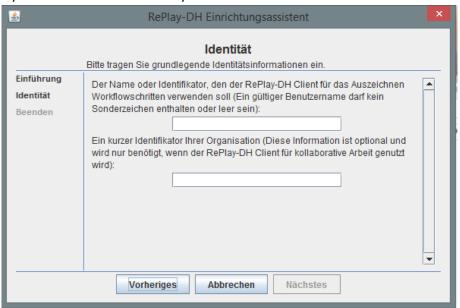
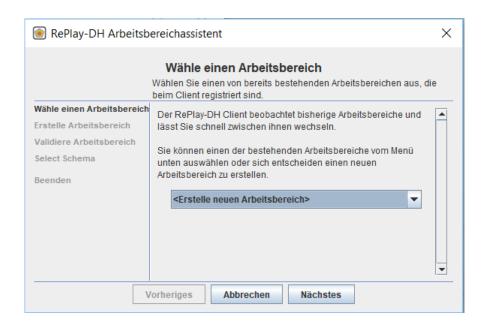
- For the beginning unzip the zip file and copy the contents into your target directory. You can run the program with the .jar file.
- When you start the program for the first time, you will find a window for personalization. Enter your name and the name of your institution here and confirm them.

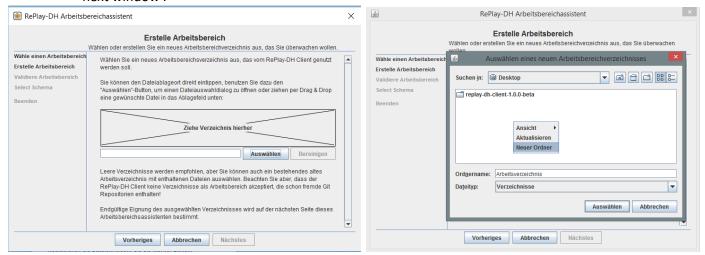


- The workspace assistant opens now: here you are asked to select a workspace. In this case select <create new workspace> and go to the next window.

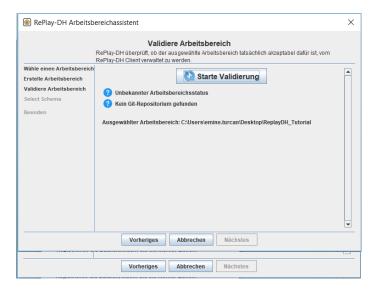


- You must first create the workspace for this tutorial and then you can select it here. You can either do this outside of the client and drag it with Drag&Drop into the provided space. Or you can do this via the <select> button. For this navigate to a directory in which you want to have the workspace and create a new folder with a right-click. Name the new folder and

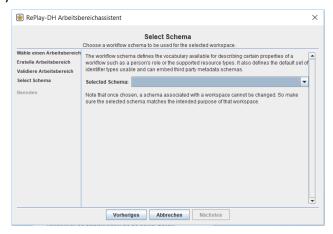
confirm with <select>. If you have selected your desired directory, you can now go to the next window .



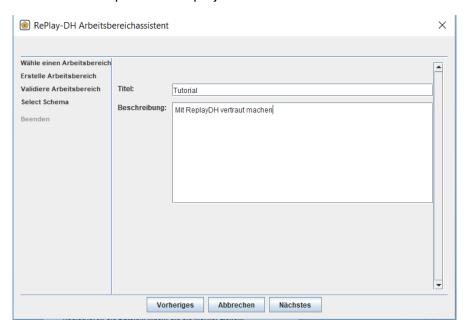
Now start the validation of the workspace directory. This guarantees that the RePlay DH client can function properly. If the message "Found foreign git repository" appears, go back and select a new workspace. For the tutorial, the workspace directory should be empty For general use, an existing directory with already existing files can be used.



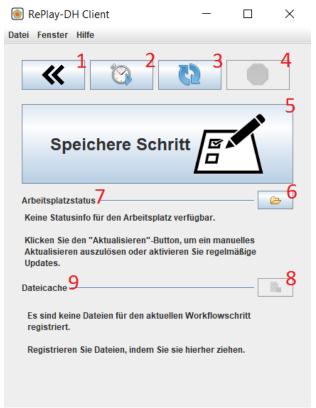
- In this window you select a scheme.



- Enter a title and description for the project here.

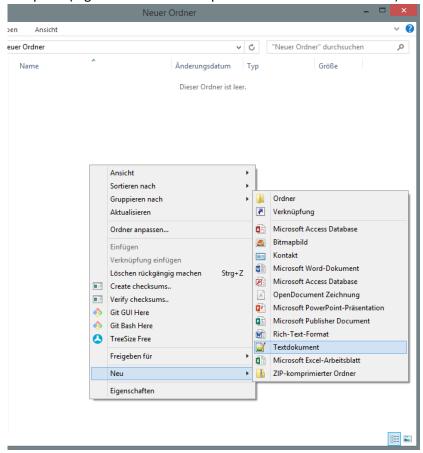


- You are now in the main window of the RePlay-DH client. In the picture below you can see short descriptions about each button; these will be explained further in the course of the tutorial.

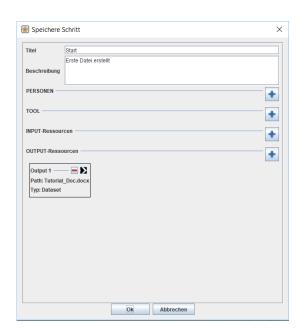


- 1. Folds the expanded view out or in
- 2. Loading automatically the detected changes in the workspace
- 3. Loading manually detected changes in the workspace
- 4. Stops loading of synchronization
- 5. Opens the dialog box to save a new step in the workflow
- 6. Opens the workspace in your explorer
- 7. Gives a numeric overview of detected changes
- 8. Deletes the previous files from the file cache (more in tutorial 3)
- 9. Drag files from the file system here. to provide them with metadata, and add the next storage step.

 Now the workspace has been set up You can start to create a text document in the workspace. (Right-click in the workspace -> New -> Text Document)



- Now you can click on the land -button in the RePlay DH Client to retrieve the current change manually and display it under Workplace-status.
- Now select <Save Step> to save this change in the program. Enter a title and a description of the change in the dialog box and confirm with <OK>. The other functions of the dialog box will be discussed in tutorial 3.



| - | Note: Close the RePlay-DH Client window. Be aware that in this case the program will |
|---|--|
|   | continue by default in the background and does'nt have to be restarted separately.   |
|   |  |