VCX-IP Installer Course

Target group	Location
Maintainers supporting on-site system installation	Customer site or Frequentis TEC (Vienna)
Language	**Max. number of participants**
English (unless otherwise agreed)	6
Duration	**Course ID**
2 days	AN0360

This add-on course is aimed at customers or partners who are responsible for installing a pre-tested system at the respective site that has already passed the Factory Acceptance Test (FAT).

Participants will, through extensive practical exercises, learn how to install VCX-IP using the respective documentation and tools.

Course goals

Upon successful completion of this course, participants will be able to

〉 install and set up a pre-tested VCX-IP system on-site that has passed FAT
〉 adapt the system settings used at the FAT to match the requirements for local operation
〉 adapt the system by adding radio, telephone and data line interfaces to the system
〉 set line interface parameters according to the connected external systems and network

Knowledge

It is assumed that participants have the ability to

〉 have a good understanding of written and spoken English
〉 accurately carry out certain tasks by following instructions from e.g. an installation manual
〉 accurately carry out certain tasks by following (remote) verbal or interactive guidance provided by a Frequentis Subject Matter Expert

Qualifications

The following qualifications are necessary:

> 〉 English language level (CEFR): minimum B2
> 〉 3 years' engineering experience in IT and networking environments

Training agenda

Day 1	Welcome	Health and safety	Course documentation overview	Introduction to the working environment	Post-FAT system installation processes	Post-installation system inspection processes and troubleshooting	Conclusion
Day 2	Review	Post-FAT system installation processes (cont.)	Post-installation system inspection processes and troubleshooting (cont.)	Case studies and best practices (instructor guided)	Summary and review	Student assessment	Assessment feedback	Student feedback	Student certification	Course closure

FREQUENTIS