

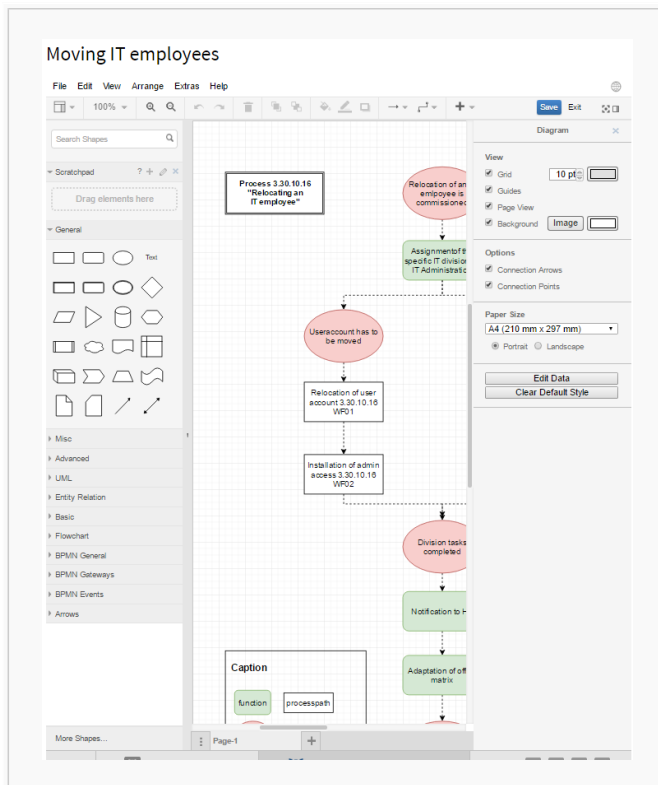
5.8 UserManual:Extension/DrawioEditor

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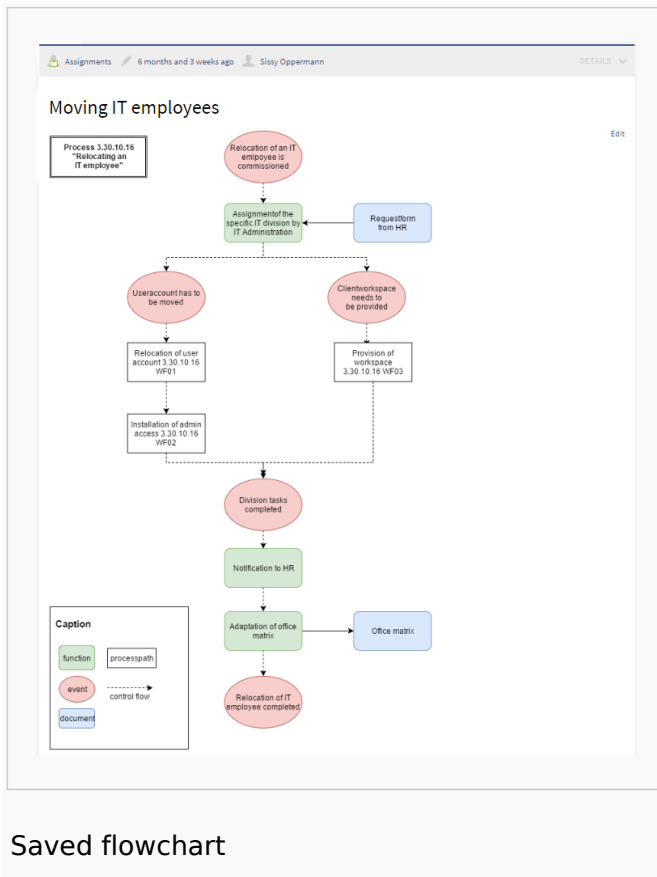
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Summary

Draw.io offers extensive drawing possibilities for process flowcharts, infographics and other visualizations on a wiki page. Descriptive graphics like process chains or decision trees can be constructed directly on a wiki page.



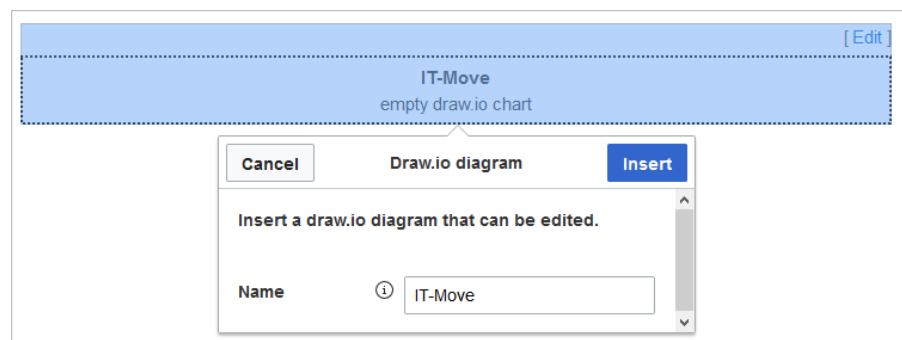
Edit mode



Creating a drawing

To insert a drawing with VisualEditor:

1. **Create or choose** a page where you want to insert a drawing.
2. **Select** *Insert* > *Magic word* from the editor toolbar.
3. **Choose** *drawio* from the list of magic words.
4. **Click** *Done*. This opens a dialog box. Enter a name for your drawing.
5. **Click** *Insert*.



This inserts the following tag in your source code `{{#drawio:Name_of_the_flowchart}}`

6. **Save** the page.
7. **Click** *Edit* to open the draw.io editor. For the best editing experience, set your wiki into full-screen mode using the toggle button in the main toolbar:



8. In draw.io, **click** *Save* to save your drawing.
9. In draw.io, **click** *Exit* to close the draw.io editor.

Using draw.io with image maps

Draw.io creates a versioned png-file in the *File* namespace. This means that every change of the flowchart that was concluded by *Save* will create a new, updated version of this png-file. You can now integrate this file on another page in your wiki or create an **image map**.

Please note: unfortunately it is not possible to use ImageMapEdit directly with the DrawIO tag in an article, so you will have to create separate pages for this.

Related info

- [draw.io support](#)
- mediawiki.org/wiki/Extension:DrawioEditor
- [UserManual:DrawioEditor](#)
- Anja Ebersbach, [draw.io für MediaWiki und BlueSpice-Kollaborativ erstellte Zeichnungen](#), Hallo Welt! Blog vom 11. Juli 2017. (german)

UserManual:En: UserManual:De:Handbuch:Erweiterung/DrawioEditor