

Daniel Gribinet

Date of Birth: 12 June 1991

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SUMMARY

Network Engineer with over 6 years of experience in managing network infrastructure.

NETWORKING SKILLS

- IP Routing: OSPF, ISIS, BGP Attributes/Communities/Policy
- Switching: VLAN, STP, MPLS
- VPN: EVPN-VXLAN, L2VPN, L3VPN
- High Availability: HA, M-LAG, VRRP, BFD
- Security: IPsec/SSL VPN, GRE, DMVPN, TACACS, RADIUS, IPS
- Multicast Protocols: PIM, IGMP
- Services: DNS, DHCP, Proxy, Syslog
- Forwarding: ACL, NAT, QOS
- OS: IOS-XE/NX-OS, JunOS, FortiOS, F5 BIG-IP, RouterOS
- Cloud: Google Cloud Platform (GCP)
- Automation: Ansible, Terraform

EXPERIENCE

Network Administrator, 2021 - Present

“ORANGE SYSTEMS” – IT Company, Republic of Moldova

- Install and configure new network devices (Stacking, HA, Cluster, M-LAG, VRF, VDOM)
- Deploying network access policies on Cisco and FortiGate firewalls
- Managing network services in GCP (Google Cloud Platform)
- Administration of F5 BIG-IP Web Application Firewalls
- Administration of network services: DNS, DHCP, Proxy
- Writing Ansible/Terraform scripts for configuration changes and backups
- Configuration of IPsec/SSL VPNs on Cisco Firepower and FortiGate
- Integration of new projects into the current infrastructure
- Supporting customers and partners in the implementation/troubleshooting of services

Network Engineer, 2017 - 2021

“STARNET SRL” - National ISP, Republic of Moldova

- Configuration and troubleshooting of MPLS L2VPN and L3VPN services on Juniper MX480/MX80
- Managing BGP peering with Upstreams, IXs and modification of routing policies
- Configuration of routing protocols, including ISIS, OSPF, PIM
- Deployment and maintenance of network monitoring and reporting tools, namely Zabbix, Grafana, Cacti, The DUDE, Syslog
- Performing regular software updates of network devices
- Day-to-day network performance monitoring

Network and System Engineer, 2014 - 2016

“BC COMERTBANK SA” – Commercial Bank, Republic of Moldova

- Configuration and maintenance Cisco ASA Firewalls
- Administration Cisco 3700, 2900 series switches, 2600 and 891 routers
- Setting Up IPsec VPN tunnels with national and international partners
- Deploying DNS and DHCP servers
- Designing and implementation of DMZ zone for Web servers
- Maintenance Active Directory and Microsoft Exchange services
- Deploying VMware infrastructure
- Develop and administer disaster recovery plan
- Full technical support for company staff

CERTIFICATIONS

- Fortinet NSE 4 Network Security Professional
- Cisco Certified Network Professional Enterprise (CCNP Enterprise)
- Juniper Certified Specialist, Service Provider Routing & Switching (JNCIS-SP)
- Juniper Networks Certified Specialist, Enterprise (JNCIS-ENT)
- Juniper Certified Associate, Automation and DevOps (JNCIA-DevOps)
- Google Professional Cloud Network Engineer

EDUCATION

- Bachelor's Degree in Computer Engineering, July 2014
Technical University of Moldova
- Cisco Networking Academy, July 2013

LANGUAGES

- English Professional working proficiency
- Russian Fluent
- Romanian Native



NSE Certification
Program



**This certifies that
Daniel Gribinet
has achieved
NSE 4 Network Security Professional**

Date of achievement: June 5, 2023

Valid until: June 5, 2025

Certification Validation number: ADX2BwAhoZ

Ken Xie
CEO of Fortinet

Michael Xie
President and Chief Technology
Officer (CTO), Fortinet



Verify this certification's authenticity at:
https://training.fortinet.com/mod/customcert/verify_certificate.php