FNT Command Junction Box

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Prerequisite: FNT Command Basic

You are confronted with the challenge to represent the associated junction boxes with internal interconnection appropriately in your transmission network, in order in future to provide at anytime information about the position of the junction box and about the detailed, realistic interconnection.

In the FNT Command Junction Box course, you learn how junction boxes are represented realistically on an existing transmission network. You learn all details for the internal interconnection of cables in junction boxes. The output of the internal interconnection of junction boxes is also a core topic of the course.

Content overview:

- Placing junction boxes
- Looping-in cables into a junction box
- Separating (cutting) cables in junction boxes
- Internal interconnection (splicing) in junction boxes
- Displaying cable capacity utilization
- Placing FIST junction boxes
- Placing splice cassettes in FIST junction boxes
- Looping-in cables into FIST junction boxes
- Separating (cutting) cables in FIST junction boxes
- Internal interconnection (splicing) in FIST junction boxes
- Output of the interconnection of a junction box

Optional topics:

- Planning new junction boxes
- Planning reswitchings in junction boxes
- Representation of junction boxes in the Net Spider
- Automatic alignment of junction boxes using coordinates with the help of shafts

Course duration:

- 0.5 days

Maximum number of participants:

- 8 persons
- Adding additional participants (up to a maximum of 10 participants) is possible for an additional fee

The above-mentioned Training is being offered under the rules and regulations set forth in "General Terms and Conditions for Training offered by FNT" herein:

https://www.fntsoftware.com/en/information/gtac

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Publisher: FNT GmbH, Ellwangen, Germany

Production: FNT GmbH, Ellwangen, Germany

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