Freelance System
Description of the Freelance System running in the ABB University Cloud

Content:
System Structure,
Freelance System Version,
IP Addresses, User and
Passwords, System
Functions, Functional
Areas, Supported Courses,
Support and Questions

Description

The ABB University Cloud Freelance System uses the latest functions and software versions. It can be used for many courses from ABB University. Each Freelance node can be used for one user..

System Structure

One node (SingleNode) based on virtualized Windows 7,
1 HSI Netzwerk,

- F800F-4x: Engineering, Operations, OPC Server, Formulation, Emulator, CBF Viewer

Freelance System Version

Freelance 2016 SP1

IP-Addresses

- F800F-4x: 172.16.4.4x

System Functions

- Engineering
- Operation
- OPC Server
- Formulation
- Emulator (SoftController)
- CBF Viewer

Activated System Functions

- All System Functions except SecurityLock

Users and Passwords

1 User and Password

- Freelancer (abb)

Functional Areas

Content of Project

- Water Work Simulationl

- Supported Courses
  These courses from ABB University can be delivered with the system
- T560
- T561
- T562
- T564
- T565
- T566
- T568

Support and Questions

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