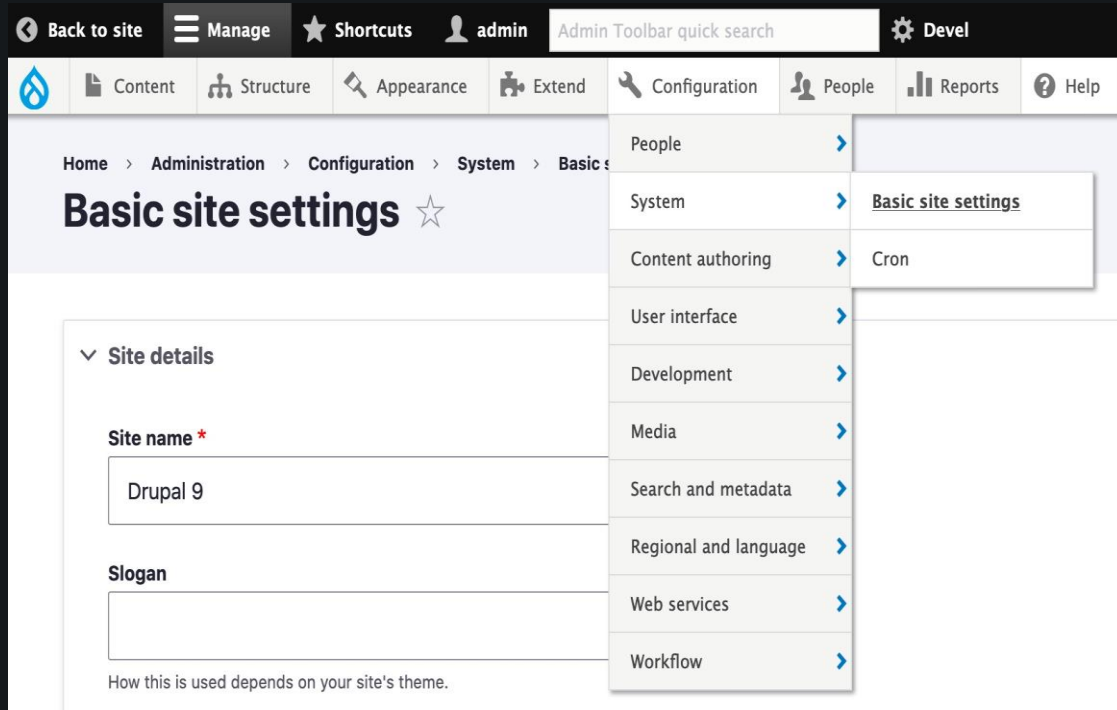


1. Admin Toolbar



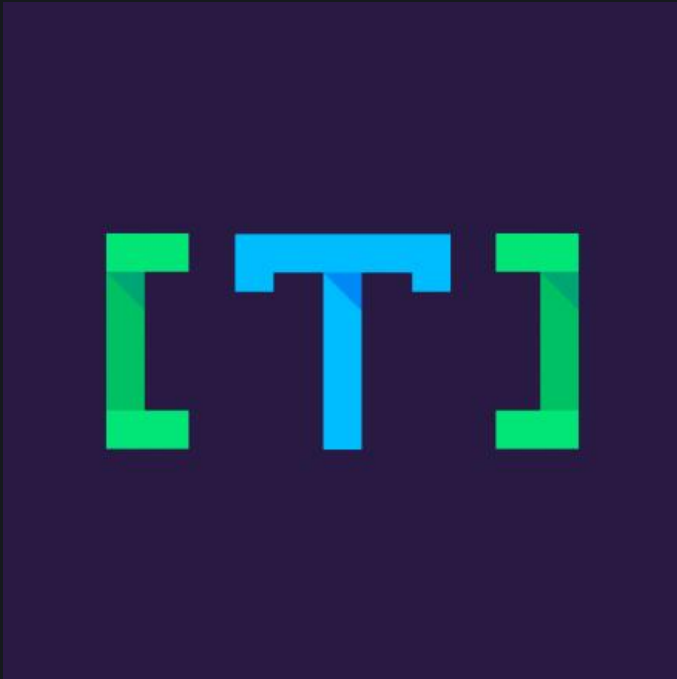
https://www.drupal.org/project/admin_toolbar

The ***Admin Toolbar*** module intends to improve the default Toolbar (the administration menu at the top of your site) to transform it into a drop-down menu, providing a fast access to all administration pages.

The module works on the top of the default toolbar core module and is therefore a light module and keeps all the toolbar functionalities (shortcut / media responsive).



2. Token



Provides additional tokens not supported by core (most notably fields)

Examples:

Site Information : name, login_url, email, slogan etc

Required Modules for Pathauto, Google Analytics etc.

<https://www.drupal.org/project/token>



3. Chaos Tool Suite (Ctools)



Ctools

<https://www.drupal.org/project/ctools>

This suite contains a module known as the page manager that manages panel pages, and as it grows, it manages more than just panels.

Ctools also makes it easier for forms to deal with AJAX

Chaos Tool Suite is primarily a set of APIs and tools that help in improving the experience of the developers.



4. DEVEL



<https://www.drupal.org/project/devel>

It allows execution of PHP code inside the drupal front-end application / website and also creates dummy content like var_dump in PHP.

Devel module contains helper functions and pages for Drupal developers and inquisitive admins:

Debug functions for inspecting a variable - Debug a SQL query
dpq(\$query) or print a backtrace
ddebug_backtrace()



5. Pathauto



<https://www.drupal.org/project/pathauto>

The Pathauto module automatically generates URL/path aliases for various kinds of content (nodes, taxonomy terms, users) without requiring the user to manually specify the path alias.

This allows you to have URL aliases like `/category/my-node-title` instead of `/node/123`. The aliases are based upon a "pattern" system that uses tokens which the administrator can change.



6. Paragraphs



Paragraphs is the new way of content creation!

It allows you to make things cleaner so that you can give more editing power to your end-users.

Instead of putting all their content in one body field including images and videos, end-users can now choose on-the-fly. Paragraph Types can be anything you want from a simple text block or image to a complex and configurable slideshow.

<https://www.drupal.org/project/paragraphs>



7. Redirect Module



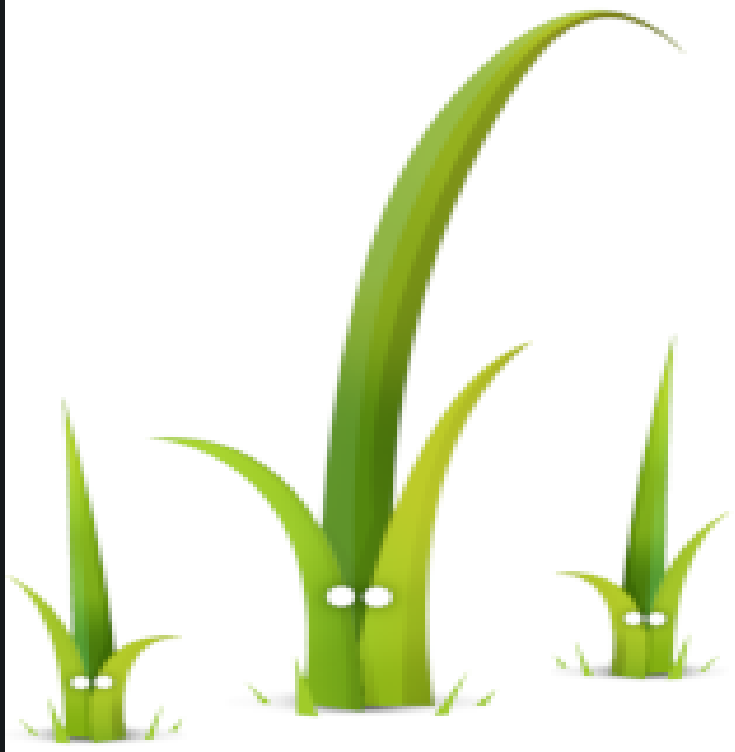
The Redirect module provides interesting functions like allowing you to create redirects manually and maintaining a canonical URL for all kinds of content, that redirects all other requests to that path.

This module provides a common API for loading, deleting, and saving redirects. It also provides case-sensitive redirect matching with a hook to allow the other modules to decrease the candidate redirects.

<https://www.drupal.org/project/redirect>



8. Twig Tweak



Twig Tweak is a small module which provides a Twig extension with some useful functions and filters that can improve development experience.

Drupal View

```
{{ drupal_view('who_s_new', 'block_1')
}}
```

Drupal View Result

```
{{ drupal_view_result('who_s_new',
'block_1') }}
```

https://www.drupal.org/project/twig_tweak



9. Webform



The Webform module allows you to build any type of form to collect any type of data, which can be submitted to any application or system.

Every single behavior and aspect of your forms and their inputs are customizable.

This module has an extensive API to be able to expand its features and it also provides a basic statistical review.

<https://www.drupal.org/project/webform>



10. Claro



- Claro is a clean and accessible administrative theme. It is a part of the Admin UI and JavaScript modernization initiative.
- Features like a new colour scheme, higher contrasts, touchscreen readiness, redesigned content pages, files and image upload widgets were planned and completed with Claro.

https://youtu.be/-aFkS0_LEVs



11. Backup and Migrate

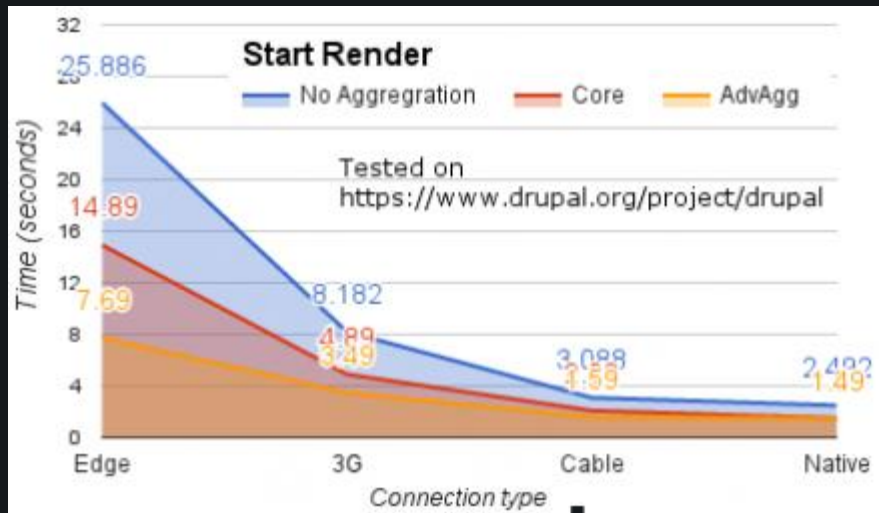


- Back up and restore your Drupal MySQL database, code, and files or migrate a site between environments. Backup and Migrate supports gzip, bzip and zip compression as well as automatic scheduled backups.
- The Backup and Migrate module allows you to decide which table and data to backup.

https://www.drupal.org/project/backup_migrate



12. Advanced CSS/JS Aggregation

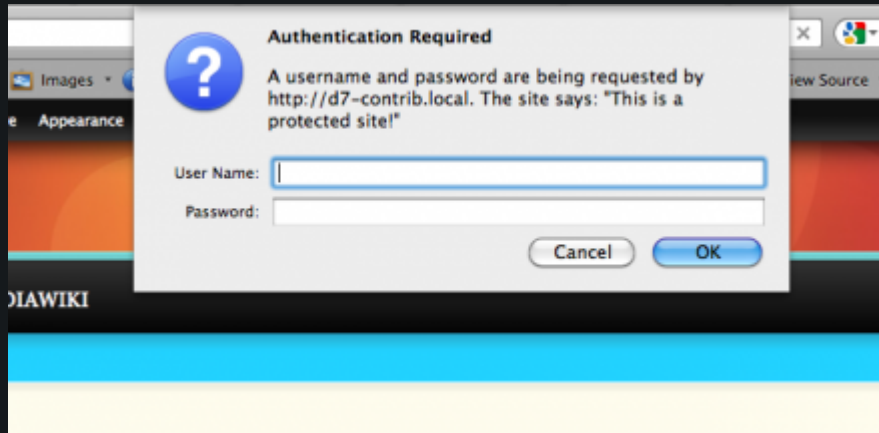


- Stability - If the Aggregate doesn't exist it will be generated on demand.
- Stability - Stampede file protection. Uses locking so multiple requests for the same thing will result in only one thread doing the work.
- Backend - Render Cache; cache the generated HTML.
- Advanced CSS/ JS Aggregation module improves the frontend performance of your website.

<https://www.drupal.org/project/advagg>



13. Diff, Shield & SecKit

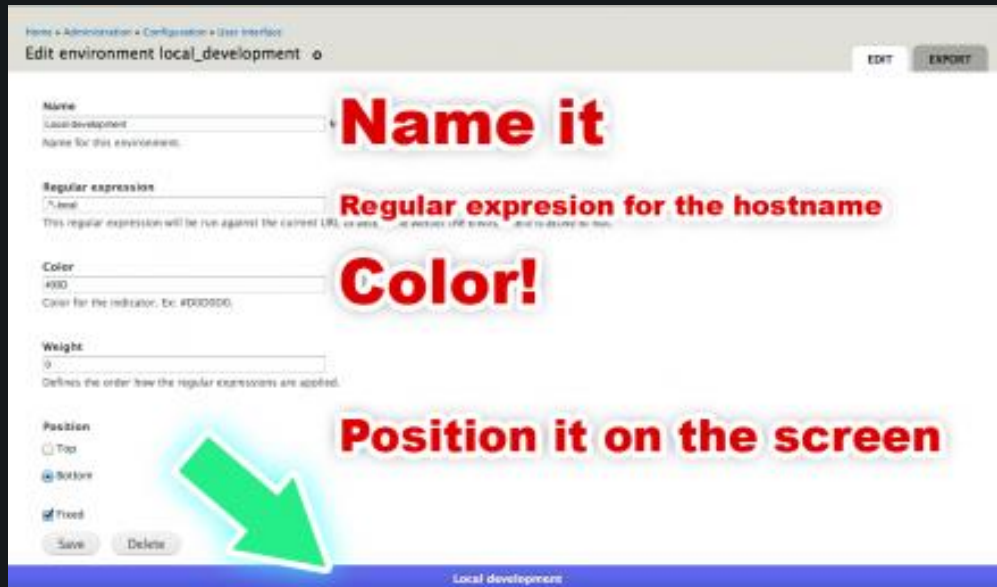


<https://www.drupal.org/project/diff>
<https://www.drupal.org/project/shield>
<https://www.drupal.org/project/seckit>

- **Diff:** This module adds a tab for sufficiently permissioned users. The tab shows all revisions like standard Drupal but it also allows pretty viewing of all added/changed/deleted words between revisions.
- **SHIELD:** This module helps you to protect your (dev) site with HTTP authentication.
- **SecKit** provides Drupal with various security-hardening options. This lets you mitigate the risks of exploitation of different web application vulnerabilities.



16. Environment Indicator



The screenshot shows the 'Edit environment local_development' configuration page. It includes fields for Name, Regular expression, Color, Weight, and Position. Red text annotations highlight key configuration steps: 'Name it' points to the Name field, 'Regular expression for the hostname' points to the Regular expression field, 'Color!' points to the Color field, and 'Position it on the screen' points to the Position field. A green arrow points to the 'Save' button at the bottom.

Name: local_development
Name for this environment:

Regular expression: *.local
This regular expression will be run against the current URL, or each of several other hosts, and returned as true.

Color: #000
Color for the indicator. Ex: #FF0000.

Weight: 0
Defines the order how the regular expressions are applied.

Position:
☐ Top
☒ Bottom
☒ Fixed

Save Delete

Local development

- With the Environment Indicator module, it becomes easy to work with stage, dev, local, and prod.
- This module can help you avoid making configuration changes to your live server by mistake by adding a coloured strip to the side of your site, clearly marking each version of the site.

https://www.drupal.org/project/environment_indicator



17. Configuration Split



- This module allows to define sets of configuration that will get exported to separate directories when exporting, and get merged together when importing.
- It is possible to define in settings.php which of these sets should be active and considered for the export and import.

https://www.drupal.org/project/config_split

