

Network Manager Telecom Configuration Training

Remote Corporate Training

IQGeo's **Network Manager Telecom Configuration Training** empowers students to take full control of their network management environment by mastering the configuration tools within our software. This focused course is designed to give students the knowledge to customize and optimize their workflows, ensuring that their system is tailored to meet operational needs.

By gaining a deep understanding of the configuration options, students can enhance system efficiency, streamline data management, and improve network oversight. Our structured, out-of-the-box training is developed with students success in mind, ensuring students can implement changes that drive productivity and operational improvements. Corporate training courses are conducted for a single company.

Training offering

Cost: Corporate Training is priced per course with a maximum of 4 students

Duration: 2 days x 3 hours (recommended)

This standard out-of-the-box training session provides students with the necessary knowledge to understand and make changes to the Configuration panel. The training will include a mix of content from a training PowerPoint slide deck, live demo sessions, and a series of instruction-led hands-on exercises. Students will have access to a dedicated training environment for hands-on exercises and will receive the following materials:

- Access to review training recordings (one month validity)
- Access to a PDF copy of the PowerPoint slide deck (one month validity)
- Certificate of participation

Note - Onsite Corporate Training is also available. Contact IQGeo for details.

Course agenda

Day 1 - Introduction to IQGeo basics and configuration panel

Learning objectives

On the first day, students will gain an overview of the IQGeo platform and navigate the Configuration panel effectively. They will explore the fundamental concepts, including data sources, features, and picklists, essential for effective network management.



Learning outcomes

By the end of Day 1, students will be able to navigate the IQGeo platform confidently and understand the essential components of the Configuration panel. Students will delve into topics such as managing features, picklists, layers, and networks within the Configuration panel. Students will have hands-on experience creating new features and other related settings to drive changes in the front-end application.

Day 2 – Managing permission levels and advanced features

Learning objectives

The second day continues with exploring the features and settings available within the Configuration panel. Students will develop an understanding of data sources and import functionality to expand the data model. Students will also delve into settings that define user level access and permissions. This comprehensive understanding will enable them to tailor the Network Manager Telecom environment to meet their specific operational needs.

Learning outcomes

Students will gain practical skills in configuring data sources and utilizing features that streamline data management and improve network oversight within the Network Manager Telecom platform. Students will possess practical skills in configuring the Network Manager Telecom environment, enhancing system efficiency, and ensuring secure collaboration among team members.

Bundle and save with packaged training ---

In addition to the Network Manager Telecom Configuration training, you can further enhance your team's capabilities with IQGeo's Network Manager Telecom Designer training. This course is tailored to help students master the design capabilities within Network Manager Telecom. For added value, we offer a discount when both courses are purchased together, allowing you to maximize your team's expertise across both configuration and design.

Contact us today to learn more about this special offer and how you can benefit from both courses.

IQGeo course benefits ---

Expert instruction: Our courses are delivered by experienced professionals who have a deep understanding of the Network Manager Telecom software and best practices in the industry.

Comprehensive curriculum: Our structured courses cover everything from foundational concepts to advanced features, ensuring students gain the knowledge needed to excel.

Hands-on learning: Students engage in practical exercises allowing for real-world application of skills learned during the training sessions.

Flexible learning environment: With remote training options and one month of access to course recordings after the training, students can review the material at their convenience while balancing their daily commitments.

Standardized approach: All training courses are designed to ensure customer success, providing a consistent experience for all students regardless of their background or skill level.

Course delivery details ---

- This course will be delivered remotely.
- Training will be delivered via a mix of PowerPoint slides, demos, and hands-on exercises.
- Students will be provided with a link to ShareFile to access trainings for one month after completion.
- Sessions are no more than 3 hours each to accommodate students' work commitments.
- Each course has a maximum of 4 students to ensure the best possible learning experience.

Contact us ---

Contact us today at training1@iqgeo.com to learn more about our course offerings, receive a quote, and to schedule a session.