

Artem Salnikov

437-937-xxxx | xxx@gmail.com | [linkedin.com/in/artem-salnikov-3bb169297/](https://www.linkedin.com/in/artem-salnikov-3bb169297/)

SUMMARY

System Administrator with over 8 years of hands-on experience managing Windows and Linux-based systems. Passion for automating routine tasks in order to enhance efficiency and productivity. Enthusiasm for embracing and learning new technologies in order to stay up-to-date with industry advancements and optimize the IT infrastructure.

EXPERIENCE

Senior System Administrator

Dec. 2021 – Present

Tekora

Moscow, Russia

- Used Terraform and Ansible to automate the delivery and updating of proprietary information system for the Yandex Cloud marketplace
- Designed and implemented a robust CI pipeline that automated code testing, database working and comprehensive testing processes, significantly improving development efficiency and reducing deployment time
- Mentored and trained new junior system administrator, providing guidance on best practices and troubleshooting techniques

System Administrator

Oct. 2017 – Dec. 2021

Tekora

Moscow, Russia

- Managed and administered MS Windows Server (2012-2019) overseeing critical services such as AD, DNS, DHCP, DFS, TS, and WDS
- Managed and maintained CentOS and Ubuntu server environments, experienced tasks such as installation, configuration, and troubleshooting to ensure smooth operations and optimal performance
- Implemented task automation using command line (cmd), PowerShell, and Bash scripting, streamlining repetitive processes and enhancing operational efficiency
- Implemented server and service monitoring using Zabbix, proactively identifying and resolving issues to maintain uptime and performance
- Led server and workstation virtualization efforts using MS Hyper-V hypervisors, optimizing resource utilization and scalability

Junior System Administrator

Oct. 2015 – Oct. 2017

Tekora

Moscow, Russia

- Provided installation, configuration, and support for Windows workstations (Windows 7-11), ensuring seamless operation for end-users
- Conducted inventory management and asset tracking of company equipment, ensuring accurate accounting and resource allocation
- Managed PBX systems including Panasonic TDE200 and FreePBX, ensuring reliable communication services for the organization

TECHNICAL SKILLS

Operating Systems: Windows Server, Linux (Ubuntu, CentOS)

Hypervisors: MS Hyper-V, VirtualBox

Webservers: Nginx, Apache, IIS

Scripting languages: PS, bash

Containerization: Docker

DBMS: PostgreSQL, MS SQL Server

Monitoring: Zabbix

Automation: Ansible, Terraform, Jenkins, GitLab (CI/CD)

EDUCATION

Netology.ru

DevOps-engineer courses

Moscow, Russia

Nov. 2021 – March 2023

National Research University "Moscow Power Engineering Institute"

Bachelor of science in information security (Security of automated systems)

Moscow, Russia

Sept. 2015 – July 2018