



CMS et accessibilité

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Atalan

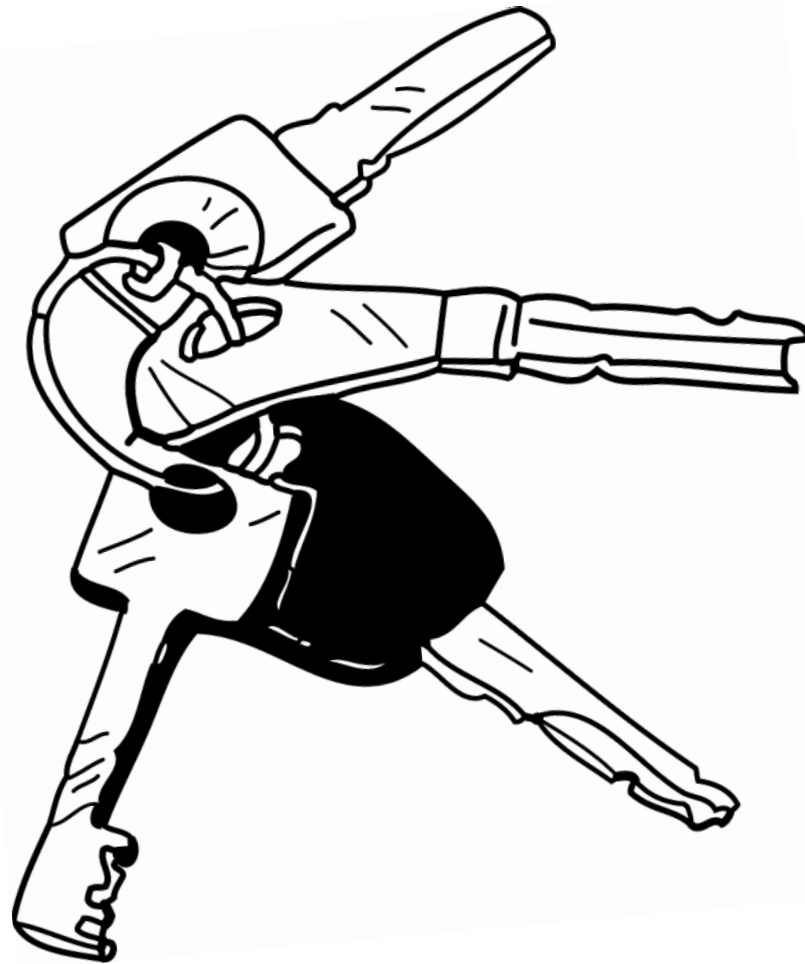
www.atalan.fr

@societe_atalan

Cette conférence n'est pas...



...mais plutôt



Accessibili...?



Une demande de plus en plus forte

BOAMP.fr
Bulletin officiel des annonces des marchés publics

Boamp.fr est le site officiel facilitant l'accès des entreprises à la commande publique.
Boamp.fr permet le repérage et la veille gratuite des appels d'offre des marchés publics de l'État, des régions, des départements, des communes et de leurs établissements.
Boamp.fr facilite également la compréhension des marchés publics par la mise à disposition de fiches pratiques didactiques.

VOUS ÊTES UNE ENTREPRISE :

* Champs obligatoires

Identifiant *

Mot de passe *

Mot de passe oublié

VOUS ÊTES ACHETEUR PUBLIC

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Vous êtes une entreprise et souhaitez rechercher des marchés

Appels d'offre Résultats de marché

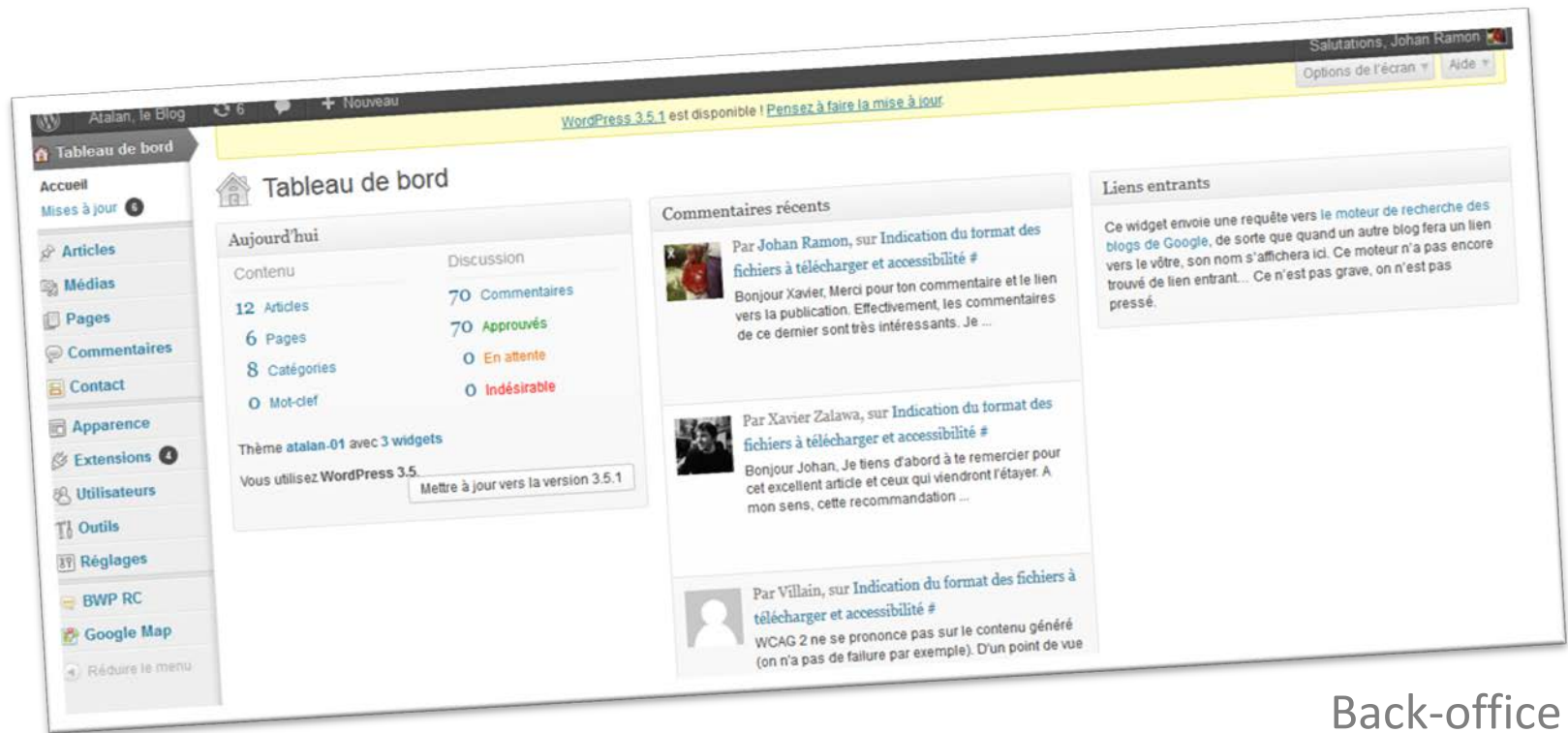
Recherche par Mots descripteurs ?

[Choisir dans la liste](#)

ou

Recherche de mots présents dans les avis ?

Nous ne parlerons pas de...



Back-office

...mais plutôt de



Front-office

Les études comparatives

Éphémères

The image shows a screenshot of a web page from Juicy Studio. The page title is "Choosing an Accessible CMS". The breadcrumb trail is "You are here: Home → Articles → Choosing an Accessible CMS". There is a "Site Navigation" link. A date stamp "Tuesday, 20th March 2007" is overlaid on the page. The main content area contains the text: "how do you go about choosing an accessible content management system (CMS)? What are the main criteria for success? And how to ensure ease of use for authors including screen reader users?". Below this is a paragraph mentioning "The Centre for Inclusive Technology (CFIT)" and "the National Council for the Blind of Ireland (NCBI)". Another paragraph starts with "Our approach was to look at how these CMSs work out of the box and no complex heuristics were applied in order to simulate how many other users would approach the adoption of a CMS in the real world." On the right side, there is a "Search Criteria" box with a "Search" button, a "Site Navigation" menu with items: "Main Content", "Switch to High Contrast", "Home", "Quality Assurance", "Articles Archive", "Privacy Statement", and "Contact", and a "Syndication" section with a link to "Atom 1.0".

juicy studio

Choosing an Accessible CMS

You are here: [Home](#) → [Articles](#) → **Choosing an Accessible CMS**

→ [Site Navigation](#)

Tuesday, 20th March 2007

how do you go about choosing an accessible content management system (CMS)? What are the main criteria for success? And how to ensure ease of use for authors including screen reader users?

[The Centre for Inclusive Technology](#) (CFIT), which is based in the headquarters of the [National Council for the Blind of Ireland](#) (NCBI), looked at several popular CMSs in order to assess which would be most suitable.

Our approach was to look at how these CMSs work out of the box and no complex heuristics were applied in order to simulate how many other users would approach the adoption of a CMS in the real world. The assessment method was an intuitive approach with some basic core tasks such as adding content and administration.

Search Criteria

Site Navigation

- Main Content
- Switch to High Contrast
- Home
- Quality Assurance
- Articles Archive
- Privacy Statement
- Contact

Syndication

→ [Atom 1.0](#)

Sites par défaut



Échantillon restreint

« Logique implacable - RMLL - CMS - Accessibilité (suite) »

Comparatif accessibilité des CMS : un point avant les RMLL

Par Élie Sloïm le mardi 1 juillet 2008, 12:15 - Accessibilité - Lien permanent -

Je vous rappelle qu'Aurélien Levy et moi-même interviendrons demain aux [Rencontres](#) à Mont-de-Marsan. Le sujet : la **capacité des CMS à** es. La création de la conférence est absolument passionnante, ps, mais je pense que vous ne verrez pas souvent ce genre de er un peu comment nous avons procédé.

Il faut choisir une **liste de CMS**. La voici :

- SPIP
- EZpublish
- Drupal
- CMS Made Simple
- Typo3
- Joomla

Il y en a bien d'autres, et comme vous le comprendrez à la lecture de ce billet, il ne tient qu'à

- Qualité Web (193)
- Société Temesis (139)
- Accessibilité (144)
- Conformité (36)
- Editos (27)
- Team (17)
- Antipratiques (5)
- Points de vue (3)
- Opquast (221)
- Labs (1)

À retenir

- Conformité et surqualité
- La vraie rupture 2.0
- Paris Web 2006 en vidéo
- Vulgariser l'accessibilité
- Spamradrap
- Accessibilité et météo non structurée
- Référentiel Général d'Accessibilité pour les Administrations
- Qualiticien et ergonomes (1)
- Le droit à l'erreur
- Jour J : aboutissement ou jalon ?
- Prototyper dès le cahier des charges ? Oui, 100 fois oui.
- Opquast reporting : consolidation

Derniers commentaires

- Opquast desktop – nouvelle version (6.7.2) sur desktop.opquast.com

Des partis-pris ?

Bonjour,

je suis développeur sur un cms [...] qui génère des sites qui sont accessibles.

Il est utilisé dans de nombreuses [...] collectivités.

Il s'agit de ***** <http://www.....com> (par contre il est possible que la charte de démo ne le soit pas car elle est générée via un outil automatique)

Les ressources et communautés

Documentation du CMS

The image shows a screenshot of the Drupal website's accessibility statement page. The page has a blue header with the Drupal logo and navigation links: Get Started, Community, Documentation, Support, Download & Extend, Marketplace, and About. A search bar is located in the top right, with the text "Search drupal.org" and a "Search" button. Below the header, the main content area is white. On the left, there is a white box with the text "Accessibility statement". The main text of the page discusses the community's commitment to accessibility and mentions the World Wide Web Consortium (W3C) guidelines: WCAG 2.0 and ATAG 2.0. On the right, there is a section titled "About Drupal" with a list of links: About the Drupal project, Principles and philosophy, Mission, values and principles, Accessibility statement, Backward compatibility for data, not code, How new versions are scheduled, Why isn't X feature part of core?, Usability aims, and Governance.

Drupal™ Get Started Community Documentation Support Download & Extend Marketplace About

Search drupal.org Search

Refine your search ▾

Accessibility statement

As an inclusive community, we are committed to making sure that Drupal is an accessible tool for building websites that can also be accessed by people with disabilities.

This initiative started with advancements with Drupal 7 accessibility. We have committed to ensuring that all features of Drupal core conform with the [World Wide Web Consortium \(W3C\) guidelines: WCAG 2.0 and ATAG 2.0](#). Where possible, we will also update the previous version of Drupal core, version 6, to enhance its accessibility.

Accessible Features in Drupal

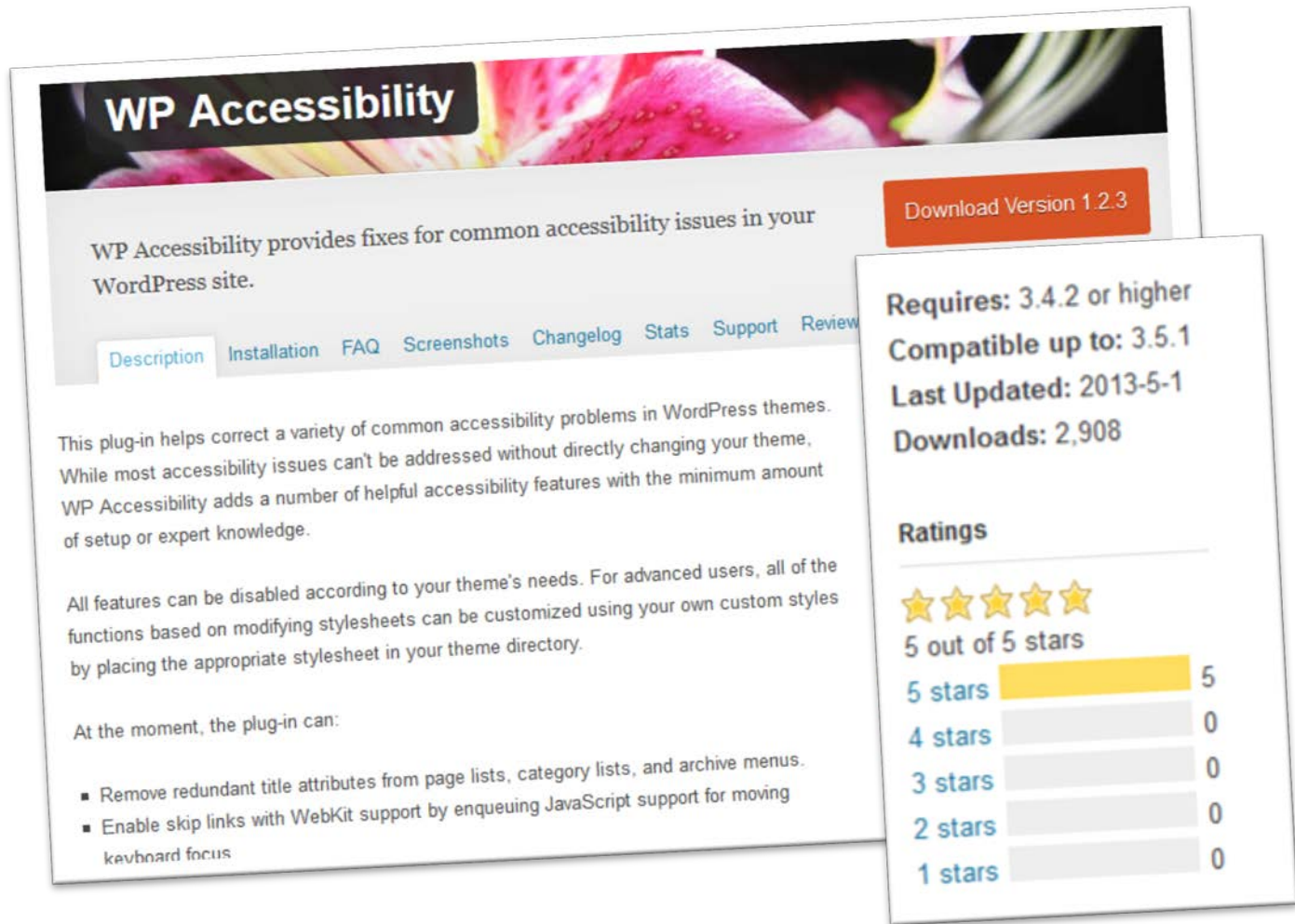
If you rely on a screen reader or other assistive technology, you will be glad to know that we have built Drupal to encourage and support the proper use of semantic markup. For example, you should be able to use headings reliably for page-level navigation.

The accessibility team has worked to identify accessibility barriers with Drupal and worked to resolve them. We've identified and resolved a number of issues in the core code of Drupal 7 and raised awareness within the community. We've added some additional support for Rich

About Drupal

- ▾ About the Drupal project
 - ▾ Principles and philosophy
 - Mission, values and principles
 - Accessibility statement
 - Backward compatibility for data, not code
 - How new versions are scheduled
 - Why isn't X feature part of core?
 - Usability aims
 - ▾ Governance

Extensions, plugins, addons...



WP Accessibility

Download Version 1.2.3

WP Accessibility provides fixes for common accessibility issues in your WordPress site.

[Description](#) [Installation](#) [FAQ](#) [Screenshots](#) [Changelog](#) [Stats](#) [Support](#) [Review](#)

This plug-in helps correct a variety of common accessibility problems in WordPress themes. While most accessibility issues can't be addressed without directly changing your theme, WP Accessibility adds a number of helpful accessibility features with the minimum amount of setup or expert knowledge.

All features can be disabled according to your theme's needs. For advanced users, all of the functions based on modifying stylesheets can be customized using your own custom styles by placing the appropriate stylesheet in your theme directory.

At the moment, the plug-in can:

- Remove redundant title attributes from page lists, category lists, and archive menus.
- Enable skip links with WebKit support by enqueueing JavaScript support for moving keyboard focus

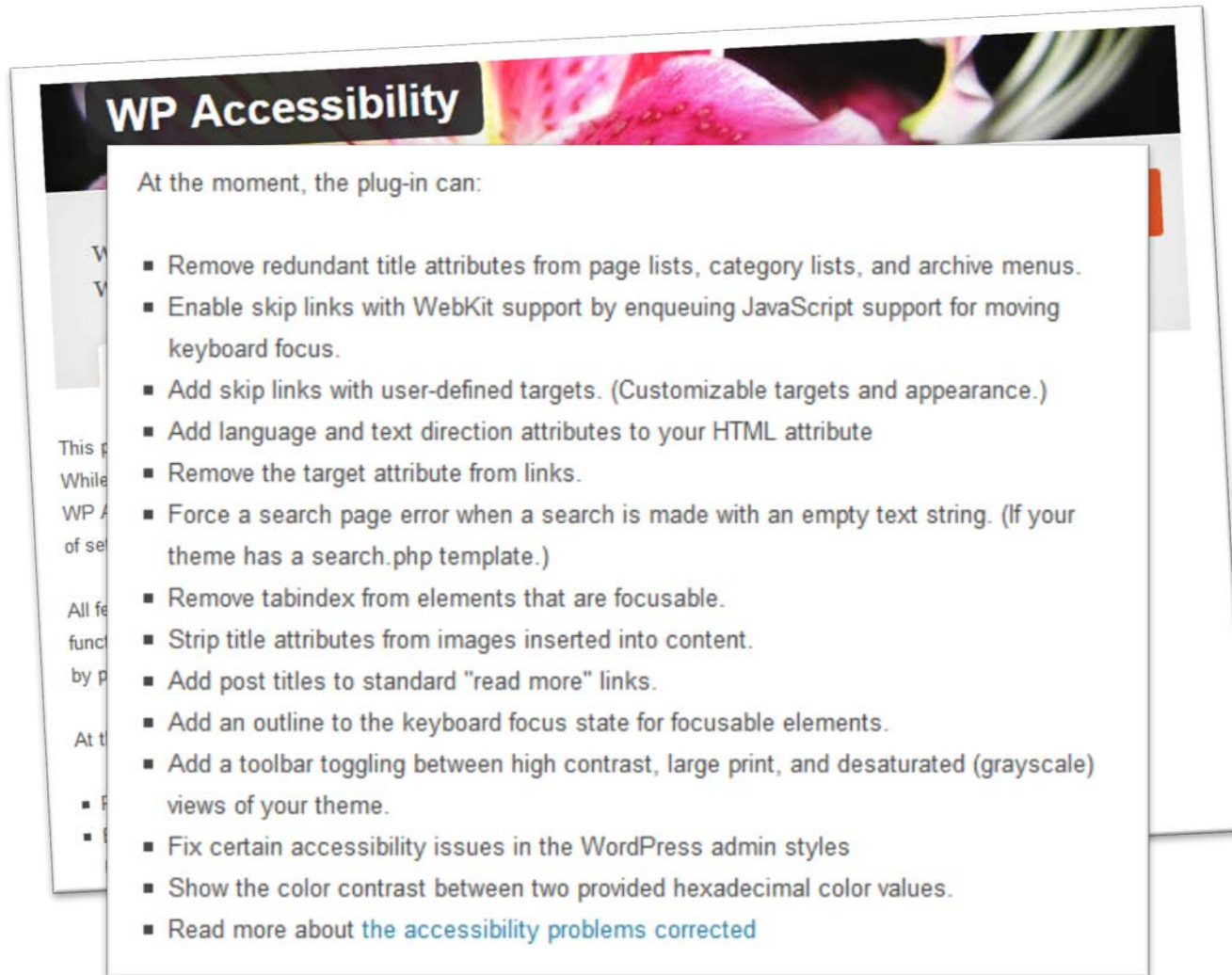
Requires: 3.4.2 or higher
Compatible up to: 3.5.1
Last Updated: 2013-5-1
Downloads: 2,908

Ratings

★★★★★
5 out of 5 stars

5 stars	5
4 stars	0
3 stars	0
2 stars	0
1 stars	0

Extensions, plugins, addons...



WP Accessibility

At the moment, the plug-in can:

- Remove redundant title attributes from page lists, category lists, and archive menus.
- Enable skip links with WebKit support by enqueueing JavaScript support for moving keyboard focus.
- Add skip links with user-defined targets. (Customizable targets and appearance.)
- Add language and text direction attributes to your HTML attribute
- Remove the target attribute from links.
- Force a search page error when a search is made with an empty text string. (If your theme has a search.php template.)
- Remove tabindex from elements that are focusable.
- Strip title attributes from images inserted into content.
- Add post titles to standard "read more" links.
- Add an outline to the keyboard focus state for focusable elements.
- Add a toolbar toggling between high contrast, large print, and desaturated (grayscale) views of your theme.
- Fix certain accessibility issues in the WordPress admin styles
- Show the color contrast between two provided hexadecimal color values.
- Read more about [the accessibility problems corrected](#)

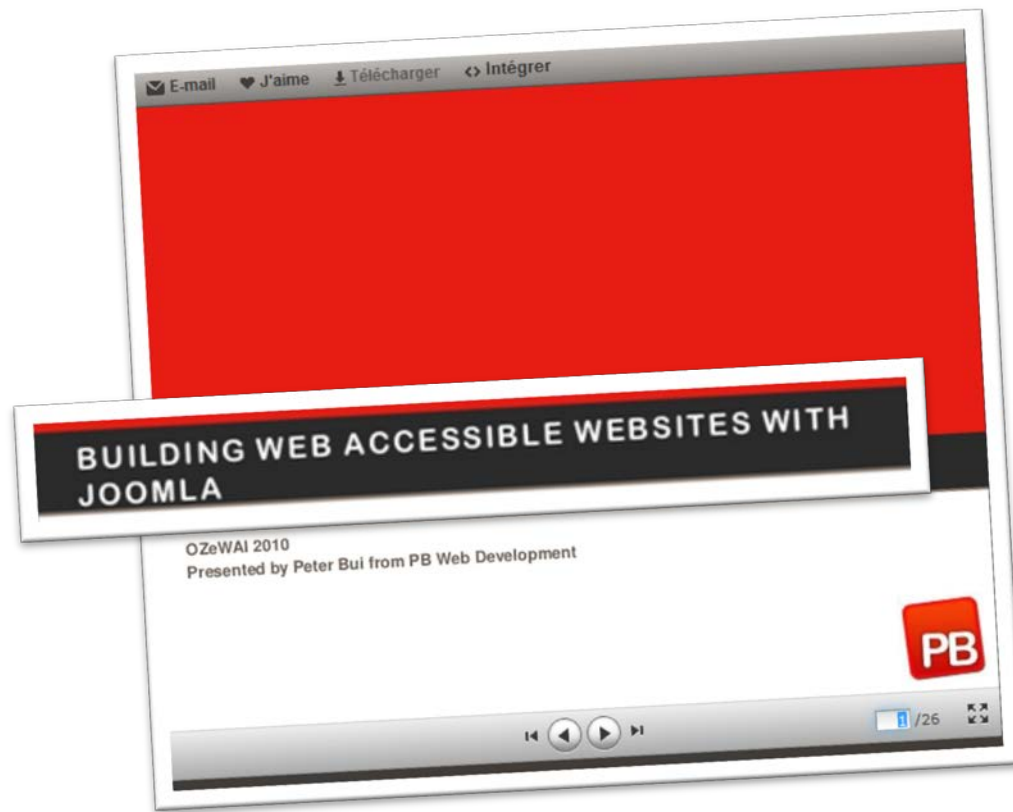
Communauté

The screenshot shows a forum search interface. At the top, a navigation bar contains links for 'Get Involved', 'Events', 'Roadmap', 'Forums', 'Learn', 'Downloads', 'Blogs', 'Projects', 'Members & Partners', 'Jobs', and 'Teams'. Below this is a search bar with the text 'Search' and a magnifying glass icon. The search input field contains the text '"accessibility"'. To the right of the search bar, it says '43 793 Users on board!' and 'Search Menu'. Below the search bar, there is a suggestion: 'Did you mean "possibility" ?'. The search results section shows 'Search for ""accessibility"" returned 7551 matches' and a pagination control with buttons for 1, 2, 3, 4, 5, 6, 7, and an ellipsis followed by 756, and a 'Next >' button. On the right side, there is a 'Refine your search' section with 'Active filters' (Location: Top Level Nodes) and 'Content type' (Forum Reply (4494), Forum Topic (2483), Discussion (174), Page link (136), Blog Entry (95)).

Accessibility, WAI, Opquast and so on...

Hi everyone! I just would like to ask a simple question: "Is there something planned about accessibility in eZ5 ?" And if not : what do you think about building a team or any group ... accessibility ... Accessibility, WAI, Opquast and so on...

Conférences, articles...

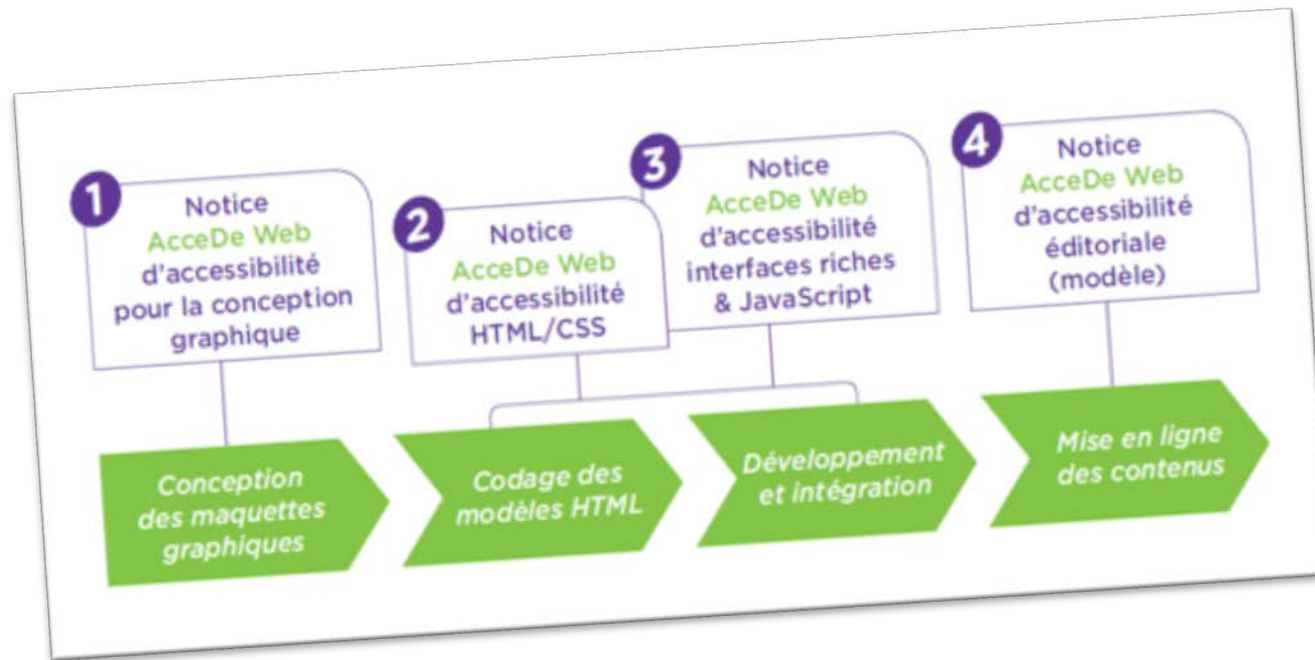


Identifier les limites
techniques et
fonctionnelles

Impliquer les équipes techniques



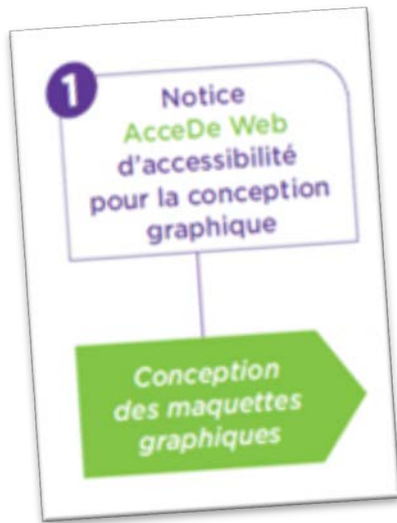
Évaluer sur la base de recommandations

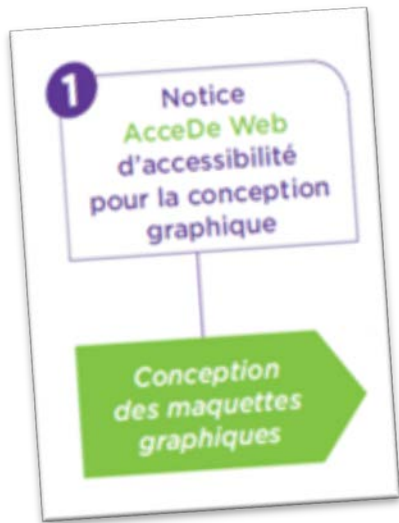


AcceDe Web 
La démarche accessibilité
www.accede.info

Exemple :

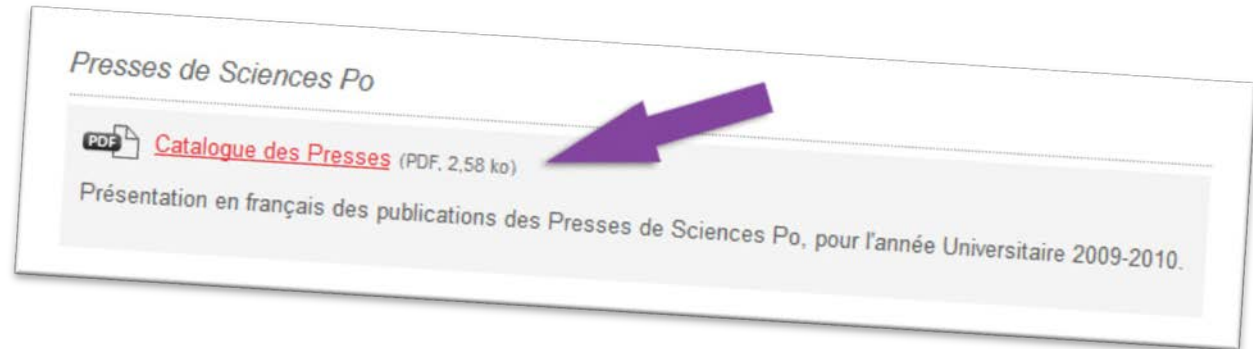
1.1.2. Prévoir un plan du site

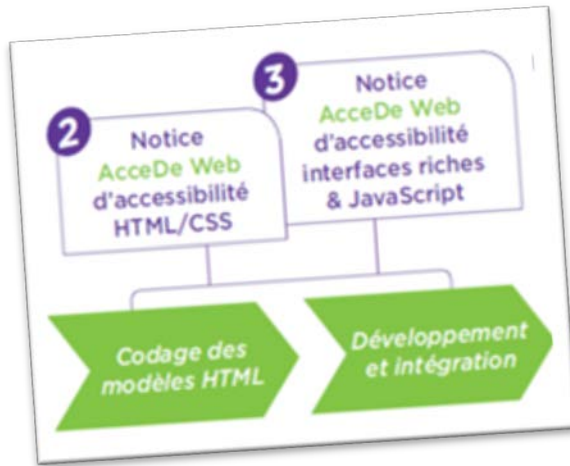




Exemple :

5.1.1. Indiquer le poids et le format de chaque document en téléchargement





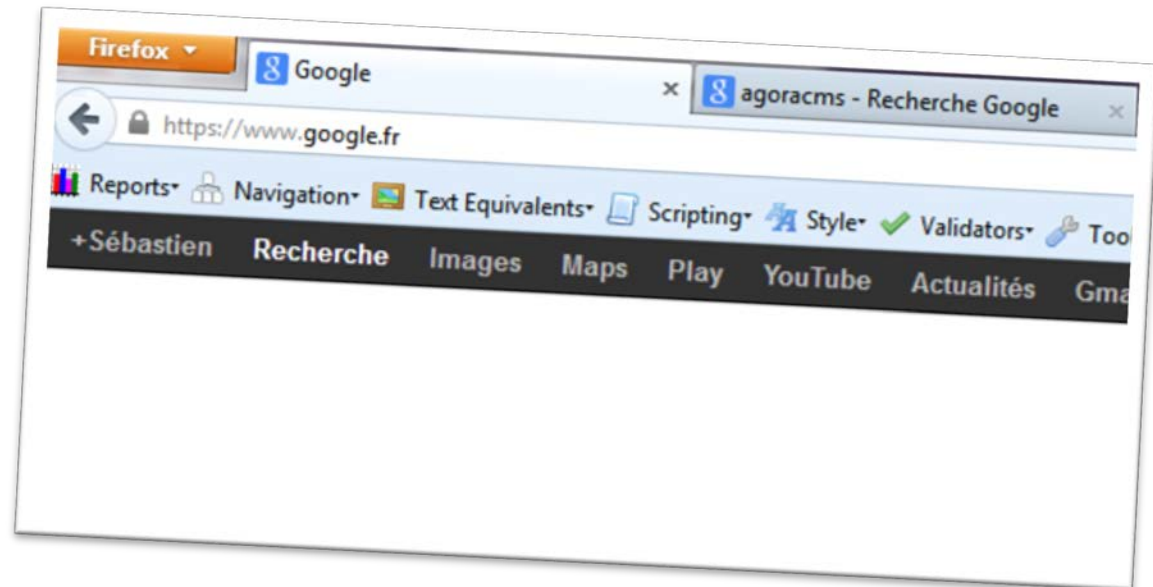
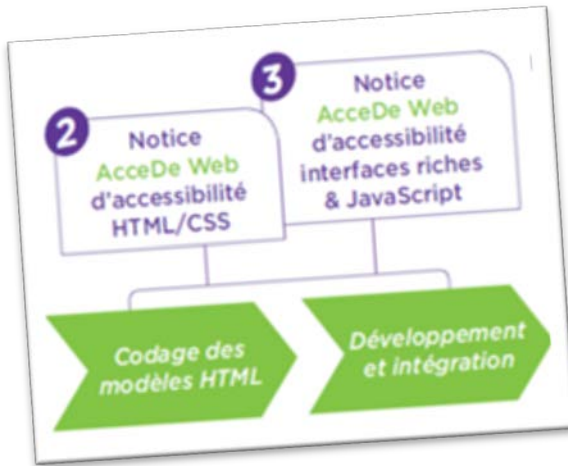
Exemple :

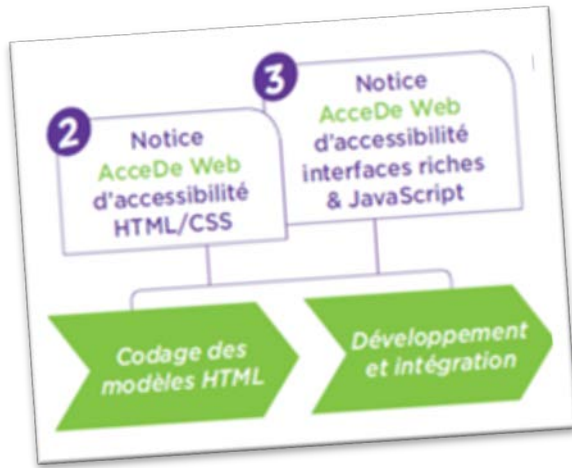
2.1.1. Renseigner un <title> précis sur chaque page



Exemple :

7.3.1. Mettre à jour le <title> de la page quand un formulaire renvoie une erreur ou un message de confirmation





Le cas des interfaces riches

Menu
déroulant

Slider

Carrousel

Onglets

Gestion des erreurs
à la volée

Lightbox

Autocomplétion

Menu
en accordéon

Identifier les limites
pour la publication
de contenus

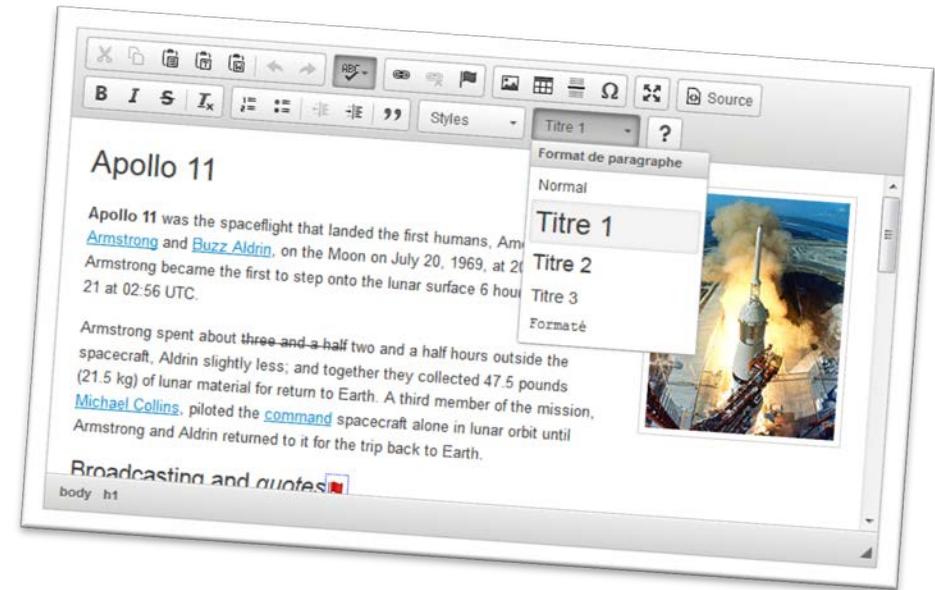
Évaluer les capacités du CMS / WYSIWYG



AcceDe Web 
La démarche accessibilité
www.accede.info

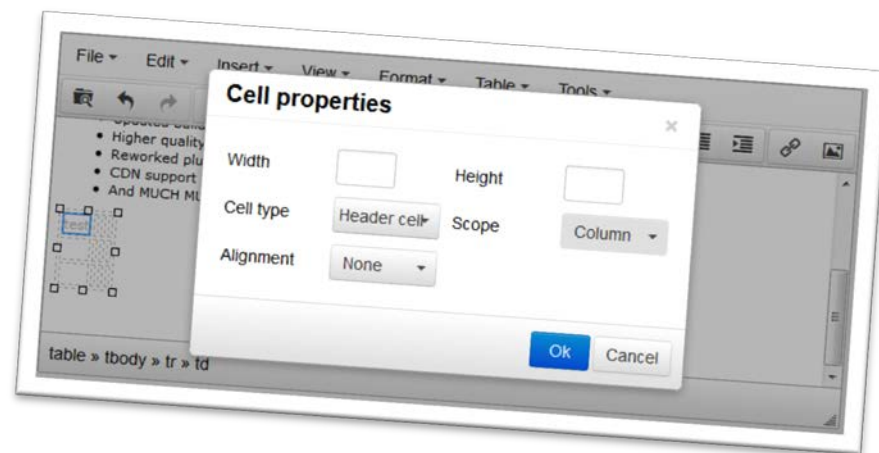
Les fonctionnalités « de base »

- Titres de section
<h1>, <h2>, <h3>...
- Infobulles sur les liens
title=""
- Alternatives aux images
alt=""
- Listes ordonnées et non-ordonnées
, ,



Les fonctionnalités moins courantes

- Citations
`<blockquote>`, `<q>`
- Tableaux, titres et entêtes
`<th>`, `<caption>`, `scope=""` ...
- Changement de langue
`lang=""`
- Caractères accentués



Conclusion

Niveaux sensiblement homogènes

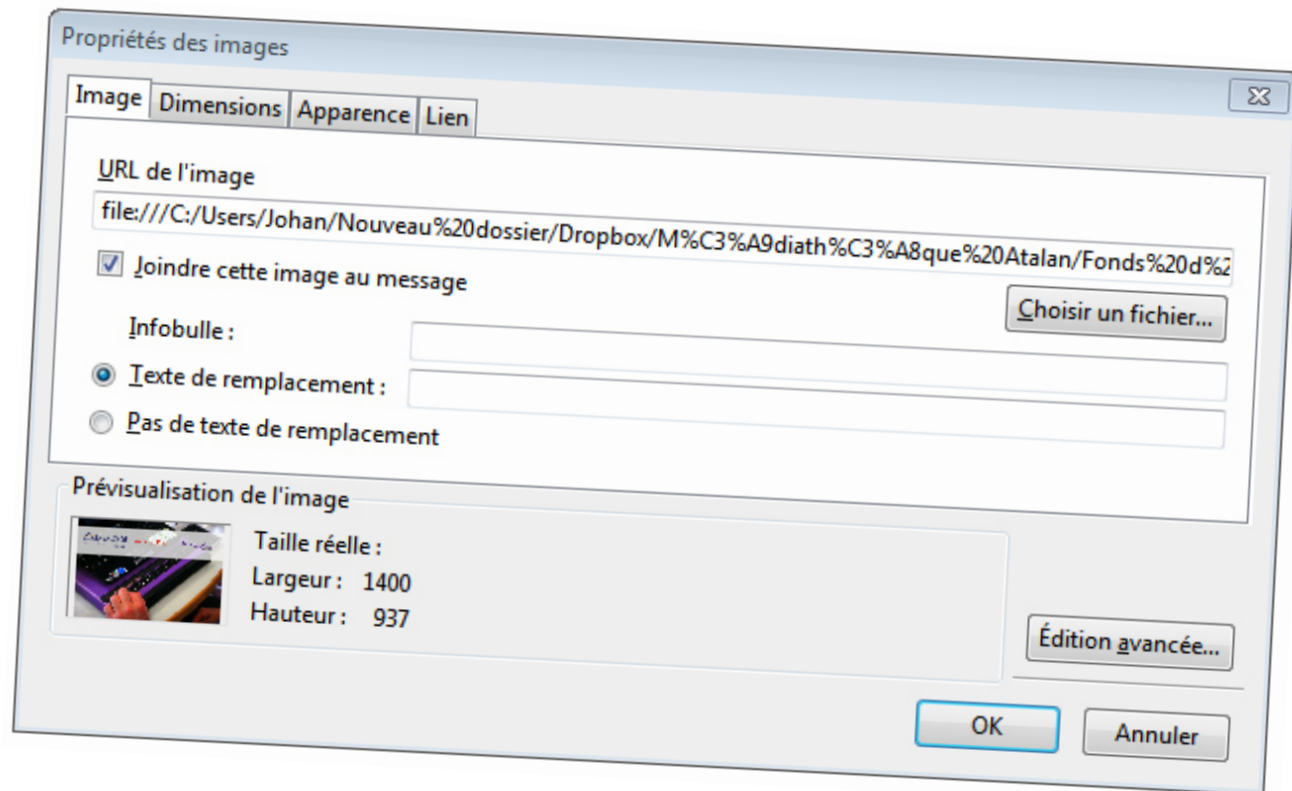
Bonjour,

On parvient également à faire des choses pas trop mal avec ***, moyennant un peu de travail sur les thèmes et certains modules. *** a pas mal travaillé sur la question, en partenariat avec ***.

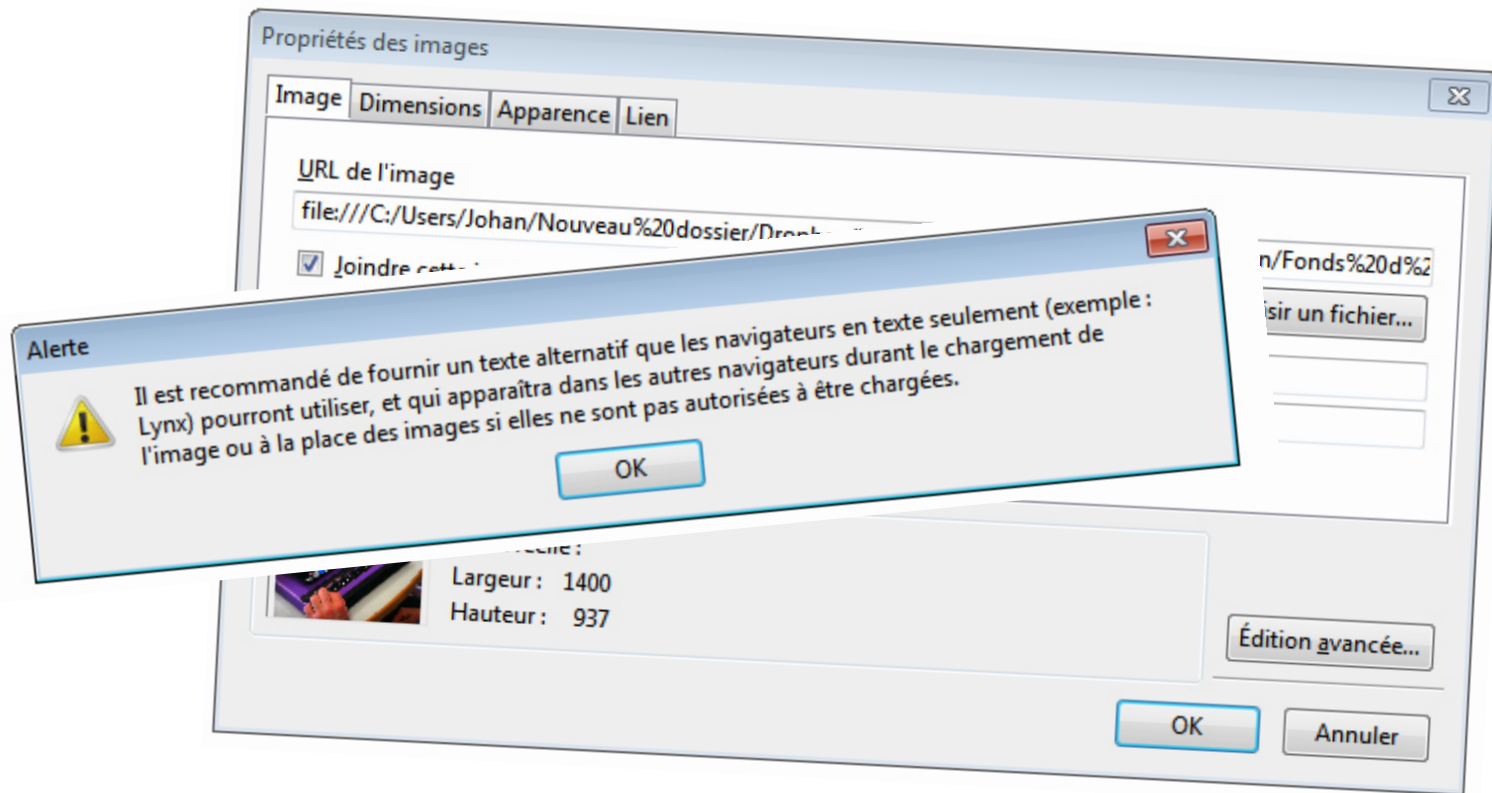
Bonjour,

Je pense à : <https://.....org/>
Le système de template est simple et permet d'adapter presque tout, sans se compliquer la vie !

L'enjeu majeur : accompagner le contributeur



L'enjeu majeur : accompagner le contributeur





Merci !

Sébastien Delorme - @sebcbien

Johan Ramon - @johan_ramon

Atalan

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