

CERTIFICATION PROGRAMME

TECHNICAL TRAINING NETWORKING



SPEAKER

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Networking & IoT Engineer

ABOUT THE NETWORKING TRAINING PROGRAMME

This advanced training program explores the core concepts of modern networking, communication protocols, and wireless technologies. Participants will gain in-depth knowledge of network architectures, essential protocols like TCP/IP and BGP, and the latest wireless standards such as Wi-Fi 6 and IoT connectivity.

With hands-on training and real-world scenarios, attendees will enhance their skills in configuring, troubleshooting, and optimizing network systems for today's connected world.

STRUCTURE

This 12-hour training program, delivered live or online over two days, is structured for a group of 6-10 participants and includes an exam at the end.

Participants must have a laptop with an Ethernet port and a Teltonika router from the RUT2/RUT9 series (or similar). Required software: TeamViewer or AnyDesk, and an SSH client.

TOPICS

OSI & TCP/IP	Protocols	Networking hardware
Network Topologies	IPv4/IPv6	Subnets
Routing	Wireless networking	API

PRICE:

\$250/€250 + VAT PER PARTICIPANT