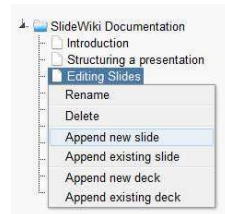
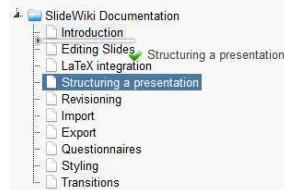


Structuring a presentation

To structure your presentation you can use the context menu which is shown by **right clicking** on your deck.

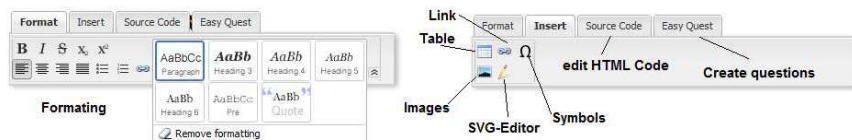


You can use **drag and drop** in order to change the positions of slides within a deck.



Editing Slides

SlideWiki employs Aloha-Editor for editing slide content. It also uses SVG-edit for drawing shapes within an slide.



Using these features you can add code, quotes, shapes and etc. to your slides. Some examples follow:

```
<div> Hello World! </div>
```

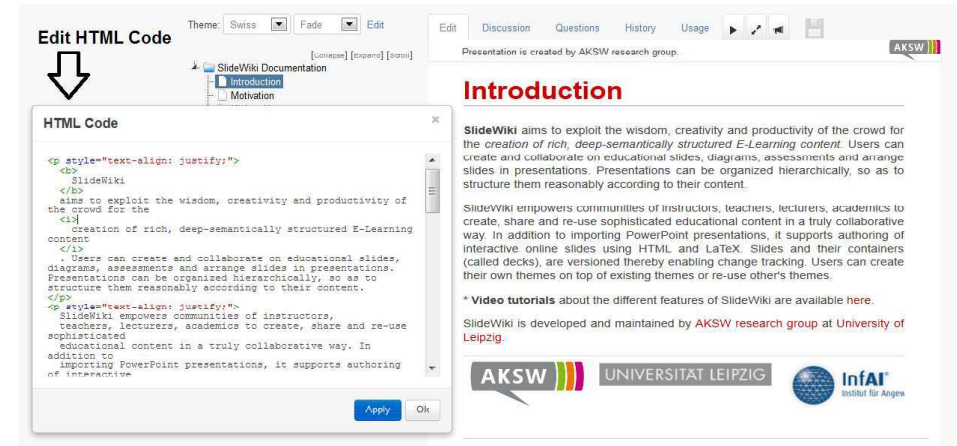
Food is an important part of a balanced diet!



Editing Slide HTML Code

Users familiar with HTML can easily edit slides' source code. SlideWiki uses CodeMirror to highlight the HTML source code.

WYSIWYG and **source code** views are synchronized so that changes in one view will affect the other one instantly.



LaTeX integration

SlideWiki uses MathJax to display mathematical content.

You can use LaTeX expressions within your slides. For example:

```
\left( \sum_{k=1}^n a_k b_k \right)^2 \leq \left( \sum_{k=1}^n a_k^2 \right) \left( \sum_{k=1}^n b_k^2 \right)
```

which will result in:

$$\left(\sum_{k=1}^n a_k b_k \right)^2 \leq \left(\sum_{k=1}^n a_k^2 \right) \left(\sum_{k=1}^n b_k^2 \right)$$

You can also write inline LaTeX. For example:

```
\(a^{\mathcal{I},\mathcal{Z}} = a^{\mathcal{I}} \cdot \Delta_{\mathcal{I}}\)
```

which will result in: $a^{\mathcal{I},\mathcal{Z}} = a^{\mathcal{I}} \in \Delta_{\mathcal{I}}$

For more TeX samples click [here](#).