

# Rud Sergey

Engineer

Dnipro



## Work experience

Engineer 2017 - present  
Networks.ua

- Setting up and maintenance of a PC fleet, local networks, network and peripheral equipment, office equipment. (more than 180 users, 10 regional divisions);
- Software support (Windows All version, antivirus protection, Ubuntu, MS Office, Medoc, 1C: Enterprise, "League-Law" "Consultant", etc.);
- Installation, configuration, administration of Windows-based servers (AD, DC, FTP, DHCP, Media Server, Terminal Server, Mail Server);
- Configure and support analog and IP telephony;
- Assembling of SCS, installation and configuration of network equipment (routers, Wi-Fi access points), as well as telephone lines, wireless Wi-Fi bridges;
- Virtualization based on ESXi, KVM;
- Backups, data recovery, data encryption;
- Maintenance of active network equipment (Mikrotik, Cisco, D-link, Ubiquiti);
- Server maintenance (Supermicro, HP);
- Registration, accounting, analysis of request from users, redistribution, diagnostics and troubleshooting (locally and remotely);

Chief Specialist 2010 - 2017  
Department of Maintaining the State Register of Voters,  
Vasilkovskaya District state administration  
of the Dnipropetrovsk region

## Education

Government Manager 2017  
Dnipropetrovsk Regional Institute of Public Administration of the  
National Academy of Public Administration under the President of Ukraine  
Master's degree

Computerized control systems and automation 2015  
Dnepropetrovsk National Mining University  
Specialist

Maintenance of computer and intelligent systems and network 2010  
College of Welding and Electronics named after E.O. Paton

## Skills:

### English



A2

### Hardware



KVM, RAID, Supermicro, Dell

### Virtualization



VMware ESXi, VMware workstation,  
VirtualBox, Hyper-V

### Backup



Veeam B&R, Veeam agent, Active Backup

### Windows Server



AD, Domain, RDP, Hyper-V, Groups policy

### Mail



G Suite, Working with various hosters,  
configuring email clients

### NAS



Synology, Xpenology, Zyxel, WD My Cloud

### Data encryption



TrueCrypt, VeraCrypt, BitLocker