


Extensions (sélection)

Quelques démonstrations...

-  (à jouter) :
 - [filelist](#)

advanced

- <https://www.dokuwiki.org/plugin:advanced>

Bookcreator

Utiliser l'interface via l'icône "ajouter au livre" à droite....

Bootstrap Wrapper

- [Bootstrap Wrapper](#)
 - extension nécessitant un thème Bootstrap, tel que [bootstrap3](#)
 - Pour les icônes, installer aussi l'extension [icons](#)
 - Les fontes d'icônes Awesome et Glyphicon sont installées avec le thème bootstrap3 !
 - pour voir les composants en action :
 - <http://www.lotar.altervista.org/wiki/wiki/plugin/bootsrapper>
 - https://theta5912.net/doku.php?id=wiki:plugins:bootstrap_wrapper

Bureaucracy, pagemod, struct

- [bureaucracy](#)
- [pagemod](#)
- Exemple :
 - [mailing_form-test](#)
 - [mailing_result](#)
- [struct](#) (inspiré de [data](#))
 - nécessite [sqlite](#)

Captcha

- <https://www.dokuwiki.org/plugin:captcha>

catlist

- [Ressources en enseignement de la chimie](#)

changes

- <https://www.dokuwiki.org/plugin:changes>

chem

- heptahydrate du sulfate de fer (II) : $\text{FeSO}_4 \cdot 7\text{H}_2\text{O}$ (écrit $\text{FeSO}_4 \cdot 7\text{H}_2\text{O}$ sans indices)

CSV

- [liste non exhaustive de produits chimiques autorisés, interdits ou autorisés sous conditions dans les établissements scolaires de l'enseignement secondaire général](#)

dataplot

[exemple](#)

datatables



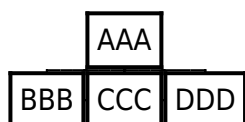
: compléter, installer, utiliser

- <https://www.dokuwiki.org/plugin:datatables>
- <http://lotar.altervista.org/wiki/wiki/plugin/datatables>
- ...

Definition list

- [Glossaire de chimie](#)

diagram



EEE	FFF
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	Appréhender une réalité complexe	en observant
Résoudre une situation complexe par la mise en œuvre de la démarche scientifique	Investiguer des pistes de recherche	en expérimentant
	Structurer des résultats, les communiquer, les valider, les synthétiser	en se documentant
		en modélisant

Autres exemples :

- [curriculum_chimie_secondaire](#)
- [demarche-investigation](#)

Doodle4

- [test_doodle4](#)
- Pour des votes : [vote-451217](#)

Draw.io

image-test

dw2pdf

flowchartjs

- <https://www.dokuwiki.org/plugin:flowchartjs>

<flowchartjs default>

```
st=>start: Start|past:>https://www.umons.ac.be[blank]
e=>end: End|future:>https://dvillers.umons.ac.be/wiki/
op1=>operation: My Operation|past
op2=>operation: Stuff|current
sub1=>subroutine: My Subroutine|invalid
cond=>condition: Yes
or No?|approved:>https://sdds.umons.ac.be/wiki/
c2=>condition: Good idea|rejected
```

io=>inputoutput: catch something...|future

```
st->op1(right)->cond
cond(yes, right)->c2
cond(no)->sub1(left)->op1
c2(yes)->io->e
c2(no)->op2->e
```

</flowchartjs>

Enseignement explicite	Approche (socio)constructiviste	Approche transmissive
<pre> <flowchartjs default> boxe1=>operation: Modelage:>http://par-temps-clair.blogspot.com/2019/11/modelage-en-enseignement-explicite-mode.html[blank] boxe2=>operation: Pratique guidée:>http://par-temps-clair.blogspot.com/2018/10/pratique-guidee-en-enseignement.html[blank] boxe3=>operation: Pratique autonome:>http://par-temps-clair.blogspot.com/2019/11/pratique-autonome-en-enseignement.html[blank] boxe1->boxe2->boxe3 </flowchartjs> </pre>	<pre> <flowchartjs default> boxs1=>operation: Réalisation de la tâche par les élèves (individuellement ou en groupes) boxs2=>operation: Démonstration des procédures par l'enseignant si nécessaire boxs1->boxs2 </flowchartjs> </pre>	<pre> <flowchartjs default> boxt1=>operation: Exposé de l'enseignant boxt2=>operation: Pratique autonome boxt1->boxt2 </flowchartjs> </pre>

flowcharts

- <https://www.dokuwiki.org/plugin:flowcharts>
- mermaid - Markdownish syntax for generating flowcharts, sequence diagrams, class diagrams, gantt charts and git graphs.
- Online FlowChart & Diagrams Editor - Mermaid Live Editor
- Mermaid: Create diagrams quickly and effortlessly | by Alexandra Souly | Towards Data Science
- Produce great looking flowcharts in seconds | by Dom Powys-Lybbe | Medium
- Making Diagrams Fun With Mermaid. Sometimes, a good diagram is the best... | by Ozan Tunca | Better Programming
- Mermaid — Create Charts and Diagrams With Markdown-like Syntax | by Trevor-Indrek Lasn | Better Programming

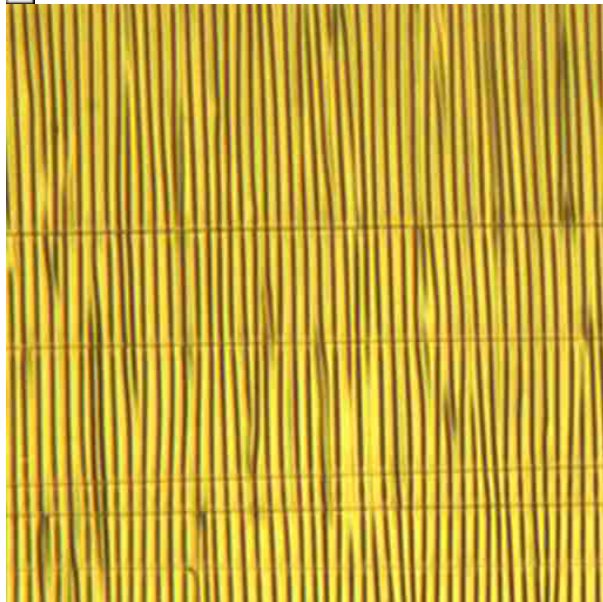
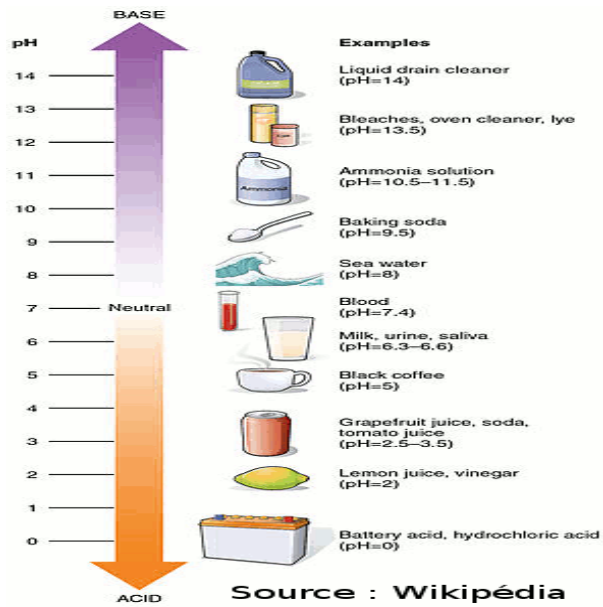
<flow> graph TD;

```
A --> B;
A --> C;
B --> D;
C --> D;
```

</flow>

Gallery

- <https://www.dokuwiki.org/plugin:gallery>



gh

[syntax.php](#)

```
* @license GPL 2 http://www.gnu.org/licenses/gpl-2.0.html
* @author Andreas Gohr <andi@splitbrain.org>
*/
```

```
class syntax_plugin_gh extends DokuWiki_Syntax_Plugin  
{
```

Hidden

4ème jusque 2016-2017

- Constitution de la matière
 - Élément - atome - ion
 - Approche expérimentale du tableau périodique et modèle atomique
 - ions, cations, anions, solutions, solubilités
 - Classification périodique des éléments
 - Modèle atomique simple
 - notion d'isotopes, concept d'électronégativité
 - Évolution du modèle atomique jusqu'au modèle de Bohr
 - Nombre d'Avogadro Mole, masse molaire, volume molaire
 - Molécules - cristaux ioniques
 - La liaison chimique
 - Solutions ioniques : ionisation (dissociation) des substances dans l'eau
 - Concentration et dilution
- Transformation des substances
 - Fonctions et réactions chimiques, équation bilan
 - Réactions de précipitation, de neutralisation acide-base
- Notions à acquérir de manière continue lors des points précédents :
 - Nomenclature usuelle de chimie minérale
 - L'utilisation de quelques substances et notions de sécurité
 - Stoechiométrie - relations entre grandeurs physiques (S.I.)
 - relations masses, nombres de moles, volumes de solutions
- Pratique de laboratoire (pas en sciences de base))

icalevents

* [icalevents](#)

<https://ics.fixtur.es/v2/standard-luik.ics>

iframe

Exemple Google books

Intégration de l'application Trinket

Site web UMONS

Test H5P :

```
<iframe src="https://h5p.org/h5p/embed/328387" width="1090" height="914"
frameborder="0" allowfullscreen="allowfullscreen" allow="geolocation *;
microphone *; camera *; midi *; encrypted-media *"></iframe><script
src="https://h5p.org/sites/all/modules/h5p/library/js/h5p-resizer.js"
charset="UTF-8"></script>
```

Include

Info

- [plugin info](#)
- Affiche la liste des extensions installées ou d'autres informations
 - [syntaxplugins](#) — Displays a list of available syntax plugins.
 - [adminplugins](#) — Displays a list of available admin plugins.
 - [actionplugins](#) — Displays a list of available action plugins.
 - [renderplugins](#) — Displays a list of available render plugins.
 - [helperplugins](#) — Displays a list of available helper plugins.

Wed, 20 Mar 2024 18:42:31 +0100

- [Barcodes](#) 2023-01-29 de [Matthias Lohr](#)
Barcodes (1D & 2D) for DokuWiki
- [Blockquote Plugin](#) 2020-09-27 de [Anika Henke](#) (previous author: [Gina Haeussge](#))
Write quotations in a semantically correct way
- [Bookcreator Plugin](#) 2023-07-15 de [Gerrit Uitslag](#) (previous: [Luigi Micco](#))
Allow to make a book (PDF, ODT, HTML or text) from selected pages
- [Bootstrap Wrapper Plugin](#) 2022-09-22 de [Giuseppe Di Terlizzi](#)
Bootstrap Wrapper for DokuWiki
- [Box Plugin](#) 2022-08-16 de [Christopher Smith](#)
Boxes with titles, colour and rounded corners. Syntax: `<box width class colours|title> ... </box|caption>` width, class, colours title & caption are optional. The title can include some wiki markup, the box contents can include almost any wiki markup.
- [Bureaucracy Plugin](#) 2023-05-16 de [Andreas Gohr](#)
Create forms and generate pages or emails from them
- [catlist plugin](#) 2022-08-07 de [Félix Faisant](#)
List pages and namespaces recursively
- [Chem plugin](#) 2017-10-19 de [Ikuo Obataya](#)
Format chemical formula in DokuWiki. Example: `<chem>H+ + OH- <-> H2O</chem>`
- [Cloud Plugin](#) 2023-02-11 de [Michael Hamann](#), [Michael Klier](#), [Gina Haeussge](#)
Displays the most used words in a word cloud.
- [color syntax plugin](#) 2022-10-19 de [Harald Hanche-Olsen](#)
Write colored text in DokuWiki.
- [CSV Plugin](#) 2022-01-03 de [Andreas Gohr](#)
Displays a CSV file, or inline CSV data, as a table
- [Definition List plugin](#) 2017-08-17 de [Chris Smith](#), [LarsDW223](#)
Add syntax for definition lists.
- [Diagram plugin](#) 2021-02-21 de [Nikita Melnichenko](#)

- Constructs diagrams
- [Doodle Plugin 4](#) 2019/02/20 de [Nico Stueber](#)
Survey / Poll
 - [Dw2Pdf plugin](#) 2023-11-25 de [Andreas Gohr](#) and [Luigi Micco](#)
DokuWiki to PDF converter
 - [Gallery Plugin](#) 2023-10-19 de [Andreas Gohr](#)
Creates a gallery of images from a namespace or RSS/ATOM feed
 - [gh plugin](#) 2022-11-27 de [Andreas Gohr](#)
andi@splitbrain.org
 - [hidden Plugin](#) 2023-05-04 de [Guillaume Turri](#)
Enable to hide/show details
 - [Icons Plugin](#) 2019-08-27 de [Giuseppe Di Terlizzi](#)
Embed icons in Dokuwiki
 - [iframe plugin](#) 2023-08-17 de [Christopher Smith](#)
Allows external URLs to be loaded into an iframe in your DokuWiki page.
 - [include plugin](#) 2023-09-22 de [Michael Hamann](#), [Gina Häussge](#), [Christopher Smith](#), [Michael Klier](#), [Esther Brunner](#)
Functions to include another page in a wiki page
 - [Info Plugin](#) 2020-06-04 de [Andreas Gohr](#)
Displays information about various DokuWiki internals
 - [keyboard](#) 2023-02-23 de [Gina Häußge](#)
The keyboard plugin provides a combined syntax and action plugin in order to markup text as keyboard keys, similar to (and making use of) the existing (X)HTML tag `<kbd>...</kbd>`. A quick button for the markup is automatically inserted into the toolbar of the edit form.
 - [MathJax plugin](#) 2021-11-20 de [Mark Liffiton](#)
Enables MathJax (<https://www.mathjax.org/>) parsing of TeX math expressions in wiki pages
 - [Note Plugin](#) 2020-06-28 de [Olivier Cortès](#), [Eric Hameleers](#), [Christopher Smith](#), [Aurélien Bompard](#), [LarsDW223](#)
Add Note/Important/Tip/Warning Capability (DIV+CSS box)
 - [Pagelist Plugin](#) 2023-08-27 de [Matthias Schulte](#), [Michael Hamann](#), [Michael Klier](#), [Gina Haeussge](#)
Lists pages in a nice formatted way
 - [Inline Page Modifier](#) 2014-11-10 de [Baseline IT](#)
Allows you create structured ways pages can be modified
 - [Plain Text](#) 2018-05-20 de [Danny Lin](#)
`<text>` and `<TEXT>` tags that embeds plain text with linebreaks and auto wrap.
 - [PyCode Plugin](#) 2019-11-25 de [Torpedo](#)
Plugin to embed a Python script hosted in a remote repository.
 - [slider plugin](#) 2020-07-08 de [Andreas Gohr](#)
Add a slider element to any DokuWiki page
 - [Socialite plugin](#) 2019-01-01 de [Fernando Ribeiro](#)
Lightweight responsive social buttons
 - [svgEmbed plugin](#) 2021-06-09 de [Michael Bowers](#)
Allows the use of the standard media syntax, but SVG files are placed with the `<object>` or `<embed>` tag, not the `` tag.
 - [tablelayout plugin](#) 2022-03-28 de [Michael Große](#)
Set the width of table columns and set which lines to fix
 - [Tag Plugin](#) 2023-10-17 de [Michael Hamann](#), [Gina Häussge](#), [Christopher Smith](#), [Michael Klier](#), [Esther Brunner](#)
tag wiki pages
 - [TocTweak ver.2](#) 2018-01-08 de [Satoshi Sahara](#)
Show tailored table of contents (TOC) of specified page/section in the page content

- [Video Sharing Site Plugin](#) 2022-02-03 de [Andreas Gohr](#)
Easily embed videos from various Video Sharing sites. Example: `{{youtube>XXXXXX}}`
- [WikipediaSnippet Plugin](#) 2016-04-07 de [Anika Henke](#)
Includes a snippet from a Wikipedia article.
- [Wrap Plugin](#) 2023-08-13 de [Anika Henke](#)
Universal plugin which combines functionalities of many other plugins. Wrap wiki text inside containers (divs or spans) and give them a class (choose from a variety of preset classes), a width and/or a language with its associated text direction.
- [Yearbox Plugin](#) 2021-03-19 de [Michael Große \(formerly: Symon Bent\)](#)
Builds a complete HTML calendar for the given year, with a link to create a new page for each day of the year. Existing pages will have a tooltip showing a preview of the page content.
- [ACL Manager](#) 2015-07-25 de [Andreas Gohr](#)
Manage Page Access Control Lists
- [BackupTool for DokuWiki 1.0.1](#) 2020-10-21 de [Terence J. Grant](#)
A tool to backup your data and configuration.
- [Configuration Manager](#) 2015-07-18 de [Christopher Smith](#)
Manage Dokuwiki's Configuration Settings
- [Extension Manager](#) 2015-07-26 de [Michael Hamann](#)
Allows managing and installing plugins and templates
- [Login/Logout logging plugin](#) 2020-11-16 de [Andreas Gohr, Anna Dabrowska](#)
Log logins, logouts and admin activity to a file
- [logviewer plugin](#) 2020-08-13 de [Andreas Gohr](#)
View DokuWiki logs
- [multiorphan plugin](#) 2021-12-20 de [i-net software](#)
Administrative GUI to find all sorts of orphaned or wanted pages and media. This works using AJAX instead of loading everything into one page.
- [Popularity Feedback Plugin](#) 2015-07-15 de [Andreas Gohr](#)
Send anonymous data about your wiki to the DokuWiki developers
- [Revert Manager](#) 2015-07-15 de [Andreas Gohr](#)
Allows you to mass revert recent edits to remove Spam or vandalism
- [smtp plugin](#) 2023-04-03 de [Andreas Gohr](#)
Send mails via a configured SMTP server
- [styling plugin](#) 2020-06-14 de [Andreas Gohr](#)
Allows to edit style.ini replacements
- [DokuWiki Upgrade Plugin](#) 2023-04-12 de [Andreas Gohr](#)
Automatically upgrade your DokuWiki install to the most recent stable release
- [User Manager](#) 2015-07-15 de [Chris Smith](#)
Manage DokuWiki user accounts
- [ACL Manager](#) 2015-07-25 de [Andreas Gohr](#)
Manage Page Access Control Lists
- [Blockquote Plugin](#) 2020-09-27 de [Anika Henke \(previous author: Gina Haeussge\)](#)
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Create forms and generate pages or emails from them
- [CAPTCHA Plugin](#) 2022-08-27 de [Andreas Gohr](#)
Use a CAPTCHA challenge to protect DokuWiki against automated spam

- [Chem plugin 2017-10-19](#) de [Ikuo Obataya](#)
Format chemical formula in DokuWiki. Example: `<chem>H+ + OH- <-> H2O</chem>`
- [Cookielaw Plugin 2019-05-30](#) de [Michal Koutny](#)
Inserts banner for user's consent with cookie storing
- [Dw2Pdf plugin 2023-11-25](#) de [Andreas Gohr and Luigi Micco](#)
DokuWiki to PDF converter
- [EditTable plugin 2023-01-14](#) de [Andreas Gohr](#)
Provide a custom editor for tables
- [Extension Manager 2015-07-26](#) de [Michael Hamann](#)
Allows managing and installing plugins and templates
- [Fastwiki Plugin 2023-01-29](#) de [Eli Fenton](#)
Speed up DokuWiki with AJAX page loads, and inline previews and sectionedit.
- [Gallery Plugin 2023-10-19](#) de [Andreas Gohr](#)
Creates a gallery of images from a namespace or RSS/ATOM feed
- [hidden Plugin 2023-05-04](#) de [Guillaume Turri](#)
Enable to hide/show details
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- [multiorphan plugin 2021-12-20](#) de [i-net software](#)
Administrative GUI to find all sorts of orphaned or wanted pages and media. This works using AJAX instead of loading everything into one page.
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Send anonymous data about your wiki to the DokuWiki developers
- [PyCode Plugin 2019-11-25](#) de [Torpedo](#)
Plugin to embed a Python script hosted in a remote repository.
- [safefnrecode plugin 2012-07-28](#) de [Andreas Gohr](#)
Changes existing page and folder names for the change in the safe filename encoding
- [slider plugin 2020-07-08](#) de [Andreas Gohr](#)
Add a slider element to any DokuWiki page
- [smtp plugin 2023-04-03](#) de [Andreas Gohr](#)
Send mails via a configured SMTP server
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- [actionrenderer plugin](#) 2022-07-15 de [Andreas Gohr](#)
Allow overwriting default XHTML render actions
- [Dw2Pdf plugin](#) 2023-11-25 de [Andreas Gohr](#) and [Luigi Micco](#)
DokuWiki to PDF converter
- [EditTable plugin](#) 2023-01-14 de [Andreas Gohr](#)
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- [smtp plugin](#) 2023-04-03 de [Andreas Gohr](#)
Send mails via a configured SMTP server
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InlineJS Plugin

(en test)

- [Test Javascript + dokuwiki + DataCamp-light](#)

KaTeX

- [plugin KaTeX](#)
 - <https://katex.org/>



: à comparer, mais semble meilleur que MathJax ??

latex

à remplacer par MathJax ou KaTeX

MathJax

- <https://www.dokuwiki.org/plugin:mathjax>
- <https://www.mathjax.org/>
- cf. [Exercices de thermodynamique statistique](#)
- $\sum_{E_i} p(E_i) = p(\Omega) = 1$

mhchem

- <http://docs.mathjax.org/en/latest/input/tex/extensions/mhchem.html>
- http://docs.mathjax.org/_downloads/en/v2.6-latest/pdf/ → “The mhchem extensions implements the `\ce`, `\cf`, and `\cee` chemical equation macros of the LaTeX mhchem package. See the [mhchem CTAN page](#) for more information and a link to the documentation for mhchem.
- <https://mhchem.github.io/MathJax-mhchem/>
- ATTENTION : ÉCRIRE CECI UNE FOIS PAR PAGE : `\require{mhchem}`
- et vérifier ...
- $\ce{2 Mn^{2+} + 4 MnO4^- + 6 H2O -> 8 MnO2 + 10 H^+}$

- $\ce{CO2 + C -> 2 CO}$
- $\ce{Hg^{2+} ->[I-] HgI2 ->[I-] [Hg^{II}I4]^{2-}}$
- $\ce{A <=> B}$
- $\ce{CO3^{2-}_{(aq)}}$
- $\ce{Fe^{II}Fe^{III}2O4}$
- $\ce{\$K = \frac{[\ce{Hg^{2+}}][\ce{Hg}]}{[\ce{Hg2^{2+}}]}}$

Vérifier les conversions "entities" : <https://www.dokuwiki.org/entities>

move

- <https://www.dokuwiki.org/plugin:move>

Newpagetemplate

- [newpagetemplate](#)
- Exemple :
 - template : [2025template](#)
 - [Sylvie Colaïre](#)

OpenLayers map

- [exemple](#)

pagelist

plaintext

- <https://www.dokuwiki.org/plugin:plaintext>

<text>

Similar to **<nowiki>text</nowiki>**, but linebreaks are preserved (replaced by
 in the output, but head and tail linebreaks are trimmed)

```
<text>
(Line 1) This is a long //long// __long__ long long long long long long
long long long long long long long long long long long long sentence.
(Line 2) This is a long //long// __long__ long long long long long
```

long long long long long long long long long long long long long long long sentence.

(Line 4) This is a **long** //long// __long__ long long long long long long long long long long long long long long long long long long long sentence.
</text>

<TEXT>

Adds a box like **<code>**, but long text is auto wrapped.

<TEXT>
(Line 1) This is a **long** //long// __long__ long long long long long long long long long long long long long long long long long long long sentence.
(Line 2) This is a **long** //long// __long__ long long long long long long long long long long long long long long long long long long long sentence.

(Line 4) This is a **long** //long// __long__ long long long long long long long long long long long long long long long long long long long sentence.
</TEXT>

<code> <file>

This plugin adds a "plaintext" style for wrapped text, so you can use it in **<code>** or **<file>** box.

<file plaintext>
(Line 1) This is a **long** //long// __long__ long long long long long long long long long long long long long long long long long long long sentence.
(Line 2) This is a **long** //long// __long__ long long long long long long long long long long long long long long long long long long long sentence.

(Line 4) This is a **long** //long// __long__ long long long long long long long long long long long long long long long long long long long sentence.
</file>

Reveal.js

- [présentation type](#)
- [Présentation et principes de base de la programmation en Python, avec quelques applications](#)

Slider

- <https://www.dokuwiki.org/plugin:slider>

- 

- **titre 3**

Test

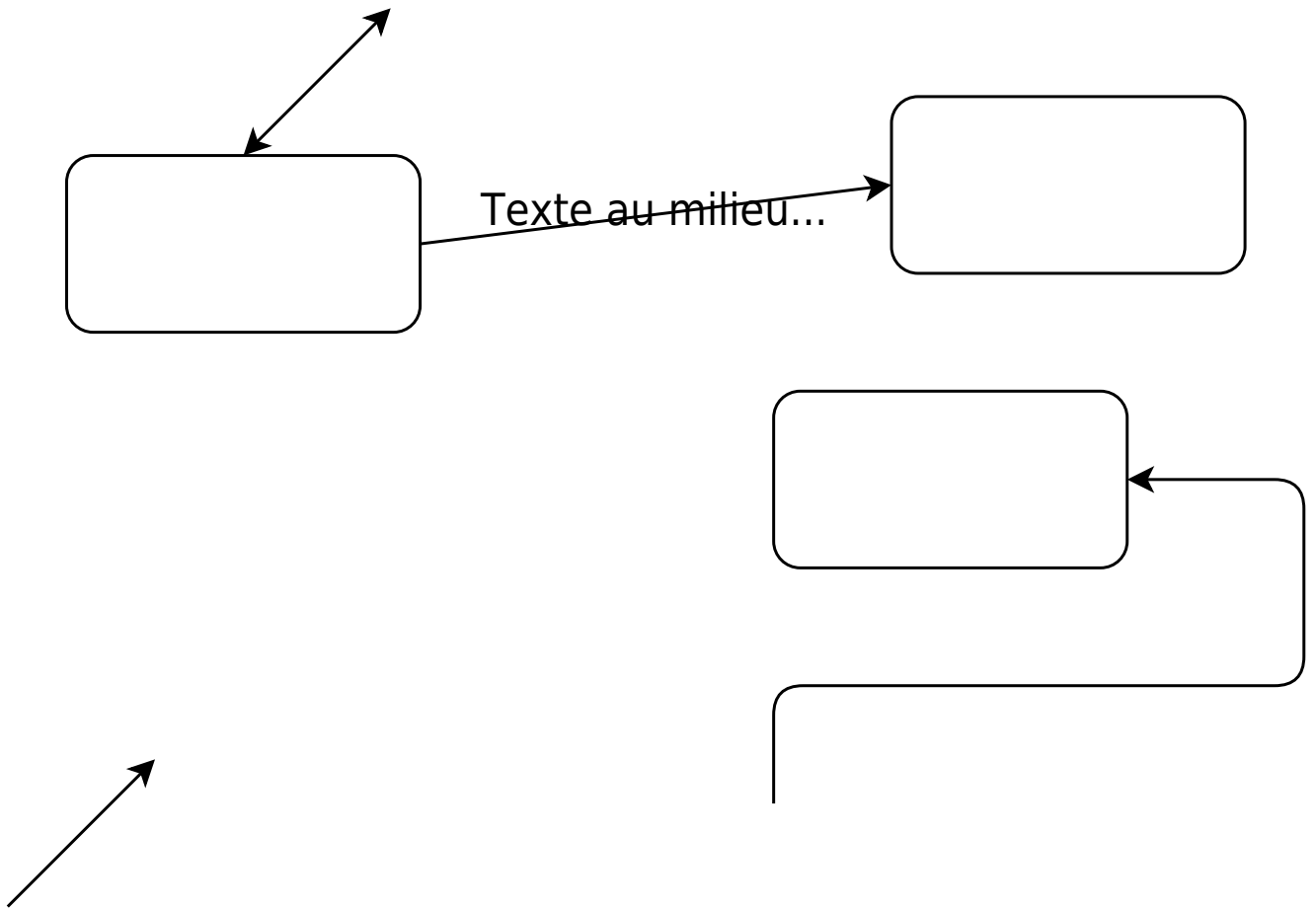


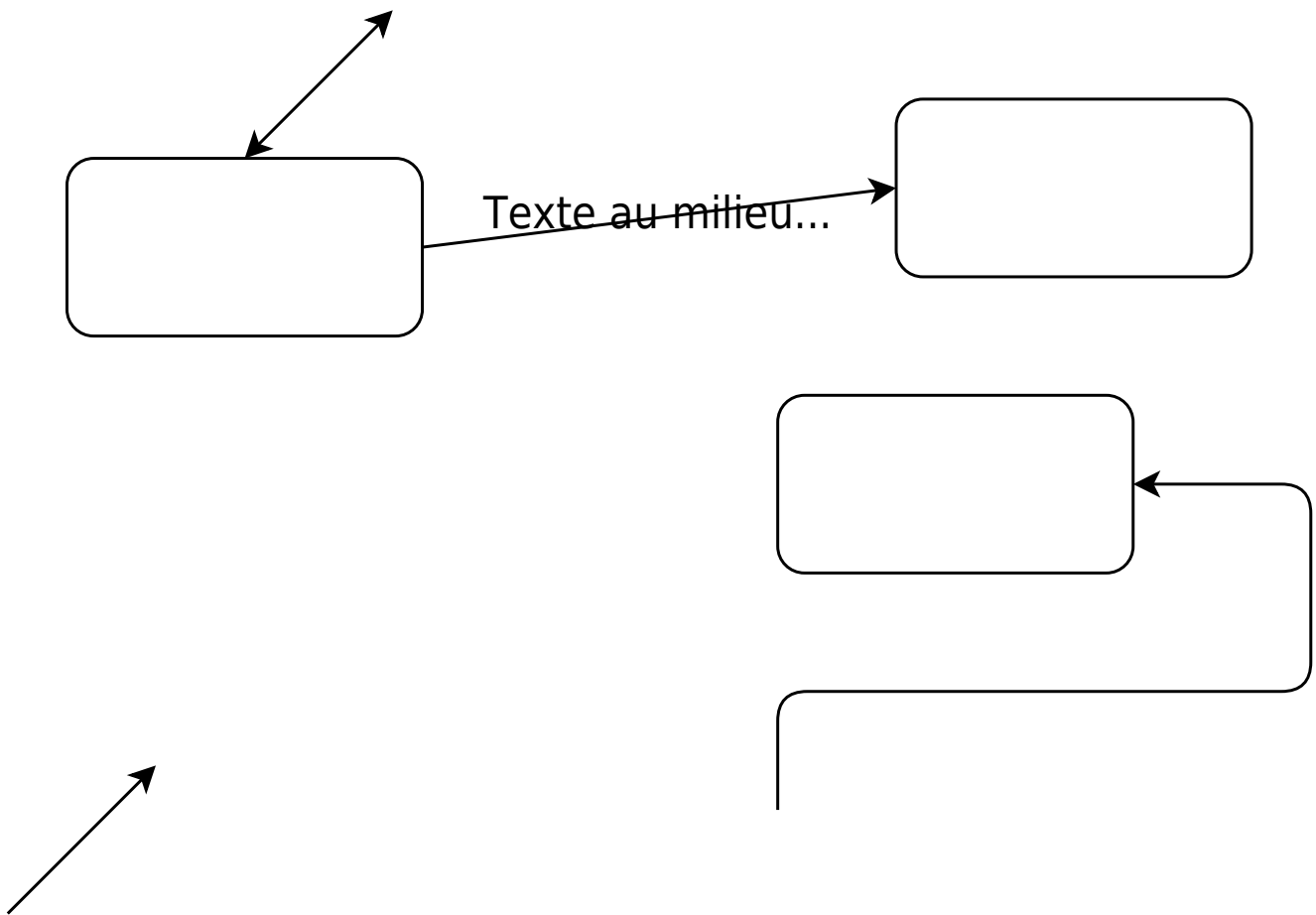
<https://upload.wikimedia.org/wikipedia/commons/thumb/6/6a/GHS-pictogram-bottle.svg/240px-GHS-pictogram-bottle.svg.png>>
<https://upload.wikimedia.org/wikipedia/commons/thumb/a/a1/GHS-pictogram-acid.svg/240px-GHS-pictogram-acid.svg.png>>
<https://upload.wikimedia.org/wikipedia/commons/thumb/5/58/GHS-pictogram-skull.svg/240px-GHS-pictogram-skull.svg.png>>
<https://upload.wikimedia.org/wikipedia/commons/thumb/c/c3/GHS-pictogram-exclam.svg/240px-GHS-pictogram-exclam.svg.png>>
<https://upload.wikimedia.org/wikipedia/commons/thumb/2/21/GHS-pictogram-silhouette.svg/240px-GHS-pictogram-silhouette.svg.png>>
<https://upload.wikimedia.org/wikipedia/commons/thumb/a/a1/GHS-pictogram-acid.svg/240px-GHS-pictogram-acid.svg.png>>
<https://upload.wikimedia.org/wikipedia/commons/thumb/b/b9/GHS-pictogram-pollu.svg/240px-GHS-pictogram-pollu.svg.png>>

SVG

Les images peuvent être créées à l'aide de Inkscape, <https://app.diagrams.net/>,...

- intégration directe (y compris pour des images externes) ?
- [svgEmbed](#)





Ceci est un texte



Ceci est...

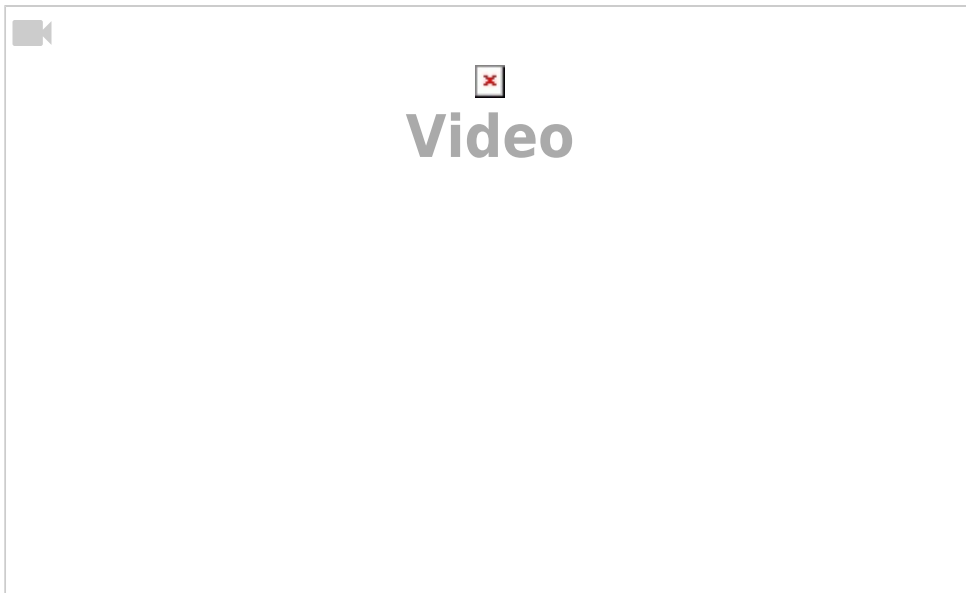
Viewer does not support full SVG 1.1

Tag, tags

- [tag](#)
- [tagfilter](#)
- [pagelist](#)

Video Sharing Site Plugin

- <https://www.dokuwiki.org/plugin:vshare>



WikipediaSnippet

Snippet de [Wikipédia](#): [Wiki](#)

Un **wiki** est une application web qui permet la création, la modification et l'illustration collaboratives de pages à l'intérieur d'un site web. Il utilise un langage de balisage et son contenu est modifiable au moyen d'un navigateur web. C'est un logiciel de gestion de contenu, dont la structure implicite est minimale, tandis que la structure explicite se met en place progressivement en fonction des besoins des usagers.

Le premier wiki, créé en 1995 par Ward Cunningham pour réaliser la section d'un site sur la programmation informatique, fut appelé *WikiWikiWeb*. En 2021, selon Alexa Internet, le site géré par wiki le plus consulté est Wikipédia.

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Snippet de [Wikipédia](#): [DokuWiki](#)

DokuWiki is an open source wiki application licensed under GPLv2 and written in the PHP programming language. It works on plain text files and thus does not need a database. Its syntax is similar to the one used by MediaWiki. It is often recommended as a more lightweight, easier to customize alternative to MediaWiki. The 'Doku' in DokuWiki is short for *Dokumentation* which in German means documentation.

Because DokuWiki does not require a database, it can be installed on local PCs, flash drives, and folders synced with file hosting services or file synchronization programs such as Dropbox or Syncthing.

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wrap

[page exemple](#)

Snippet de *Wikipédia*: [Eggs as food](#)

Humans and their hominid ancestors have consumed eggs for millions of years. The most widely consumed eggs are those of fowl, especially chickens. People in Southeast Asia began harvesting chicken eggs for food by 1500 BCE. Eggs of other birds, such as ducks and ostriches, are eaten regularly but much less commonly than those of chickens. People may also eat the eggs of reptiles, amphibians, and fish. Fish eggs consumed as food are known as roe or caviar.

Hens and other egg-laying creatures are raised throughout the world, and mass production of chicken eggs is a global industry. In 2009, an estimated 62.1 million metric tons of eggs were produced worldwide from a total laying flock of approximately 6.4 billion hens. There are issues of regional variation in demand and expectation, as well as current debates concerning methods of mass production. In 2012, the European Union banned battery husbandry of chickens.

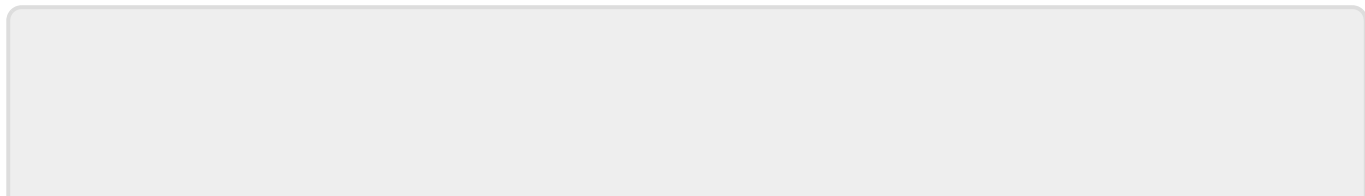
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yearbox

- [yearbox](#)
 - voir aussi [minical](#)

2021	L	M	M	J	V	S	D	L	M	M	J	V	S	D	L	M	M	J	V	S	D	L	M	M	J	V	S	D	L
Jan				01			04	05	06	07	08	11	12	13	14	15	18	19	20	21	22	25	26	27	28	29			
Fév	01	02	03	04	05		08	09	10	11	12	15	16	17	18	19	22	23	24	25	26								
Mar	01	02	03	04	05		08	09	10	11	12	15	16	17	18	19	22	23	24	25	26	29	30	31					
Avr				01	02		05	06	07	08	09	12	13	14	15	16	19	20	21	22	23	26	27	28	29	30			
Mai							03	04	05	06	07	10	11	12	13	14	17	18	19	20	21	24	25	26	27	28	31		
Jun	01	02	03	04			07	08	09	10	11	14	15	16	17	18	21	22	23	24	25	28	29	30					



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