

# User Stories

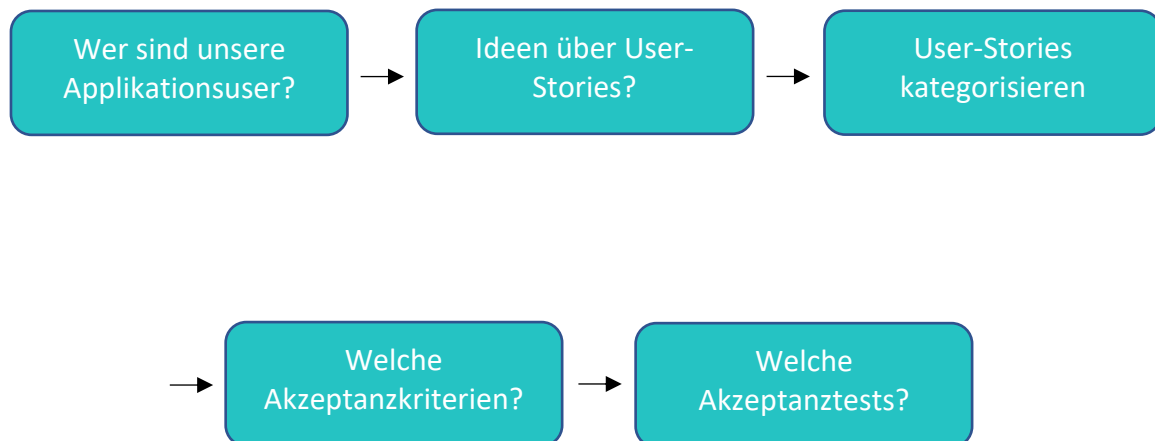


As a user I want to ...

Bevor wir angefangen haben, die User-Stories zu erstellen, haben wir die Users unserer Applikation festgelegt.

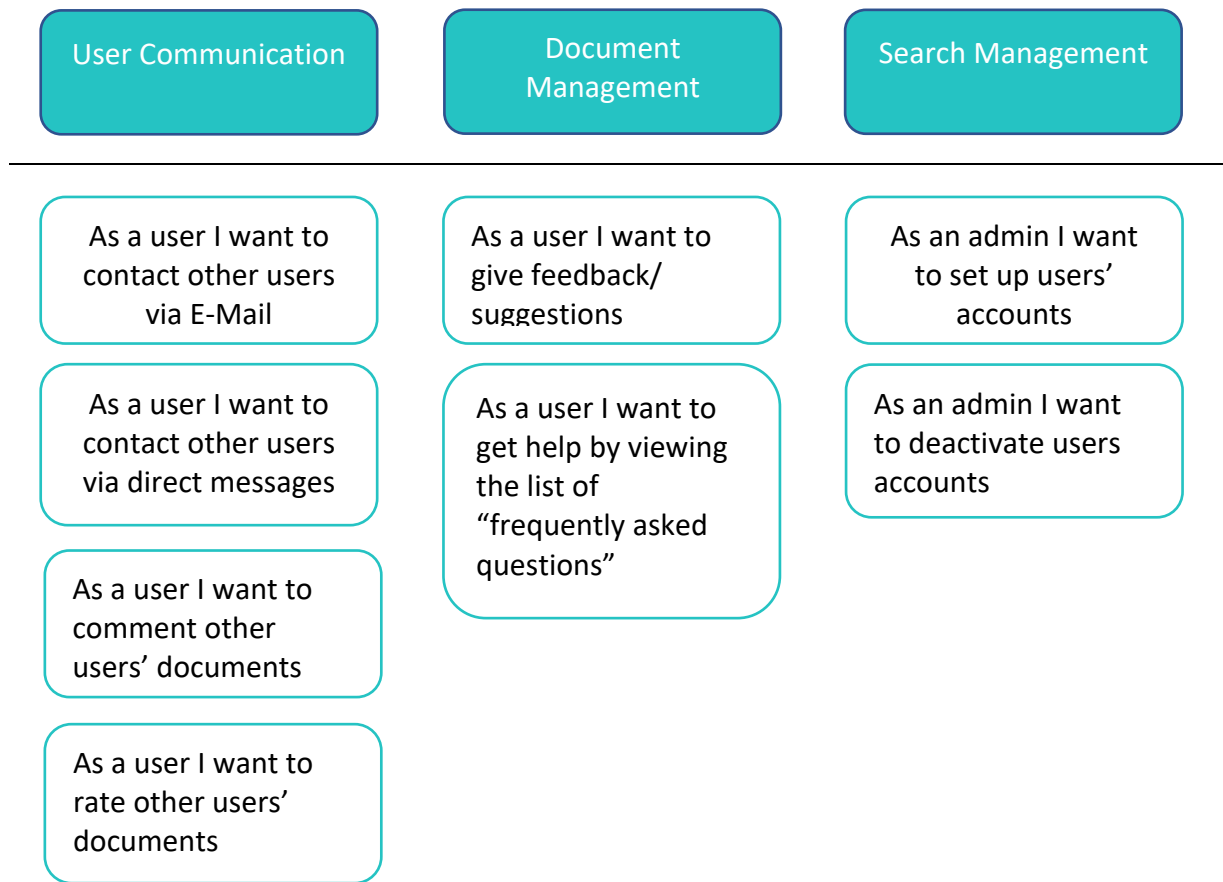
Es gibt insgesamt zwei Sichten in unserer Applikation; das sind die **Studenten**- und die **Admin**-Sicht.

Nachdem uns bewusst geworden ist, wer unsere Applikation benutzen kann, haben wir anschließend angefangen, Ideen über User Stories einzusammeln.



Für eine effektive Methode, User-Stories zu erstellen, kann Gruppieren hilfreich sein, um Bereiche oder Themen mit fehlender Abdeckung zu erkennen. Beim Gruppieren haben wir die Stories beispielsweise nach Funktionalität oder auch Epics /Themen geordnet.

| User-Profile Configuration                              | Document Management                                  | Search-Function Management                              |
|---|--|---|
| As a user I want to create an account                   | As a user I want to upload documents                 | As a user I want to select a study faculty              |
| As a user I want to log into my account                 | As a user I want to download documents               | As a user I want to select a semester                   |
| As a user I want to reset my password                   | As a user I want to edit my documents                | As a user I want to choose between different modules    |
| As a user I want to add/edit personal Information       | As a user I want to delete my documents              | As a user I want to choose between different professors |
| As a user I want to edit personal Information's privacy | As a user I want to sort/categorize my documents     | As a user I want to select a document type              |
| As a user I want to deactivate my account               | As a user I want to pin/upload news to the pin board |   |



Wir haben uns anschließend für 3 User-Stories sowohl ihre Akzeptanzkriterien als auch Akzeptanztests erstellt.

As a user I want to log into my account

Akzeptanzkriterien:

- User inserts his/her username and password.
- System validates the inserted data.
- If inserted data is correct → user is signed in to his/her account.
- If inserted data is incorrect → system displays the error message "invalid username or password"

Akzeptanztests:

- Test with a wrong password.
- Test with a wrong Email.
- Test with a wrong username.

As a user I want to upload documents

Akzeptanzkriterien:

- User selects the "Upload" button.
- User selects a file/directory on the Local File List Window.
- User selects a destination directory on the File Window.
- User clicks again on the "Upload" button.
- Once the user uploads a document/document folder → he/she will be able to find it in the selected directory file.

Akzeptanztests:

- Test if document folder is empty.
- Test if no directory was selected.
- Test if the system discovers that the remote site is unavailable for uploading now (Caused by network errors, full storage or enabled authority settings).

As a user I want to contact other users via direct messages

Akzeptanzkriterien:

- User clicks on the other user's name.
- User selects "contact user", displayed on the other user's profile page.
- System opens up a new message view window.
- User sends a message.
- User receives a message.

Akzeptanztests:

- Test if the other user is online.
- Test if the other user is offline.
- Test with long/short messages and using different keyboard symbols.