

mecke engineering information



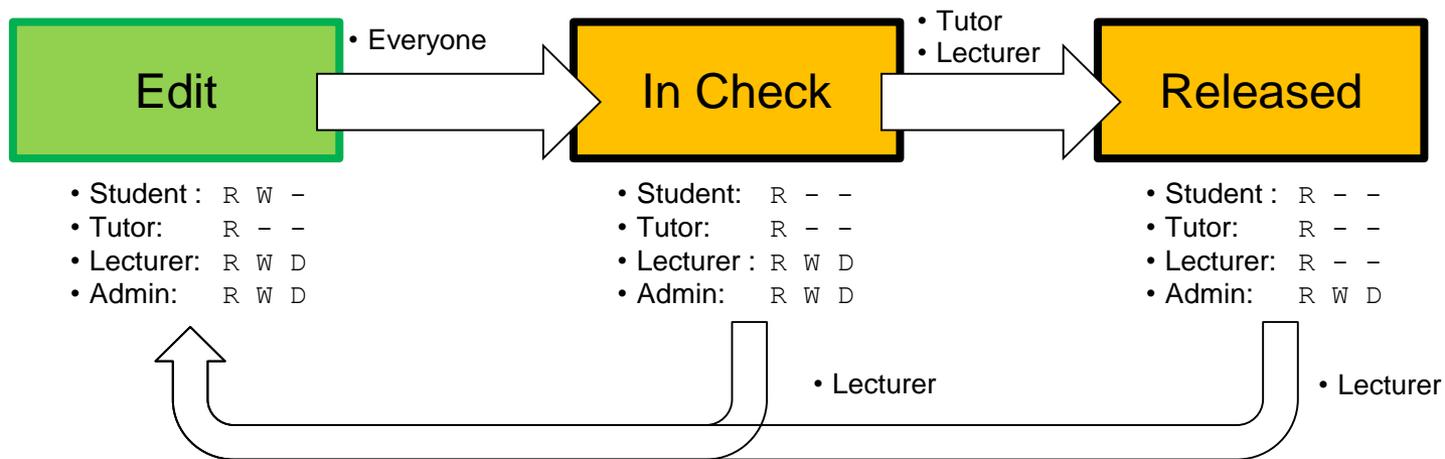
Academic Package  
For Autodesk Vault

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# Configuration of the academic lifecycles

Academic Engineering Release Process:  
Based on flexible Release Process

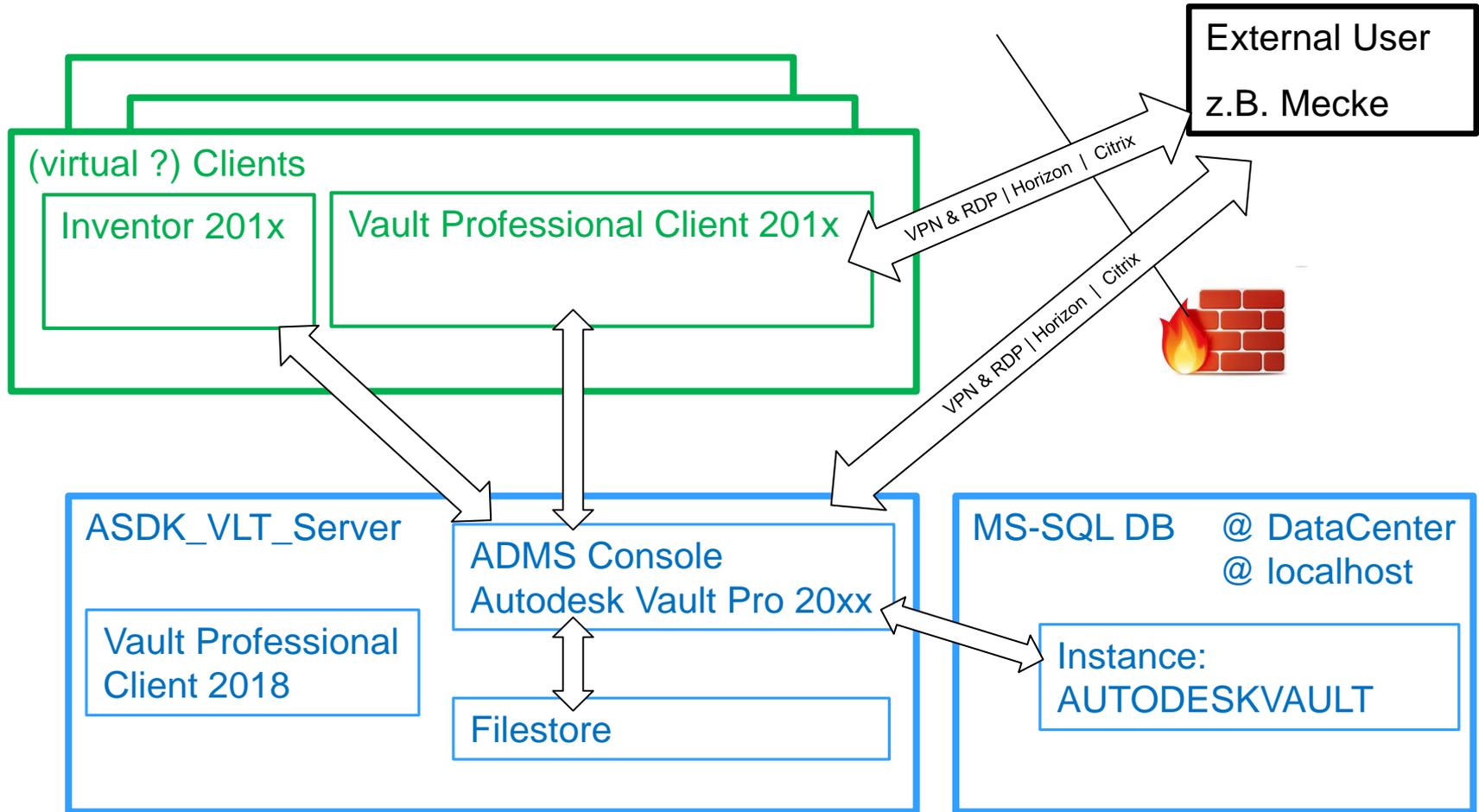


When you create a Vault instance with the configuration file, then you will have the lifecycle available, but since there are no user groups in place yet, you have to assign the rights.

# Vault Architecture example

Server Side

Multiple Clients



## Get started for students

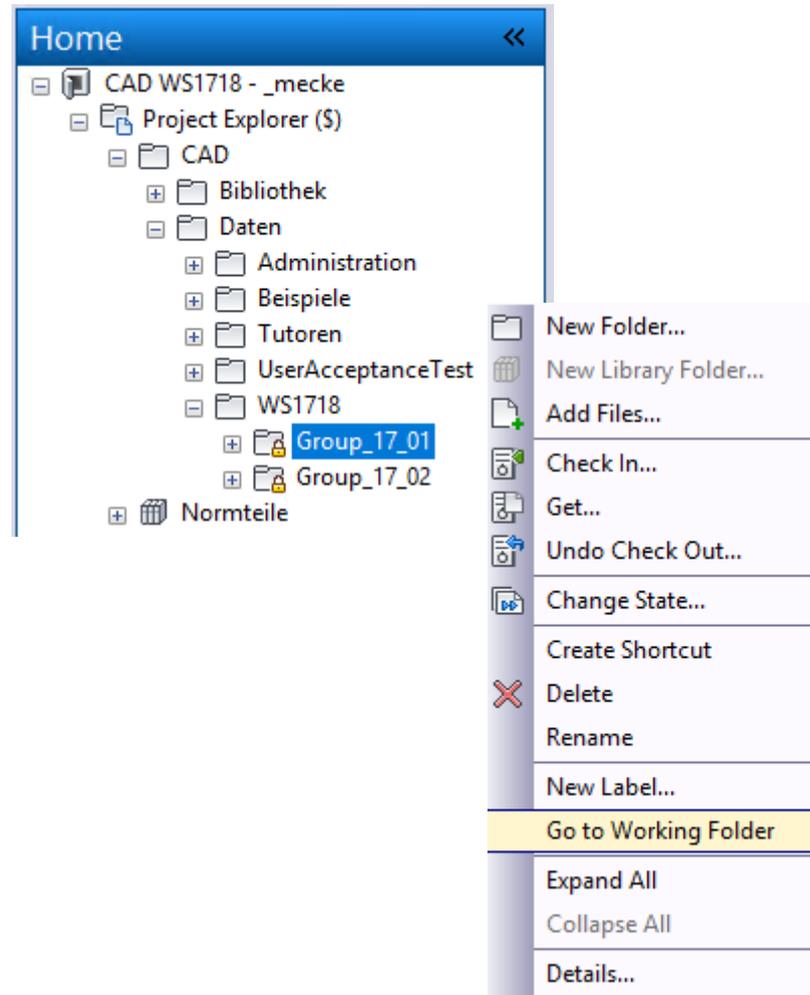
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You are starting to work on a new windows account? You probably want to get started with your students like this:

1. (Start & Close Inventor to register file extensions)
2. Vault Client Login
3. Get the Project file from the Vault
4. Double-Click the project file to start Inventor
5. Go to the Vault Addin in Inventor and Login into Vault (second independent connection)
6. Open a file from the library as example
7. Create you own Parts & Assemblies, Dwg...

# Work in the folder structure

- In the Vault Client navigate to your Group folder
- In the context menu find the “Got to Working Folder” command to create the local folder structure to initially save files.

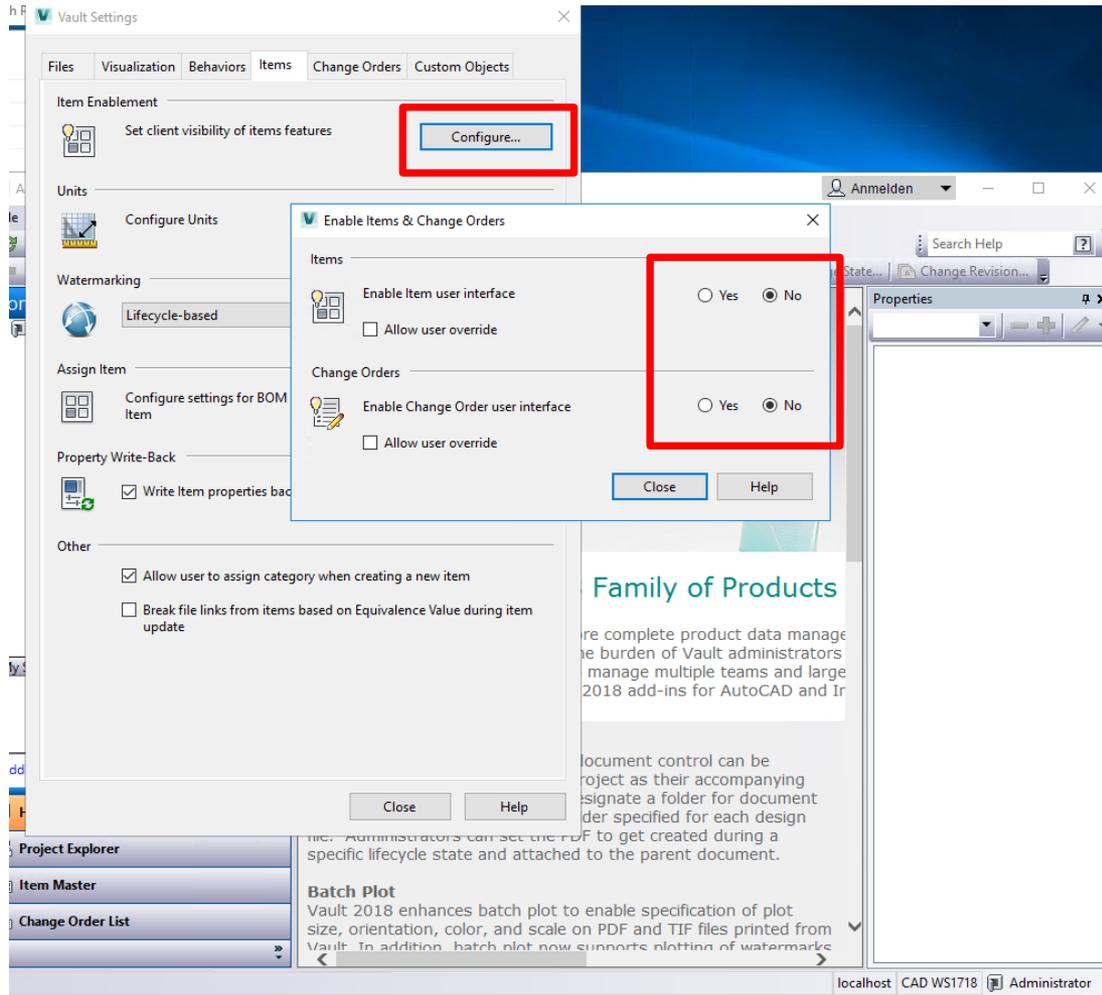


# Configuration: Categories and Properties

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- Engineering (Category)
  - Rules: Inventor Files
  - Lifecycle: Academic Engineering Release Process
  - Properties: None
  - Revision schema: Standard Alphabetic Format
  
- Basic
  - Rules : Documents (doc, txt, etc.)
  - Lifecycle: Academic Simple Release Process
  - Properties: None
  - Revision schema: None

# Item View



Disable the item and ECO management, if you do not want to work with this.

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# Contact

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