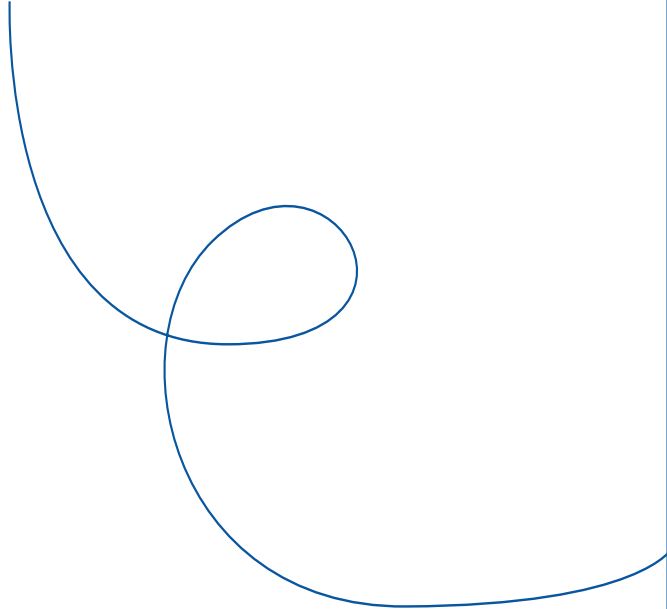


Basic Training

Overview



Basic Training

A decorative blue line that starts from the left side of the 'Basic Training' header, loops around, and then extends as a horizontal line to the right, ending at the top of the blue graduation cap icon.

The training environment at EKS InTec GmbH provides you with customized knowledge building using the RF::Suite software for Virtual Commissioning (VC).

This interactive training course offers you an overview of the RF::Suite software landscape. During this three-day course, you will have the opportunity to build and commission a virtual plant using RF::Suite together with our experienced trainers. You will be introduced to all the necessary software functions for VIBN. These include, for example, creating projects, coupling software, and the correct use of the VIBN system.

Whether you choose the online option or attend in person at our office in Weingarten, you will benefit from a practical and engaging learning environment.

In addition, you will receive access to our EKS Hub. Here, new features and further content will be presented to you using short screencasts and documentation.



● Content

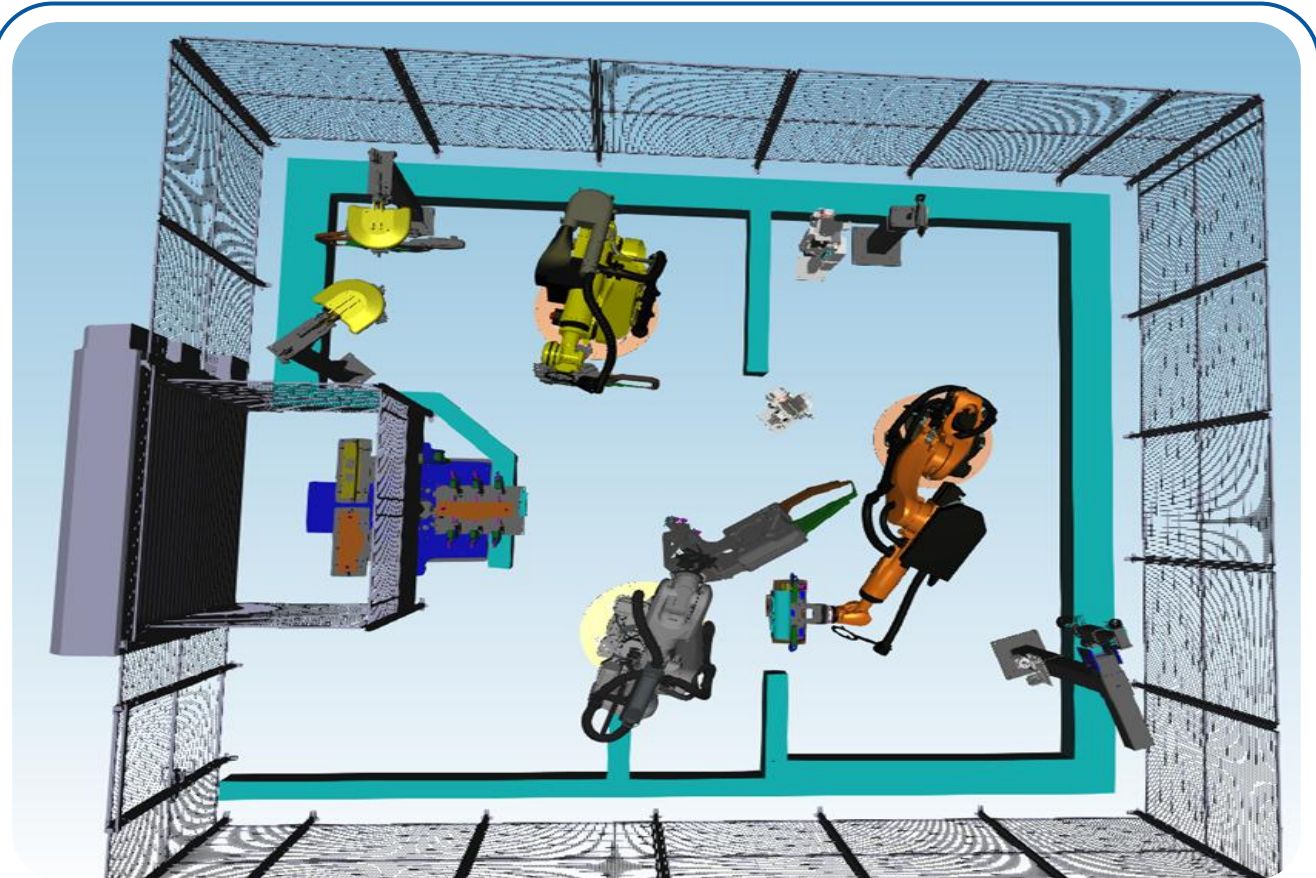
RF::Suite Basics:

- RF::ViPer
- RF::YAMS
- RF::RobSim
- RF::MAX²
- RF::VPM
- RF::ABBConnect
- RF::FANUCConnect

Setting up a virtual plant (training cell) with RF::Suite

Commissioning the self-built training cell

Tips & Tricks for RF::Suite (EKS Hub and Tutorials)



This plant is prepared and put into automatic mode during the Basic Training.

Requirements

No special prior knowledge is necessary. Experience in control engineering, robotics, or commissioning of automation systems is helpful.

Hardware

For the training, each participant will be provided with a computer to which they can connect remotely.

The training plant will be set up together on these computers.

Target Groups

- Decision-makers
- Planners
- Programmers, project engineers and commissioning engineers
- Maintenance and service personnel
- Innovators

Duration

The basic training course is scheduled for **three** days.

Language

German, English

Maximum number of participants

5