

Unix/Linux Systems Engineer

Technical requirements:

Linux system administration, security patching, os upgrading, troubleshooting problems

Knowledge in user management

Knowledge in file permissions, access control list

Knowledge of networking concepts (TCP/IP, DNS, DHCP etc.)

Creating, managing, extending LVM partitions

Experience in SAN,NAS storage, RAID, LVM management

Knowledge of managing cron jobs

NFS, FTP, SAMBA IPTABLES, DNS, SNMP, DHCP and SNMP administration

Knowledge of scripting and automation (ansible, puppet, perl, bash, powershell etc.)

Knowledge of web server technologies (nginx, apache, tomcat etc.)

knowledge of database systems (PosgreSQL, MAriaDB, MySQL etc..)

General requirements:

1-2 years of experience administrating and managing servers and systems, specializing in UNIX/LINUX operating systems

Preferable a Red Hat Certified System Administrator (RHCSA) certification

Good written and verbal communication skills: English, Azerbaijani, Russian.

Behaviors skills:

Polite manners

Customer oriented

Team worker, easy going, keen to constantly learn, ready to accept and share tasks not only from AV supervisors, but from peers too

Ready to intensively interact, in writing or verbally, with individuals in corporate environment, including foreigners

How to apply:

Please send your application to jobs@risk.az with subject "JOB ID: 0050".