

Nodirbek Zakhidov, Systems Administrator

Tashkent, Uzbekistan, +998 97 404 3070, admbeck@outlook.com

LINKS

[Linkedin](#), [Personal website](#)

PROFILE

I am looking for an opportunity to enrich my experience by managing in systems and networks in Europe. As a young systems administrator I am already experienced in working with OSes such as Linux, Windows and Cisco IOS. Possess extensive knowledge in dealing with problems related to network and system security, backup management, application deployment in high-security environment, SQL database management, and virtualization.

EMPLOYMENT HISTORY

2020 — 2021

Assistant System Administrator, Atlas International UzDe

Tashkent, Uzbekistan

- Managed existing Linux servers and Windows workstations.
- Learned to work with PRTG and Veeam Backup solutions.
- Monitored health and re-configuring servers for continuous operation.
- Fixed critical mistakes in production servers which could lead to database loss.

2021 — Present

Systems Administrator, Atlas International UzDe

Tashkent, Uzbekistan

- Creating back-end infrastructure for Safe City project in Tashkent as main Linux administrator in a secured network.
- Administering virtual environment with VmWre ESXi and Vmware Workstation
- Setting up SQL, SMB, RADIUS, FTP, Syslog, TFTP and other servers on Debian and Ubuntu Linux
- Writing automation scripts using bash and python
- QA and testing corporate applications
- Managing local office equipment and workstations

EDUCATION

2017 — 2021

BSc Finance Investment and Risk Management, University of Wales, Bangor

Tashkent, Uzbekistan

Provided by Management and Development University of Singapore in Tashkent

SKILLS

Cisco IOS

PRTG

Computer Networking

Python

Git

Shell Scripts

Linux Administration

Veeam Backup

PfSense

VMware ESXi

PostgreSQL

Windows Administration

LANGUAGES

Russian

Native speaker

German

A2

English

Highly proficient

Uzbek

A2

COURSES

2020

Linux Essentials, Micros

2021

Linux System Administration, Micros

2021

Linux Network Administration, Micros

2021	Introduction to Networks, Cisco Network Academy Uzscinet
2021	Switching, Routing, and Wireless Essentials, Cisco Network Academy Uzscinet
2021	Enterprise Networking, Security, and Automation, Cisco Network Academy Uzscinet
2020	Installing and Configuring Windows 10, Micros
2021	Installation, Storage and Compute with Windows Server 2016, Micros
2021	Networking with Windows Server 2016, Micros

REFERENCES

References available upon request