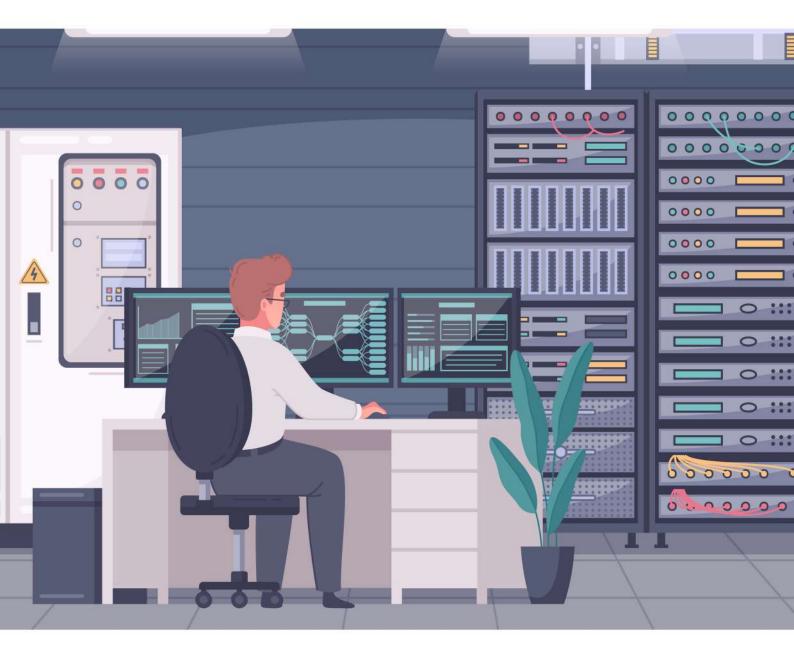
Google Professional Network Engineer





Online Course

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Google Professional Network Engineer

Course Modules

1. Designing, planning, and prototyping a Google Cloud network

- Designing an overall network architecture
- Designing Virtual Private Cloud (VPC) instances
- Designing a hybrid and multi-cloud network
- Designing an IP addressing plan for Google Kubernetes Engine

2. Implementing Virtual Private Cloud (VPC) instances

- Configuring VPCs
- Configuring routing
- Configuring and maintaining Google Kubernetes Engine clusters
- Configuring and managing firewall rules
- Implementing VPC Service Controls

3. Configuring network services

- Configuring load balancing
- Configuring Google Cloud Armor policies
- Configuring Cloud CDN
- Configuring and maintaining Cloud DNS
- Configuring Cloud NAT
- Configuring network packet inspection



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4. Implementing hybrid interconnectivity

- Configuring Cloud Interconnect
- Configuring a site-to-site IPsec VPN
- Configuring Cloud Router

5. Managing, monitoring, and optimizing network operations

- Logging and monitoring with Google Cloud's operations suite
- Managing and maintaining security
- Maintaining and troubleshooting connectivity issues
- Monitor, maintain, & troubleshooting latency & traffic flow







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