

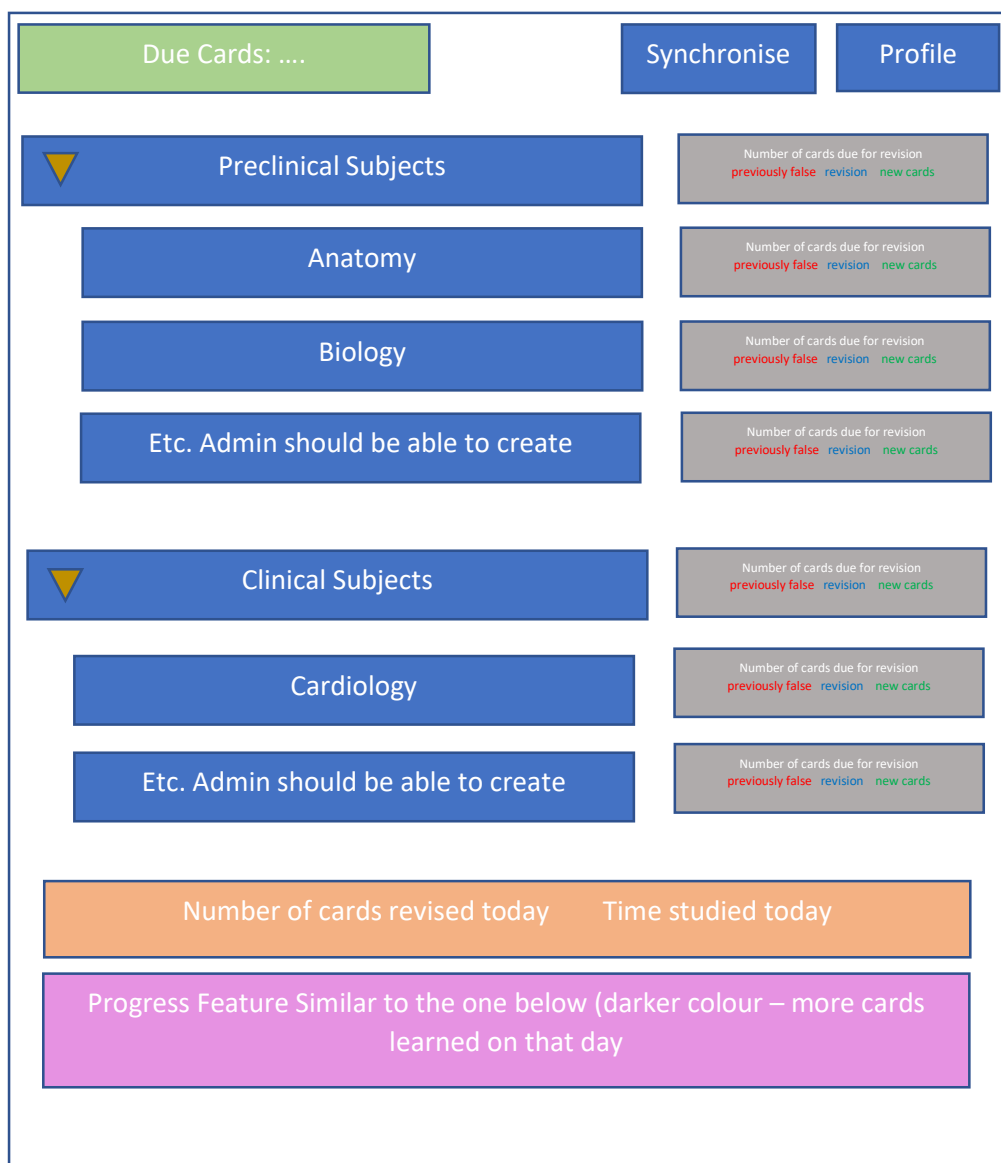
ReLock App description (Re – Revision, Lock – Lock knowledge)

Please make it possible the colour and font of each button can be changed.

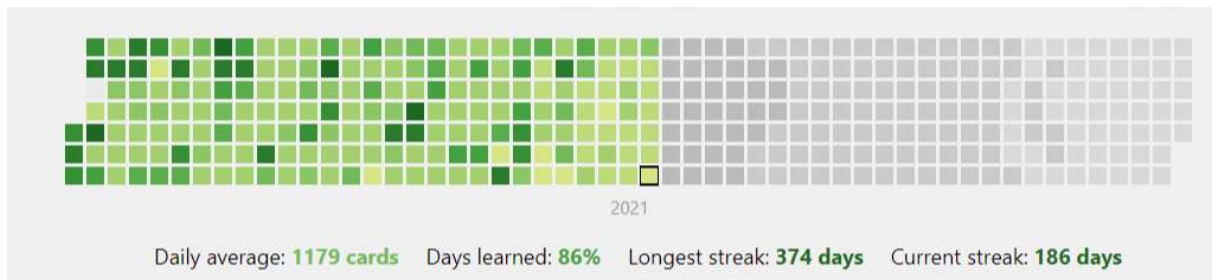
Default: Montserrat

Students should only have access while they are members. If they cancel their membership, the plugin should be disabled.

When students open ReLock:



## Progress table



- A darker colour indicates more cards studied
- It would be great if the users could chose amongst some colours e.g.,
  - Green
  - Red
  - Blue
  - Purple
- If all due cards have been studied on one specific day, the box should be black
- The darker the grey on the prospective cards, the more due cards will be on that day
- When hovering with the mouse over the boxes, the number of cards is shown

## BUTTONS ON THE MAIN MENU (see page 1)

Please note: the colours are just used to make this explanation easier. I would like them to be rather neutral in the real plugin/app

- Due cards      not a button, just for visualisation. It should just be written there how many cards need to be revised on that specific day
- Synchronise      for synchronisation between app and plugin
- Profile      not a button, just showing the username (they give themselves a username when they start their membership)
- Preclinical Subjects      Button for dropping down the subjects that are indented below
- Clinical Subjects      Button for dropping down the subjects that are indented below
- Grey fields:      showing the false/due/new cards, leading to statistics of this specific deck
  - Statistics:
    - Activity chart over the last 30 days
      - Similar to Anki's statistics  
(explained in this video: <https://youtu.be/qaG1aCWAp0>)
      - E.g.,:
        - Pie chart showing
          - How many cards have been studied already
          - How many cards have never been studied
          - How many cards have been put on hold
- Orange field:      not buttons, just telling the number of cards that have been revised today and how long it took the student

When a deck is clicked (blue buttons e.g., Anatomy, Biology):

#### DECK MENU

Include Tags:	<input type="text" value="search"/>
<div>List of selected Tags</div>	
Exclude Tags:	<input type="text" value="search"/>
<div>List of selected Tags</div>	
number of cards to revise:	<input type="checkbox"/> All (checkbox, default: ticked) enter number here _____
number of new cards:	<input type="checkbox"/> All (checkbox, default: unticked) enter number here _____
number of cards on hold:	<input type="checkbox"/> All (checkbox, default: unticked) enter number here _____
<input type="checkbox"/> Include all tags (tickbox), default: on	
<input type="button" value="Study"/>	

Study button

-> random selection of the prepared cards

### Cards:

All cards should have the option to easily upload a background png file (include: save setting as default so I do not have to enter it every single time). In my case, I want to use this one:

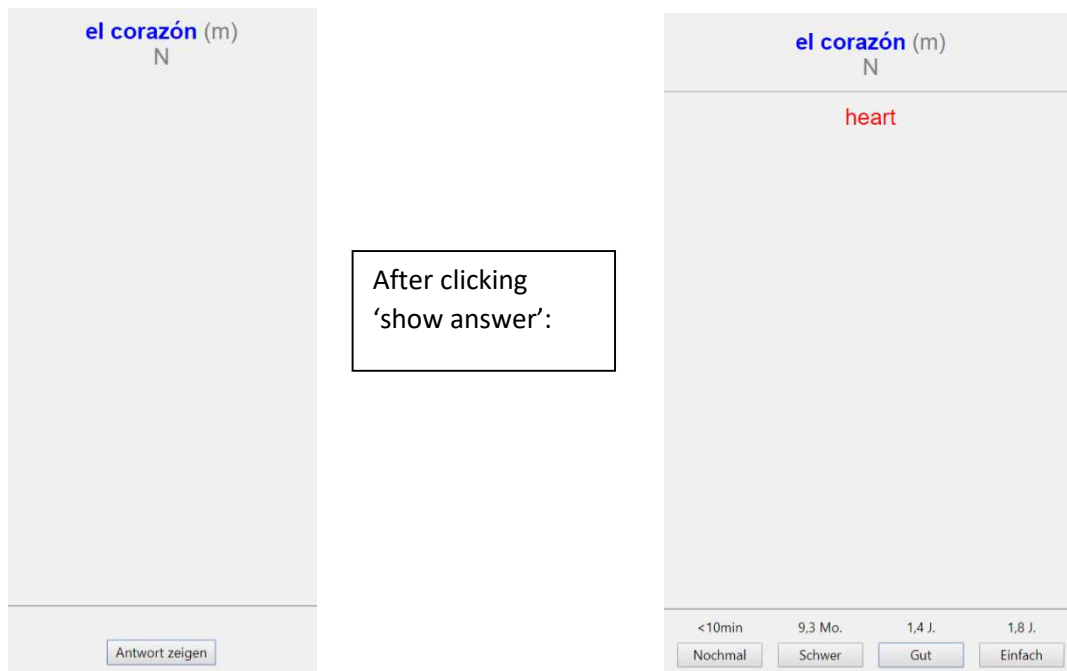


The font should be selectable on all cards (include: save setting as default). I will use Montserrat  
It should be possible to include bullet points, underlined, italics, bold text easily

For each card, the user should have the possibility to put it on hold (right corner next to 'show answer' which would be in the middle). Those cards that have been put on hold should be re-activated by via deck menu.

Card types to choose from

- Basic
- Basic and reversed (just like basic but includes the opposite direction of asking as well – it can be viewed as two sister-basic cards)



- Gap text:

Él [...] el primer premio.

After clicking  
'show answer':

Él **obtuvo** el primer premio.  
He took the first prize.  
Difficulty: 7604



- When creating those gap texts (in Anki: closed cards), It would be useful if it worked a bit like described here: <https://youtu.be/IRY1rYxd9EM>

- Table Gap Text

Types of Sensory Impairment

Type of Sensory Impairment	Localisation	Sensory Deficits (Kind of Sensation)	Damaged Structure (Lesion Site)	Diseases
Peripheral Nerve or Plexus	Area of Nerve Innervation	All (Superficial and Deep)	Single Nerve	Compression Neuropathies Trauma
Polynuropathy	[...]	All	Many Peripheral Nerves	Polynuropathy (DM, Toxic)
Nerve Root	Tape Type, Dermatomeral Distribution	All	Dorsal Root	Cervical Spondylosis/Disc with Compression of Nerve Root, Inflammation, Tumour
	Rashes (VZV)	Superficial: Pain, Temperature, Touch	Dorsal Root, Sensory Root, Ganglion	Postherpetic Neuralgia
Segmental Dissociation	Segmental, Dermatomeral Distribution	Pain, Temperature	Dorsal Horn	Syringomyelia, Tumour
Tract	Loss of function below the level of the lesion	Superficial: Pain, Temperature, Light Touch	Tractus Spinothalamicus	Tumour Trauma Myelitis MS VIB12 Deficiency
		Deep: Proprioception and Discriminative Touch	Fasciculus Gracilis/Cuneatus	Tumour Trauma Myelitis MS VIB12 Deficiency
Alternans	Face - Ipsilateral Body - contralateral hemitype	All	Brainstem: Ncl. N. Trigemini, Tracts	Stroke TIA Tumour Encephalitis Trauma MS Neurodegenerative Disorders
Hemitype	Contralateral Limbs, Body	All	Thalamus Capsula Interna Corona Radiata	Stroke TIA Tumour Encephalitis Trauma MS Neurodegenerative Disorders
Monotype	Selective Part of Body	All	Parietal Lobe Cortex (Gyrus Postcentralis)	Stroke TIA Tumour Encephalitis Trauma MS

Bearbeiten

Antwort zeigen

Mehr ▼

After clicking on reveal answer:

Types of Sensory Impairment

Type of Sensory Impairment	Localisation	Sensory Deficits (Kind of Sensation)	Damaged Structure (Lesion Site)	Diseases
Peripheral Nerve or Plexus	Area of Nerve Innervation	All (Superficial and Deep)	Single Nerve	Compression Neuropathies Trauma
Polynuropathy	<b>Distal, Symmetric "Gloves and Socks"</b>	All	Many Peripheral Nerves	Polynuropathy (DM, Toxic)
Nerve Root	Tape Type, Dermatomeral Distribution	All	Dorsal Root	Cervical Spondylosis/Disc with Compression of Nerve Root, Inflammation, Tumour
	Rashes (VZV)	Superficial: Pain, Temperature, Touch	Dorsal Root, Sensory Root, Ganglion	Postherpetic Neuralgia
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Bearbeiten

&lt; 10min

2t

10,4 Mo.

2,2 J.

Nochmal

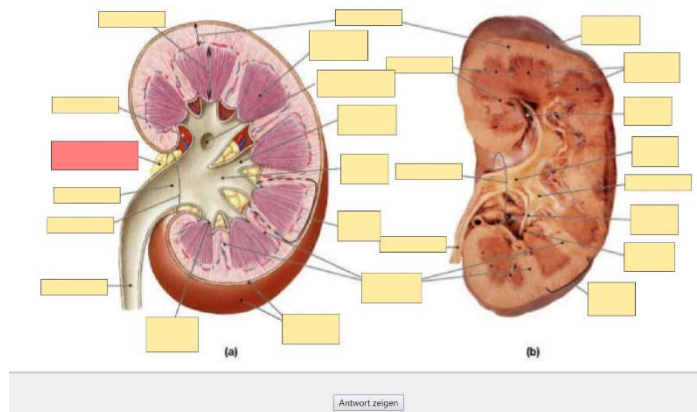
Schwer

Gut

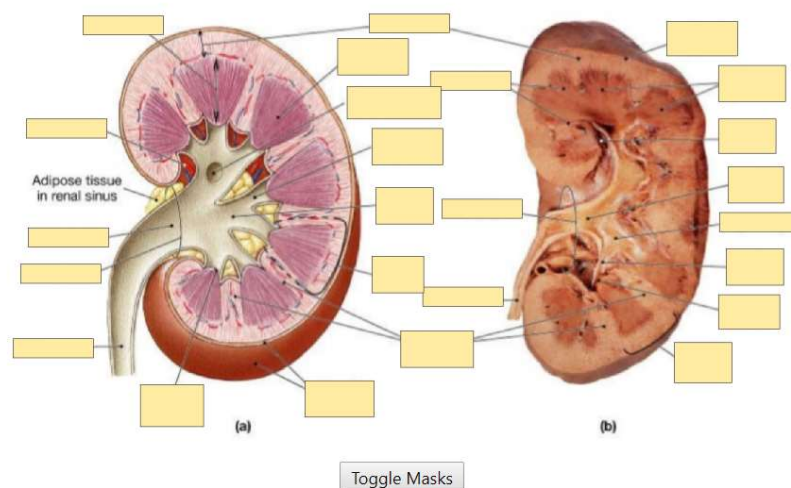
Einfach

Mehr ▼

- Annotation occlusion



After clicking on 'reveal answer':



- 3 different approaches
  - Hide all, ask for one (as seen above)
  - Hide all, ask for all (then all occlusions would be red)
  - Hide one, ask for one (only one annotation is hidden with red)

What happens when pressing one of the four buttons after revealing the answer:

- The card's next revision is scheduled  
this link should help with the formula:  
<https://gist.github.com/fasiha/31ce46c36371ff57fdb1254af424174>
- This also affects
  - The 'due card' numbers on the HOME screen (grey and green field)
  - The progress chart on the HOME screen
  - The statistics (if a new card has been attempted, it will now be a 'learning' card)



What happens when the administrator makes changes to a card?

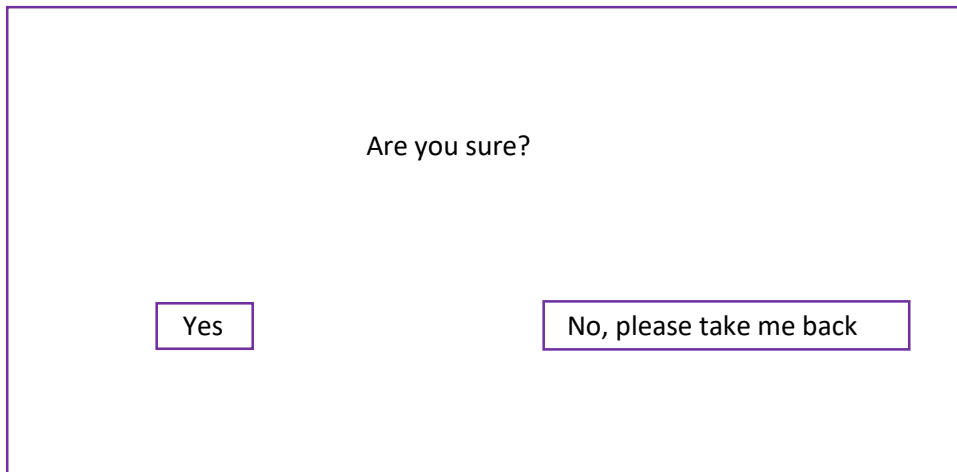
- There should be an option to 'publish changes'
  - Now
  - At a certain time
- Then the members should be notified:

OLD CARD (ANSWER SIDE)

UPDATED CARD (ANSWER SIDE)

Accept changes?

When member choses 'Yes' or 'No' : This message should appear:



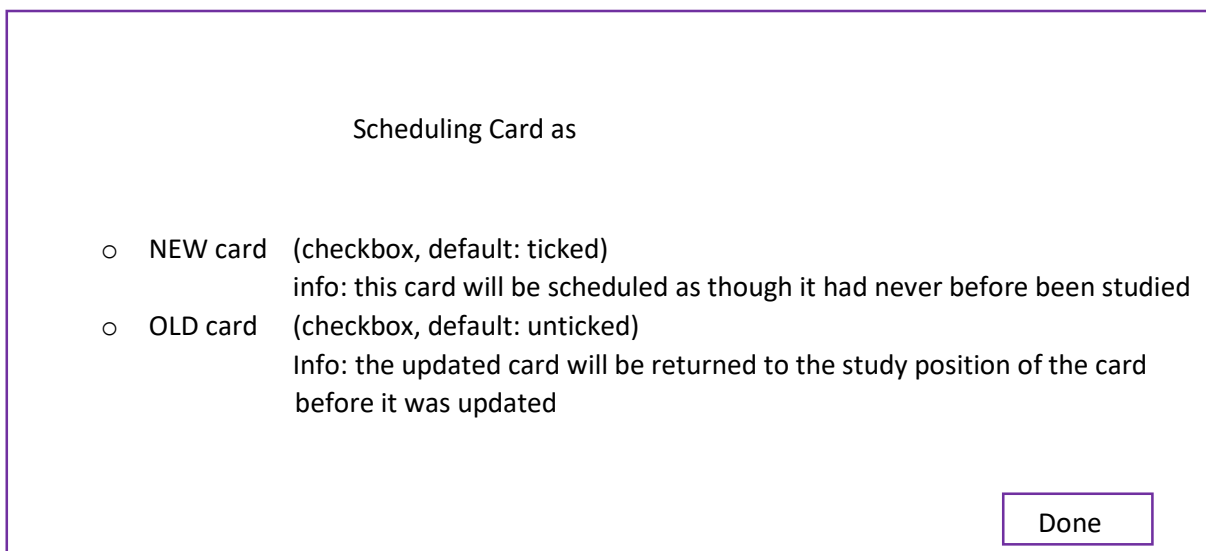
Are you sure?

Yes

No, please take me back

And if the member has clicked 'Yes' for 'Accept changes?' AND for 'Are you sure?'

Ask:



Scheduling Card as

- ☐ NEW card (checkbox, default: ticked)  
info: this card will be scheduled as though it had never before been studied
- ☐ OLD card (checkbox, default: unticked)  
Info: the updated card will be returned to the study position of the card before it was updated

Done

Also:

It would be useful if I can create several cards at once (e.g., have several gaps within the gap text/table or several occlusion for an image) such as described in the video here

- <https://youtu.be/IRY1rYxd9EM>
- <https://youtu.be/hyU2W7VgBmw>