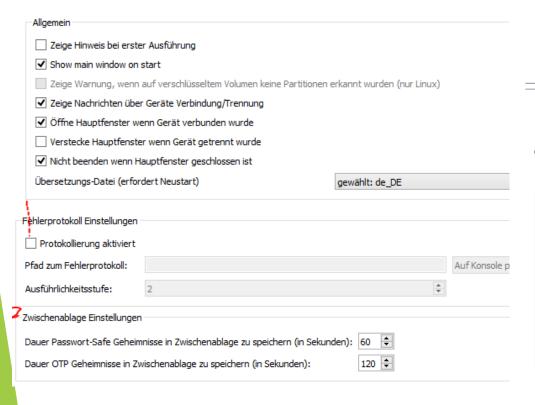
# Review the existing User interface

# **UI- Review**

- 1. Design elements
- 2. text elements
- 3. link elements
- 4. visual elements
- 5. user interactions

## 1. Design elements

### - Some flaws in the alignment



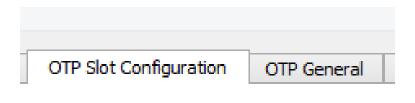
- visual cues for separation

- Button resizes badly for example in french



## 1. Design elements

- Do we need to seperate them?

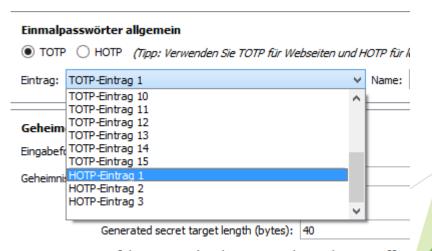


- Show hotp entries in totp?
- do we need to see not existing entries?

- Settings and Overview

General

Einmalpasswörter allgemein



Hinweis: 7weitfaktoren sind nicht nenen nhysische Annriffe i

### 2. Text elements

- clarity—The textual messages a user receives from an application must be clear.
- consistency—Use terms and labels for user interface controls that are familiar to users.
- conciseness—Be as brief as possible, but don't sacrifice meaning for brevity.

TOTP)

- Not much text, but clear and consistent language
- Could have more detailed information for some acronyms (AES, HOTP,

### 3. Link elements

- Everything works as intended
- One web-link "help"-button to the nitrokey documentation website
  - ▶ Is "help" the indicator for the documentation?
- links for pop-up window for unlock password safe

## 4. Reviewing Visual Elements

- 3 colors: grey, white, black
- no images
- not interactable buttons have an "grayed" look
- hovering over buttons-> light blue confirmation
- more graphics for a better visual design, more suitable to Nitrokey

## 5. Reviewing User Interactions

#### Button order

- For Windows:

Cancel is always on the right of OK button

- For MacOS:

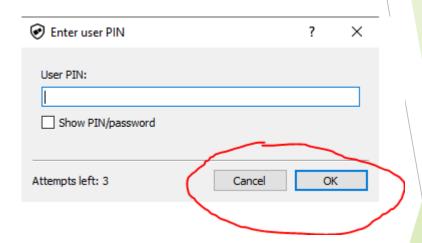
Cancel is on the left of OK button

- For Android:

Cancel is on the left of the OK button

#### Control

- Can't tab in every field
- Function keys have no action



Secret key	
Input format:	● Base32 ○ Hex
Secret Key:	***************************************
	☐ Hide secret key
<	Generated secret target length (bytes): 40 🕏 Generate random secret key Gopy to dipboard
Note: 2 <sup>nd</sup> factors are not protected against physical attacks. If Nitrokey has been lost, change all OTP secrets.	