



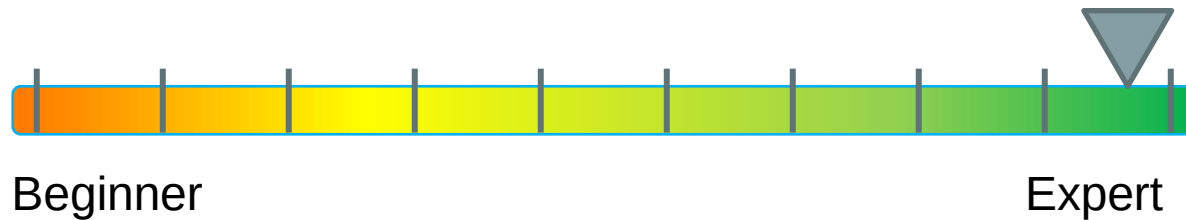
APROL Ecamp

Concurrent & Offline Engineering



Agenda

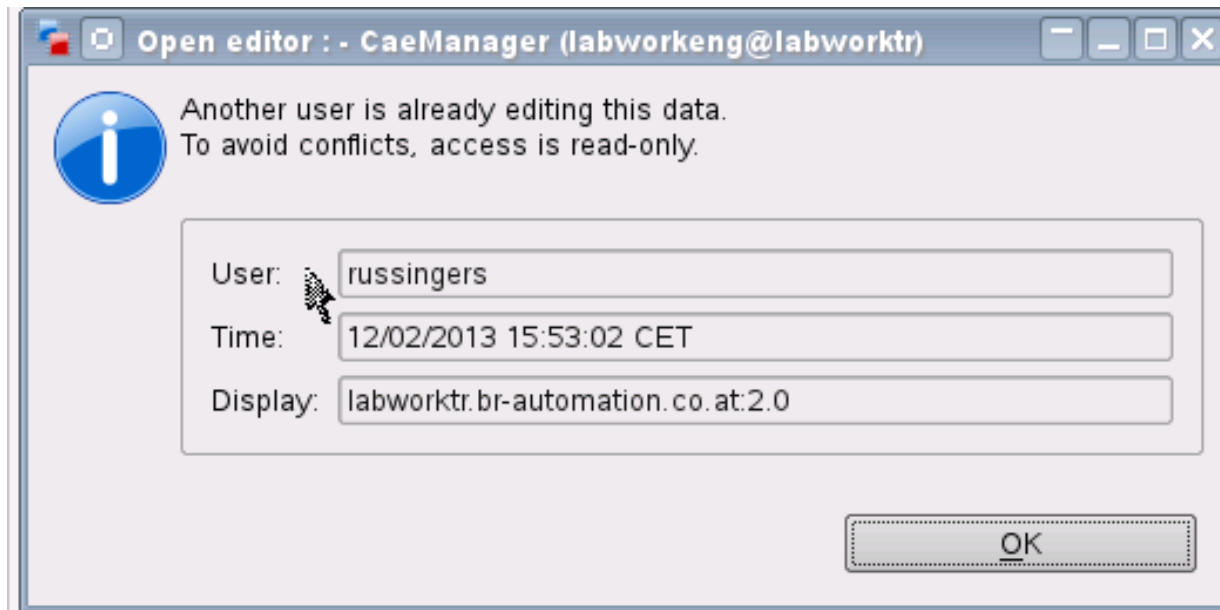
Time	Topic
3:00 pm	Short information
3:30 pm	Offline engineering





Concurrent engineering

- By default
- Project parts are locked by user





Offline engineering

- Supports regional and logically separated engineering by a user team
- Two different application cases
 - Edit project elements from the entire project outside of the engineering area
 - One Engineering system for step by step commissioning



Offline engineering

Advantages

- Secured by the authorization system
- Status indicator
- New project elements can be added in both environments
- The entire CAE management system is present in both environments
- Available in both environments
- Smooth management for recombining



Offline engineering

Requirements

- The user must be logged in exclusively
- The user must have rights for offline engineering
- Both APROL Engineering systems must be the same release and build
- An engineering system must be present in the offline environment



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