

Finished Projects

- 02/26 Centralized macsec for multisite mikrotik installations
- 12/25 Contracto Centralized Contract management with agentic features
- 10/25 Simple E-attorney document ingestion and AI helper
- 09/24 Providing network & automation services for a lead cloud operator
- 08/24 Building Technical Due Dilligence report for a Private company
- 08/24 Building a security platform for a multiclient workplace sharing company
- 07/24 Design and implementation of a multisite Radio backhaul farm network
- 08/24 Building a Openstack cloud operation for a telecom operator at Ethiopia
- 08/24 Migrating Vmware platform to proxmox for an e-commerce company
- 07/24 Managed network service aggrement with a payment company
- 08/23 Opensource Siem installation and maintenance for one of the top5 software development companies.
- 08/23 L2 SSL Decryption and Security chain deployment on a bank
- 03/23 Building secure office network for a gaming software company
- 02/23 Fabric monitoring using BGP/BMP messages on of the largest retail platforms in Turkey
- 02/23 Building secure office network for an aviation company
- 01/23 Deployment of new Infrastructure to a large online-retail platform
- 01/23 Deployment of large Datacenter network in San Francisco and Santa Cruz for a multinational training platform with the help of open networking and Microsoft's Sonic.
- 09/22 Traffic distribution using a10 networks devices on a fintech
- 09/22 IPFIX log generation using mirrors from a Evpn/Vxlan dc network, teamed with ntop.
- 09/22 IPSEC vpn roadwarrior deployment using sophos and microsoft 2fa for 200 users
- 08/22 L3 security chain with forward proxy on a bank
- 07/22 A 3 point mesh failure scenario using AWS direct connect and ipsec tunnels with the help of bgp
- 07/22 POC for a controlled network that creaetes controlled problems to tune Webrtc protocol
- 06/22 Traffic distribution using a10 networks on a fintech
- 05/22 Config sync from F5 to A10 networks devices using python (mirroring SSL config from f5 to a10)
- 05/22 L2 inbound ssli solution for a ministry in Turkey

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