DEV/QA web environments;
- continuous integration (Jenkins, Bamboo);
- work process automation (Python, Bash, Fabric);
- Java apps deployment/troubleshooting;
- configuration management (SaltStack, Fabric, Ansible).

(september 2016 – today)



OMNIC

DevOps engineer:

- <http://b2b.yanser.com/>, <http://brandshub.com/>
- setup/support infrastructure (Hetzner, AWS, GigaCloud VMWare);
 - support PROD/DEV envs: Magento, Golang;
 - support DEV/QA teams, deployment process;
 - webapps monitoring, troubleshooting;
 - configuration management.

(apr 2015 – june 2015)



SysIQ (Astound Commerce)

Support Engineer:

- monitoring & L1 support for customers WEB-shops on platforms: IBM WebSphere, Intershop, Magento, Demandware;
- troubleshooting;
- resolving JIRA-tickets from internal & external users;
- etc.

(jan 2015 – apr 2015)



Astelit (life:)

Duty VAS-NOC engineer:

- monitoring and testing of Web-portals;
- analysis of the problems associated with VAS-services: USSD, Voice Mail, RBT (Meloring), WEB, Bulk-SMS platforms;
- creation and design of Bug-reports;
- development of Python- and Bash-scripts.

(aug 2013 -jan 2015)



Astelit (life:)

Duty IT-operation engineer (1-st support line):

- monitoring of Billing platform (realtime charging, calls, transactions, etc);
- analysis of the problems associated with GSM and tarification services, calls, SMS/MMS;
- creation and design of Bug-reports;
- technical support of internal users and GSM processes;
- development of Python- and Bash-scripts for parsing of logs and automatization of work process.

(sep 2012 - sep 2014)



KPI-Telecom (ISP)

System/Network Administrator:

- set up and support the segment of campus-network (Ethernet, Wireless);
- configuring L2 & L3: commutation, routing;
- security & backup;
- configuring & support KVM-hosts & guests;
- *nix network services;
- helpdesk.

Skills

- Unix system administration:
CentOS & Fedora, FreeBSD.
- Network administration:
iptables, firewall, brctl, OpenVPN;
*nix network-services: dhcpd, sshd, vsftpd, rsyslogd, etc;
security, QoS, troubleshooting with capturing (wireshark, tcpdump);
build and support solutions based on open-source products as Vyatta, PfSense;
build and support solutions based on commercial product "RouterOS" by Mikrotik corp;
active network-equipment: MikroTik, Linksys, D-link, TP-Link, Cisco.

- Virtualization:
KVM (libvirt);
Docker;
VirtualBox.
- Monitoring:
Nagios, Prometheus, Grafana;
ELK-stack.
- Continuous Integration:
Jenkins, Bamboo, Fabric, Travis CI;
Git, SVN;
Terraform.
- Configuration management: SaltStack, Ansible, Fabric, CFEngine 3.
- Clouds: "Hetzner", "AWS", "Vmware".
- Programming languages: Python, bash, C, VBA.
<https://github.com/romarioschneider>
- Web:
Nginx, Tomcat;
- Support & monitoring:
HP OpenView, HP Service Manager, Nimbus;
Jira, HP Service Desk, TrackStudio;
PagerDuty.
- Additional: DVB & satellite multimedia systems, media streaming (vlc, ffmpeg, VDR, oscam, dvb-tools).

Projects

"Librioniq"
<https://github.com/Librioniq>
DevOps role

Education

2009-2013 National Technical University of Ukraine "Kyiv Polytechnic Institute"
Bachelor of Science
Chemical technology of inorganic substances

Languages

Ukrainian – native;
Russian – native;
English – intermediate.

Hobbies

Drums, mini-football, volleyball, satellite multimedia