Ultimate Guide to Drupal 10

New functionalities, improved ease of use, and robust security built on Drupal's strong foundation.

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Introduction

The open source Drupal content management system (CMS) is one of the world's most prevalent website development platforms. Drupal delivers a wide range of capabilities, features, and benefits that make it easy to build and maintain almost any website as well as deliver content to other channels that are important for today's businesses, which is why different stakeholders are drawn to it:

🔹 **Developers** value Drupal's open source flexibility, stability, security, and active contributor community.

🔹 **Marketers** value Drupal's user-friendly interface, modern content authoring experience, and seamless integration with their martech tools of choice.

🔹 **Business owners** appreciate Drupal's ability to help their business become more agile, innovative, and competitive.

As the largest contributor to Drupal and the only certification provider for members of the Drupal community, Acquia has written this guide to help longtime and new users alike better understand Drupal and its latest version, Drupal 10.

Why Use Drupal?

1. Drupal Is Open Source

A huge part of what sets Drupal apart is flexibility. Unlike proprietary content management systems, which constrain your choices of capabilities and features to those that are available within a particular vendor's ecosystem, Drupal enables you to apply a best-of-need approach. This makes it possible to choose the back end, front end, and delivery technologies that best meet your unique individual requirements.

Drupal achieves this flexibility because it is an open source solution. Supported by an active community of 10,000+ contributors, rather than a single company or author, Drupal offers its users the creative freedom to innovate and solve problems — without the limitations of vendor lock-in.

Because it's open source, Drupal ensures that its users will have:

- Unlimited flexibility

- No vendor lock-in, so you can take your code anywhere

- Access to rapid and ongoing community-driven innovation

2. Drupal Features a Flexible Architecture for Modern App Development

The digital space has never been noisier or more crowded, and it's the details that matter. Teams are challenged to develop and publish large volumes of content, as well as distinguish their business from competitors by maintaining a visually distinct brand identity.

Drupal's architecture gives developers more flexibility here, enabling them to control their own code – and data – so that they can express the unique qualities of their brand.

Drupal works for content management environments and sites that span the full range of possibilities:

- **From traditional to headless**

- **From dynamic to static**

- **From small to large**

- **From simple to complex**

- **From web to mobile**

A Closer Look at Features that Give Developers More Flexibility

Headless/Decoupled Support

Drupal ships with an implementation of the JSON:API specification, but GraphQL and other standards are also available as extensions. This allows developers to use Drupal as a central content store on a decoupled front end (mobile application, JavaScript framework, etc.).

Mobile Experience

Drupal is designed with mobile in mind, from the installer to the modules page. To support the wide range of internet-enabled devices that are available, Drupal incorporates responsive design into all of its functionality. Carefully crafted form elements provide targeted user interfaces on mobile devices for fields such as date/time, phone numbers, and email addresses.

Static Sites with Drupal

What's unique about Drupal is that it can scale from really complex interactive experiences down to static content sites. The popular Tome extension allows the use of Drupal as a static site generator with the full power of Drupal at the back end, while only the super-fast-to-serve static site content is pushed to production.

3. Drupal Offers a Marketer-Friendly CMS

Today's marketers need to keep up with their customers' ever-evolving preferences. To achieve better campaign outcomes, they need to be able to act quickly. This means working to optimize digital experiences on the fly — without having to wait for developers to build and implement complex components.

Drupal empowers marketers to do exactly this. Drupal can work in tandem with solutions that make it possible to deliver intelligent, personalized experiences for users across a multitude of channels.

Drupal includes a plethora of SEO features, hundreds of martech integrations, visual website and landing page builders, live previews, reusable and composable content, multilingual capabilities, enterprise content workflows, rich page templates, and more.

The best part is that many of these capabilities can be implemented with little or no assistance from developers.

A Closer Look at Features that Streamline Work for Marketers

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Layout Builder

The Layout Builder core module provides layout capabilities for content. Layout Builder is unique in offering a single, powerful visual design tool for the following three use cases:

- **Layouts for templated content**

- **Customization for templated layouts**

- **Custom pages**

Multilingual Capabilities

Drupal comes with built-in features to make any part of the system multilingual:

- **The ability to install Drupal in 100 different languages from the get-go**

- **Translation for content items, such as nodes, taxonomy terms, menu items, and user profiles**

- **Configuration translation, such as making listings and forms multilingual**

Content Workflow

The Workflows module allows users to define multiple workflows and show the content workflow states and transitions allowed between them. The Content Moderation module allows users to create content revisions that are not live yet, but have received updates since the last version.

Workspaces

The Workspaces module allows for staging and publishing multiple content changes (article text, sidebar blocks, menu entries, and so on) at once and previewing how they will look in their entirety. Users can even prepare site content around multiple "scenarios," such as sporting event results or Oscar winners, and publish the appropriate version when the time comes.

4. Drupal Provides Extensive Integrations

Building on Drupal gives you complete freedom to customize your site and content so that it's exactly the way you want it. This includes integrating the modules and extensions that you want, regardless of who built them or what platform they run on.

In fact, more than 50,000 pre-built integrations and extensions are available for Drupal. But if none of these suit your needs perfectly, you can always build another one.

The broad array of integrations includes components that enable:

◆ **Form creation**

◆ **Personalization**

◆ **Customer relationship management (CRM)**

◆ **Commerce**

◆ **Digital asset management (DAM)**

◆ **Marketing automation**

◆ **Cookie management/GDPR compliance**

◆ **Social media marketing**

◆ **Analytics**

In other words, alongside Drupal, you can continue to use the familiar marketing tools that your team has already invested in learning.

Drupal plays nice with your organization's existing email, analytics, and marketing automation solutions — as well as other components of your tech stack.

5. Drupal Is Scalable and Performant

Teams responsible for overseeing enterprise-level web properties know how important scalability is. Your web applications need to deliver peak performance at the times when they attract the most traffic and attention. The demands on your technology architecture are greatest exactly when failure would do the most damage.

Fortunately, Drupal is known for its ability to deliver world-class performance and scalability. In fact, some of the most visited websites in the world run on Drupal, including those supporting events like the Olympics and the Super Bowl.

Drupal's performance-enhancing features include:

- **Powerful caching with fine-grained cache clearing**

- **BigPipe for smoother page loading (The main content of a page populates quickly while auxiliary content, like sidebars, is still being generated)**

- **Horizontal scaling to dozens of servers**

- **Deep CDN integrations for global 24/7 availability**

- **Multi-region failover support for high availability**

- **Optimized HTML generation**

- **JS/CSS aggregation**

- **Support for lazy image loading**

- **Support for modern image formats**

6. Drupal Is Highly Secure

With data breaches making headlines almost daily and online attacks costing global businesses and consumers billions of dollars each year, today's consumers are more concerned about the privacy and security of their data than ever. Modern cyberthreats never sleep. Instead, they continue to evolve, always seeking the weakest link in an organization's digital ecosystem.

Drupal was designed to be highly secure. Trusted by governments, nonprofits, and many of the world's largest enterprises, the platform is home to numerous mission-critical websites. It's protected by a 30+ person internal security team, as well as the efforts of more than 10,000 contributors.

This means that bugs have nowhere to hide, making Drupal one of the most stable and secure CMSs that exists.

How Drupal 10 Expands on the Platform's Strengths

Drupal 10 continues to build upon all of the successes that have made it the CMS of choice for ambitious site builders all around the world. It remains highly secure, powerfully configurable, flexible, and integration-rich, enabling brands to express their unique visual identity in ways that set them apart from competitors.

Upon its release on December 14, 2022, Drupal 10 included all the best features and functionalities of Drupal 9, and upgrading to the new release is easy and straightforward. Essentially, Drupal 10 is a refined version of Drupal 9 that builds on the strengths of the platform we have described above.

Retaining Security Is Key

As the security needs for underlying platforms (like PHP) continue to evolve, the update ensured that Drupal has no dependencies that will soon pass out of support or reach end of life.

To be clear, this does not mean that previous versions of Drupal are insecure. But as technology advances, new security issues emerge, and the threat landscape changes. Part of Drupal's mission is to evolve the platform's underlying foundation so that developers and site administrators remain equipped to address security concerns moving forward.

To ensure a long-supported platform for Drupal 10, the initial version required PHP 8.1 and was built on Symfony 6.1. Drupal 10.3 supports up to PHP 8.3, which itself comes with significant performance improvements over earlier PHP releases. Drupal 10.3 is based on Symfony 6.4. On the front end, support for Internet Explorer is entirely dropped, based on Microsoft themselves having stopped support in 2022.

Drupal 10: What's New

Olivero Is Now the Default Front-End Theme

In Drupal 10, Olivero replaces Bartik as the default front-end theme. Bartik is no longer available as part of Drupal core; however, users who continue to rely on it can download it as an extension.

Olivero, which had been introduced and refined in previous versions of Drupal, offers flexibility and a clean, modern appearance. It is also highly accessible and easy to navigate — even for users who have visual impairments. In addition, Olivero is WCAG AA-conformant and supports multi-level menu creation.

Customizing the Look of Drupal Is Now Easier

Most development teams apply their own front-end look, either by adjusting a full featured theme or by custom-building one based on a generic base theme. Starterkits are new to Drupal 10 and change the process of theme creation, enabling front-end developers to use a copy of a base theme as a starting point for building a new theme, rather than extending the base theme at runtime. This makes it possible to update the default markup and CSS that are shipped as part of base themes, such as the Starterkit theme in Drupal core, while ensuring that site front ends remain stable.

Runtime subtheming is still supported, but you should only use that method when the extended theme is fully in your control.

New Single Directory Components support bundling template, style, and JavaScript files together for components. Twig template debugging and render caching settings are now exposed on an easy-to-use admin page. Plus, the new Twig filters, add_class and set_attribute, were introduced to make markup manipulation easier in field templates.
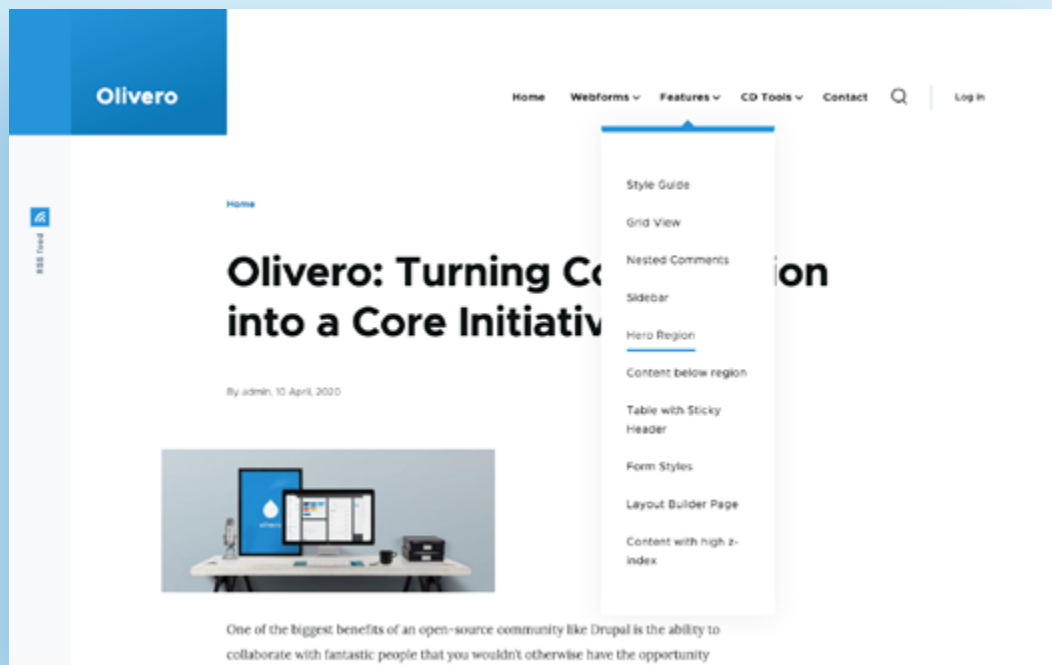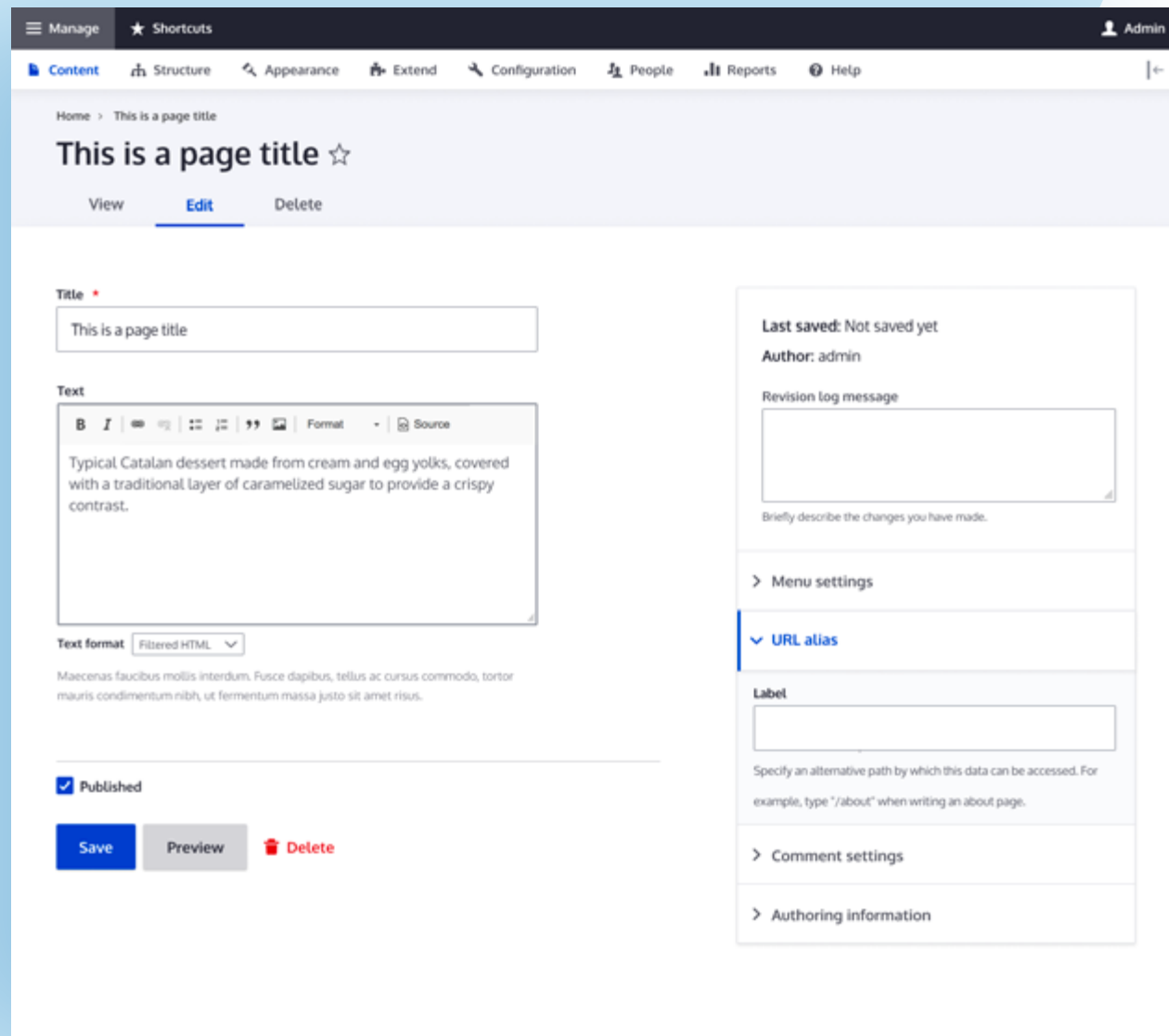
Improved Administration Back End

A new, clean, powerful, and highly accessible administration theme named Claro is now available in Drupal core.

Claro offers a lighter and simpler administrative interface, offering admins an improved user experience while still giving them full control over Drupal's power and flexibility.

Claro:

- **Better supports mobile devices and experiences**

- **Improves accessibility**

- **Offers larger touch targets on-screen**

Because Claro was introduced as the new default administration theme in Drupal 9, many users will not notice a major change in their experience. However, those who used Seven, an administration theme available in previous versions, no longer have it as an option in Drupal 10 core. They can still use Seven as a contributed extension.

A popular add-on theme, Gin, is also available for Drupal 10, though it's not part of Drupal core. Gin is built on top of the Claro theme, providing additional options for the admin interface. Gin includes customizations that are out of scope for Claro, but serves as a foundation for future experimentation.

As of Drupal 10.1, the administration toolbar renders faster on back-end and front-end pages, so you can get to your tasks more easily. There is also a new option within Views that lets you create pages that appear in the administration theme regardless of their path.

Permission management was made easier in Drupal 10.2 with an added quick filter to find the right permissions to adjust.

A new Announcements Feed module was also added to new Drupal installations by default to inform site owners and administrators about project news.

Drupal 10.3 introduced a new experimental Navigation module, which redesigned the classic toolbar from the ground up. It is a left-aligned, collapsible vertical sidebar that allows for navigation in the depths of the administration menu.

It is also highly customizable with configuration of the included blocks or addition of other menu blocks.
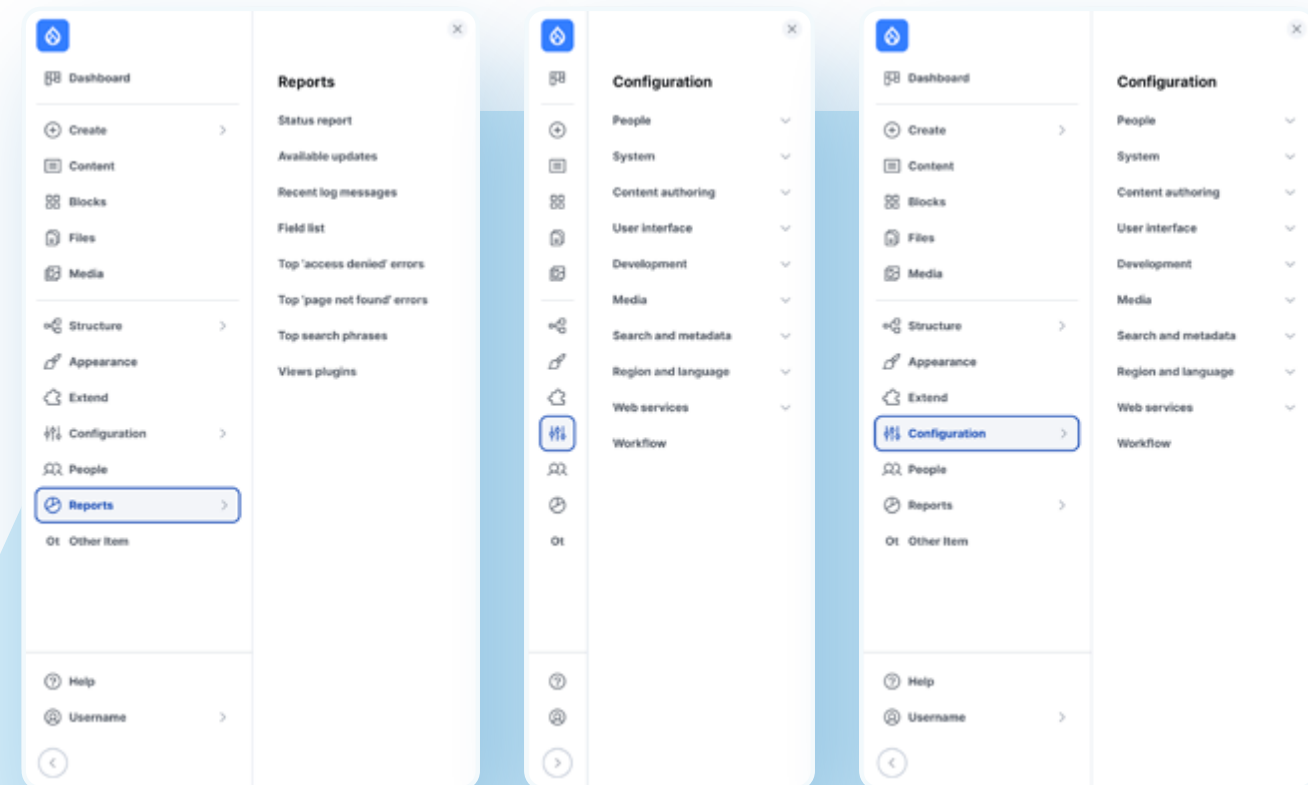
Decoupled Navigation Made Easier With Dedicated Support

Drupal was already a great component in a decoupled content setup. However, managing navigation between content elements in a decoupled scenario previously could be difficult. From Drupal 10.1, dedicated endpoints using the Linkset standard help to solve this, providing the best way for JavaScript front ends to consume configurable menus managed in Drupal. This makes it easy for a front-end developer to consume menu data in order to render navigation, instead of hard-coding it. This also means that non-developers can manage application menus without writing code!

Drupal 10.2 further improved menu creation by making it possible to directly add child menu items easily, while 10.3 simplified menu item editing to help focus users on the key elements.

JavaScript Modernization

In Drupal 10, modern JavaScript components were added to replace some uses of jQuery UI. This replacement process will continue with later versions of Drupal 10. Additionally, Drupal 10.1 introduced on-the-fly JavaScript file minification to make it easier to develop for Drupal without additional build steps.

CKEditor 5 Replaced CKEditor 4 to Deliver Better Authoring, Editing, and Support

The inclusion of a new version of CKEditor within Drupal 10 enables a better authoring and editing experience and ensures that Drupal's built-in WYSIWYG text editor has ongoing support since CKEditor 4 reached end of life in 2023. From version 4 to version 5, CKEditor has been rewritten from the ground up with a significantly different architecture.
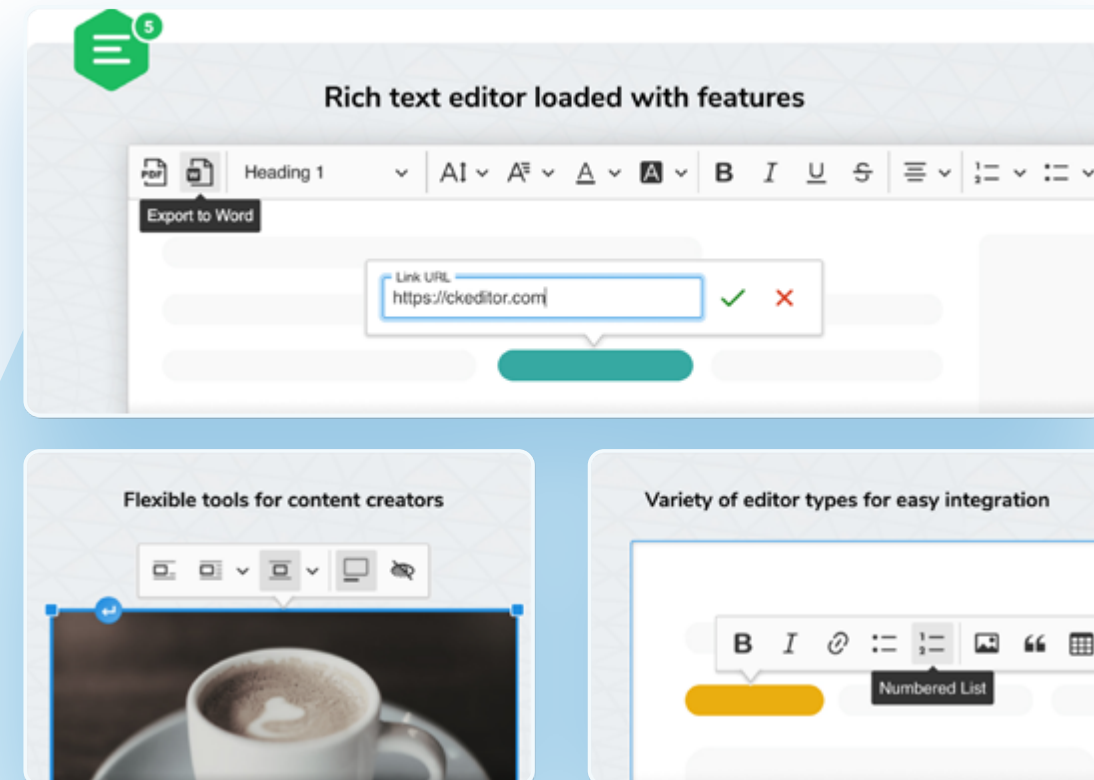
CKEditor 5 makes it easier to import media using a drag-and-drop process, and it's simpler to add or adjust alternate text on images. A contextual pop-up box will appear when you click on an image, letting you add or edit alt-text. CKEditor 5 is also easier to navigate, and user dialogues have been streamlined.

The Drupal 10.1 update offered even more CKEditor improvements, including an autoformat feature that recognizes when you are typing a list or a header and automatically formats it accordingly.

CKEditor 5's new and different architecture makes it a significant update to CKEditor 4. For instance, now all HTML elements you want to edit need explicit support in CKEditor 5. These differences mean that developers who have created integrations or customizations with CKEditor 4 will need to address compatibility when managing the upgrade.

Because Drupal has a strong collaborative partnership with CKSource, the company behind CKEditor, the two groups have worked together to ensure strong integration between their solutions. That includes making the transition from version 4 to 5 easier for users. If you haven't created any custom integrations, you can use an automatic migration tool that will preserve all of the text you edited in CKEditor 4 in the new version. However, if you do have custom integrations, such as customized buttons, you can use the CKEditor 5 Dev Tools project to help implement the same features.

The modern editing architecture of CKEditor 5 makes it possible to add premium features, such as Google Docs-like collaborative editing. This feature requires a CKSource subscription and is available with the CKEditor 5 Premium Features extension for Drupal.

Content Modeling and Management Is Easier

Drupal 10.1 revamped the user interface for reusing existing fields, making it easier to create consistent content models. Text fields can now enforce a specific text format, streamlining the experience for content editors. A unified entity revision editing experience was added, which makes prior versions of content easier to manage regardless of whether they are in content blocks, nodes, or other entity types. Functionality for bulk operation lists was also enhanced with a floating action bar that enables users to easily launch actions on multiple selected content items.

Drupal 10.2 made new field creation even easier by combining multiple settings forms into one.

File and Media Management Is Improved

Drupal 10.2 introduced filename sanitization and transliteration settings out of the box for file uploads. This includes whitespace replacement and lowercasing options among others. Media entities also received support for revision editing and the default image styles installed by Drupal core now use WebP, which reduces image sizes by roughly 25%-34%.

Block Management Is More Flexible

From Drupal 10.1, you can now create custom blocks directly under Structure in the administrative interface. Now, with more granular permissions, you can manage blocks by type — and revisions applied to block content can be reviewed and rolled back if needed.

Drupal 10.2 also made it possible to show or hide blocks on pages based on response status ("success," "access denied," or "not found").

Stable Workspaces to Stage Content Updates

Drupal 10.3 makes the Workspaces module stable, allowing users to prepare and stage content updates all at once. You can work on alternate content updates, such as for after sporting event results become available, or when publishing new content requires updates to multiple pages on the site at once, necessitating content review up front.

New Recipes APIs to Support Composable Site Building

While Drupal had install profiles and distribution capabilities for a long time, these are only useful to start a site. They also lock the site in and cannot be combined. Recipes are an answer to these limitations. They are automated site building steps that can be combined and do not linger on the site after application. Drupal 10 still contains support for and uses install profiles for installation by default, but the built-in profiles have been broken out into component recipes, which will be the future of composable Drupal site building.

New Access Policy Capabilities

From Drupal 10.3, the new access policy API supports the implementation of access granting and checking solutions that go beyond permissions and user roles. Other conditions and contexts may be taken into account, like whether the user employed two-factor authentication or whether they reached an activity rate limit. Drupal's existing permissions and roles-based access control has been converted to the new API, and custom or contributed projects can add more access policies.

Enhanced Lazy Loading Capability Improves the User Experience

Through BigPipe, Drupal enables web browsers to dynamically load more page information after the initial page is loaded, therefore reducing initial page load times. As of Drupal 10.1, BigPipe also supports interface previews for delayed content. This helps reduce page reflows and streamlines the user experience. Also, from Drupal 10.1, responsive images can be lazy loaded, and oEmbed content can be configured to be lazy loaded so it doesn't hold up the initial page load.

Drupal 10 Offers Improved Core Code Performance

With the release of Drupal 10, Drupal core is smaller and leaner. Contributors have made extensive efforts to clean up and streamline the code in order to emphasize Drupal's strengths and core functionalities, including security and performance.
In many instances, contributors have rewritten code to be more efficient. All code that was deprecated in Drupal 9 has now been entirely removed. This helps reduce confusion and redundancy in Drupal's APIs.

Features that haven't stood up well over time have also been removed in the interest of streamlining the platform as a whole. For instance, a news aggregator module was formerly built into Drupal core, making it possible to integrate data from various RSS feeds. This particular solution is no longer widely used, and better solutions for feed integration exist as contributed projects. So, it made perfect sense to remove the aggregator module from Drupal core.

In addition, a number of other modules remain available for use as contributed projects, but are no longer included in Drupal core. Modules that were removed are those that are less used, that aren't part of an ecosystem, or that weren't built on in other modules.

Modules Moved	Themes Moved
Aggregator	Bartik
CKEditor 4	Classy
Color	Seven
HAL	Stable
Quickedit	
RDF	

Continuously Improved Developer Experience

Each new minor version of Drupal 10 receives developer experience improvements. Some notable examples:

🔹 **Drupal 10.1 introduced a [DeprecationHelper](#) that makes it easier to write code that is compatible with multiple major Drupal versions.**

🔹 **Drupal 10.2 received PHP Fiber support in the BigPipe module and the Renderer, which will be useful for faster page generation with async operations. To make it easier to write consistently validated forms, the API for**

configuration forms was made directly compatible with configuration validation. Native PHP attributes were also adopted for plugin annotations while keeping Doctrine annotation support.

🔹 **Since Drupal 10.3, developers can leverage the new Recipes and default content APIs to roll out the same set of changes to many sites at once.**

These incremental improvements make developing easier for Drupal. Meanwhile, Drupal 11 will be used to clean out old practices.

Preparing for Drupal 10

Drupal 10 migration
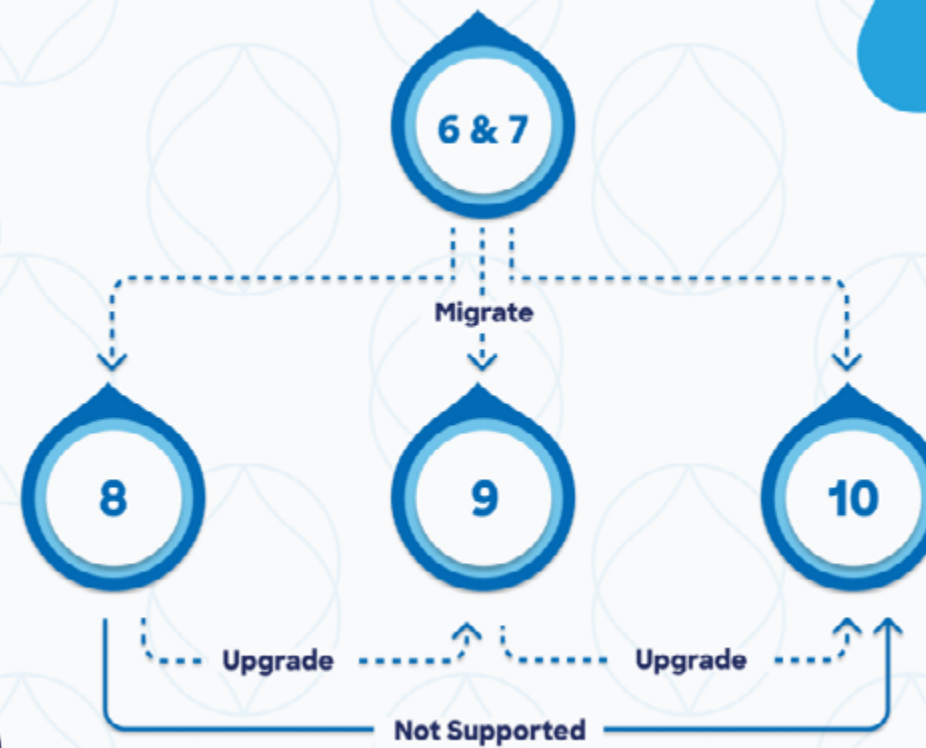
When users made the transition from Drupal 7 to 8, the update involved such extensive changes that it often required a complete site rebuild. With the introduction of Drupal 8, that was changed and simplified, so upgrades to future versions are much easier.

Getting Started with Drupal 10 if You're New to Drupal

Installing and running Drupal is completely free. This includes the 50,000+ modules available to extend site functionality and the 2,500+ themes used to modify site appearance. If you're running the site locally, you may also need to install server software, database software, and software to interpret the PHP programming language (in which Drupal is written).

You can also test-drive a newly installed Drupal site on your own in just a few minutes at SimplyTest.me. This site gives you access to a full Drupal installation to evaluate and customize. (Note that the evaluation site will expire after 12 hours.)

For Drupal 9 Users

Drupal 9 reached its end of life on November 1, 2023, so users should now upgrade to Drupal 10, which is a relatively straightforward process. Enable the Upgrade Status module on your Drupal 9 site to get an estimate of how extensive the needed changes are. This module can run either on the Drupal back-end UI or on the command line interface with Drush. The module examines your environment to help you update your database server, PHP version, and more, to those compatible with Drupal 10. It identifies extensions that are not used on the site that likely can be removed. It scans your contributed modules for compatibility issues and uses of deprecated code. When compatible versions are available from Drupal.org, it will help you update them. When the updates are not yet available, it guides you to collaborate on issues on Drupal.org to make the projects compatible. For custom code, it will also provide guidance on where to use Drupal Rector in order to significantly speed up updating them.

```
@@ -73,9 +82,13 @@ class BulkFormTest extends ContactStorageTestBase {
     $this->drupalLogin($this->drupalCreateUser(['administer contact forms']));
     $this->drupalGet('test-contact-message-bulk-form');
     $elements = $this->xpath('//select[@id="edit-action"]//option');
-    $this->assertIdentical(count($elements), 1, 'All contact message operations are found.');
-    $this->drupalPostForm('test-contact-message-bulk-form', [], t('Apply to selected items'));
-    $this->assertText('No message selected.');
+    $this->assertSame(count($elements), 1, 'All contact message operations are found.');
+    $this->drupalGet('test-contact-message-bulk-form');
+    $this->submitForm([], t('Apply to selected items'));
+    // TODO: Drupal Rector Notice: Please delete the following comment after you've made any necessary changes.
+    // Verify the assertion: pageTextContains() for HTML responses, responseContains() for non-HTML responses.
+    // The passed text should be HTML decoded, exactly as a human sees it in the browser.
+    $this->assertSession()->pageTextContains('No message selected.');
   }


}
```

Drupal Rector will automatically generate fixes to help address compatibility issues. This is simpler and easier than starting the code updates manually. The most common deprecated APIs are covered by Drupal Rector, so it can give you a good head start. Any remaining issues identified by Upgrade Status will need to be fixed manually, but the module will direct you to documentation about the required changes.

Drupal Rector's ability to help developers identify and fix issues to ensure compatibility when moving from Drupal 9 to 10 has been significantly improved in comparison to what its ability was like for the Drupal 8 to 9 shift, even though it was already pretty good then.

If a contributed project is not yet Drupal 10 compatible, use the Lenient Composer plug-in to update the project on your site. If uncommitted patches are available to said project, you can use cweagans/composer-patches to apply patches where necessary and provide feedback to the patch authors and module maintainers about your experience with them. This will result in a site that still runs on Drupal 9 while its extensions are also compatible with Drupal 10. Then, all that's left to do is update Drupal core.

For Drupal 8 Users

Drupal 8 reached its end of life in November 2021. To upgrade to Drupal 10, you must first update your site to Drupal 9. Use the Upgrade Status Module to analyze your site. More than 10,000 contributed projects are available to run on Drupal 9, and most necessary custom code updates can be completed automatically using Drupal Rector.

For Drupal 7 Users

Drupal 7 will reach end of life on January 5, 2025. Drupal 10 includes migration tools that make it possible to migrate directly from Drupal 7 and contributed projects are mostly compatible with Drupal 10 as well now.

If you are using custom modules, Drupal Module Upgrader can help convert Drupal 7 code to be compatible with Drupal 10. Other community add-ons in the Migrate Tools and Migrate Plus projects will help streamline the upgrade.

Acquia open sourced our Migrate Accelerate product so anyone can use it now to dramatically speed up the migration process using an easy-to-follow user interface.

The Future of Drupal

As mentioned above, Drupal 10 was released on December 14, 2022. Following Drupal's six-month release cycles, Drupal 10.1 was released in June 2023, 10.2 was released in December 2023, and 10.3 was released in June 2024.

Drupal 11 – which is built on Drupal 10 – will be released early in the second half of 2024. This means that besides long-term support (LTS) versions, Drupal 10 will not have any more minor releases.

However, this will not require an immediate update to Drupal 11, as Drupal 10 will be supported until Drupal 12's release in mid-to late 2026. Further minor releases of Drupal 10 will be made available in the LTS period,

focusing on fixing any upgrade issues to Drupal 11, but the two major versions will have two years of overlap in support. Once Drupal 12 is released in mid-2026, Drupal 11 will go into long-term support as well, which means that it will be possible to move from the long-term support version of Drupal 10 to Drupal 11. Developers and business leaders alike tend to value the long-term stability this provides.

Drupal project lead Dries Buytaert announced the Starshot initiative at DrupalCon Portland 2024. Starshot aims to build the new default download of Drupal: a preconfigured package built on Drupal core, including refined common features from the contributed project ecosystem that make it ready to use out

of the box, even for those with limited technical knowledge. Starshot is built on top of results from recent initiatives like Recipes, Project Browser, and Automatic Updates to take Drupal to new heights.

The result of Starshot will be a fast-moving open source product that enables site builders without Drupal experience to easily create a new Drupal site and extend it with prepackaged recipes, all through their browser. It will guide site builders to install recipes for common use cases and innovative capabilities that are immediately useful for production. It will focus on getting people from install to launch quickly and will bring new people and contributors into Drupal and the Open Web.

In addition to the Recipes functionality that is already in Drupal 10.3, the following three key initiatives form the basis of Starshot, to enable in-browser selection and installation of functionality and in-browser page organization and styling.
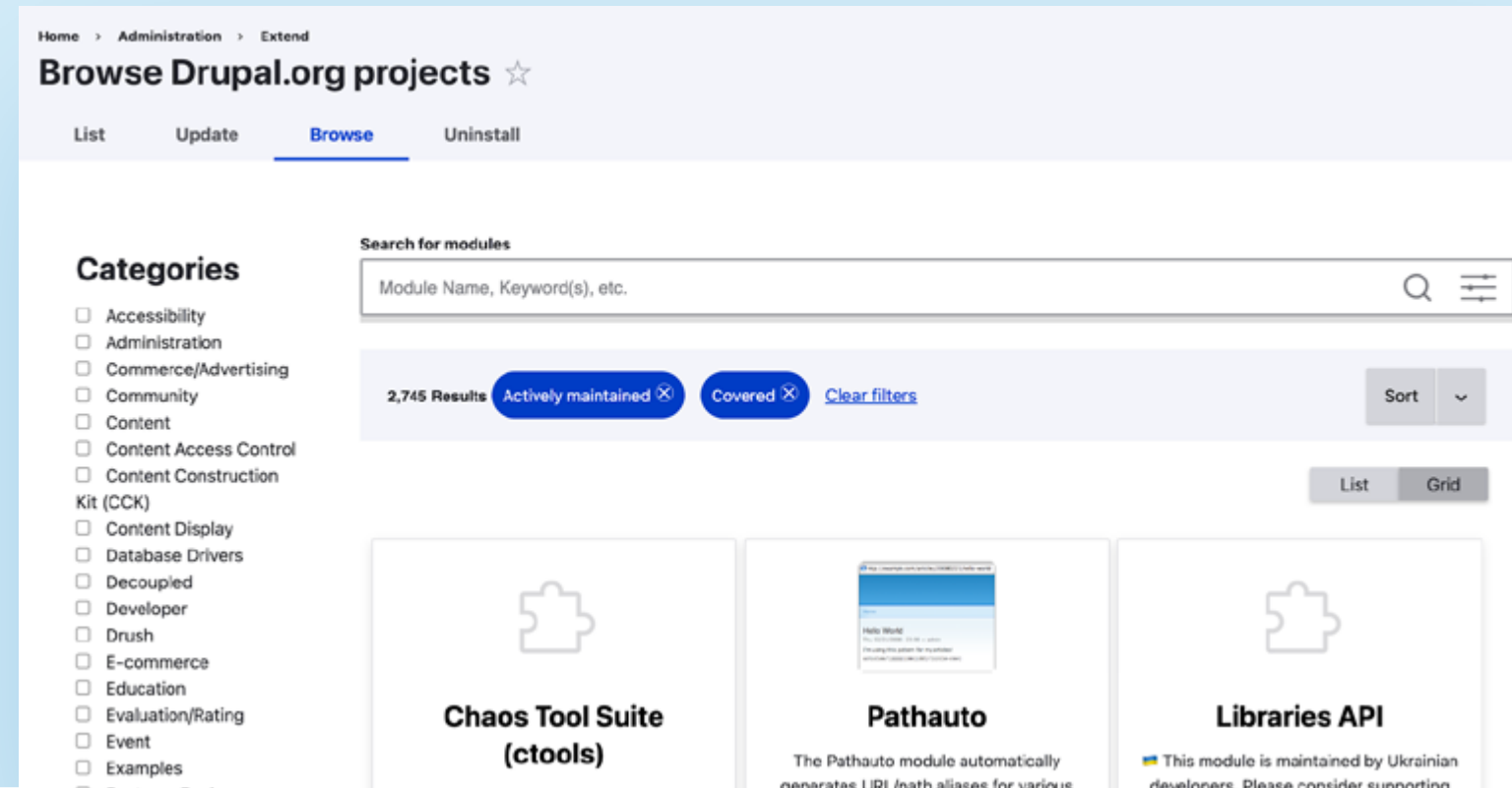
Automatic Updates applies updates to Drupal core and contributed projects in a separate, sandboxed copy of your site. This keeps the site up and running until the version is ready to be deployed. Automatic Updates can detect and report problems at every stage of the update process.

The module automatically detects database changes in an incoming update and helps you run them during the process. It currently supports patch-level updates but minor version updates are also implemented in an experimental submodule.

Project Browser makes it easy for site builders to find modules and, soon, recipes and themes. Once a project is selected, it is installed with Automatic Updates's Package Manager component. The browser lives inside the Drupal site itself on a new Browse tab under Extend. This means you don't need to leave your site in order to use it.

The **Experience Builder initiative** was announced shortly before Drupal 10.2's release to improve existing page building solutions and bring an improved experience to Drupal core.

Ready to Try Drupal 10?

Learn more about how Acquia can support your move to Drupal 10.

Explore Drupal 10

To stay up-to-date on Drupal, you can also check out the following resources

- https://dev.acquia.com/drupal10/deprecation_status/projects

- https://twitter.com/drupal

- https://twitter.com/dropismoving

- drupal.org/about/core

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Acquia empowers ambitious digital innovators to craft productive, frictionless digital experiences that make a difference to their customers, employees, and communities. We provide the world's leading open digital experience platform (DXP), built on open source Drupal, as part of our commitment to shaping a digital future that is safe, accessible, and available to all. With Acquia DXP, you can unlock the potential of your customer data and content, accelerating time to market and increasing engagement, conversion, and revenue.