

FNT Command Tray Management



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Prerequisite: FNT Command Basic

The FNT Command Tray Management course demonstrates the possibilities using a consistent practical example for the documentation of passive FTTH infrastructure technology. Not only the possibilities for users in the GUI but also the aspects of mass data acquisition via BGE import templates for command administrators are shown. The final step is the creation of a routing for fibre optic lines and their visualization in Net Spider.

Content overview:

- Course introduction with contents and procedure
- Workflow using a PON example for FTTH documentation
- General and Tray Management Administration
- Documentation of nodes, shafts, multiducts, pipes and connectors
- Configuration data Import of components using BGE import files
- Graphic visualization in Net Spider and CI graphics
- Documentation of fiber optic cables and their routing

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>

Imprint



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