

Profile



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This repository  Explore Gist Blog Help

1shiharaT + ⌂ ⌂ ⌂

Unwatch 1 Star 0 Fork 0

1shiharaT / epigone

A simple WordPress boilerplate theme. — Edit

30 commits 2 branches 1 release 1 contributor

branch: master / +

Modify .editorconfig

ishihara_takashi authored 7 days ago

assets Add Post Type Helper.

classes Modify post type helper i18n.

inc Fixed script enqueue.

languages Create .pot file.

modules Fix inc/init.php.

templates Modify Responsive.

.bowerrc npm , gulp & bower init.

.editorconfig Modify .editorconfig

.gitignore remove bootstrap.

.jshintrc npm , gulp & bower init.

Extend Theme Customizer

Extend Json Theme Customizer

Download Version 1.0

Favorite

Description Installation Screenshots Changelog Stats Support Reviews Developers

It is a plugin that allows you to set the theme customizer from json file.

Admin

Features Area:

- text
- textarea
- text-editor
- color
- image
- layout-picker
- date-picker
- category-dropdown

Requires: 3.9 or higher
Compatible up to: 3.9.2
Last Updated: 2014-7-17
Downloads: 68

Ratings

0 out of 5 stars

5 stars 0

4 stars 0

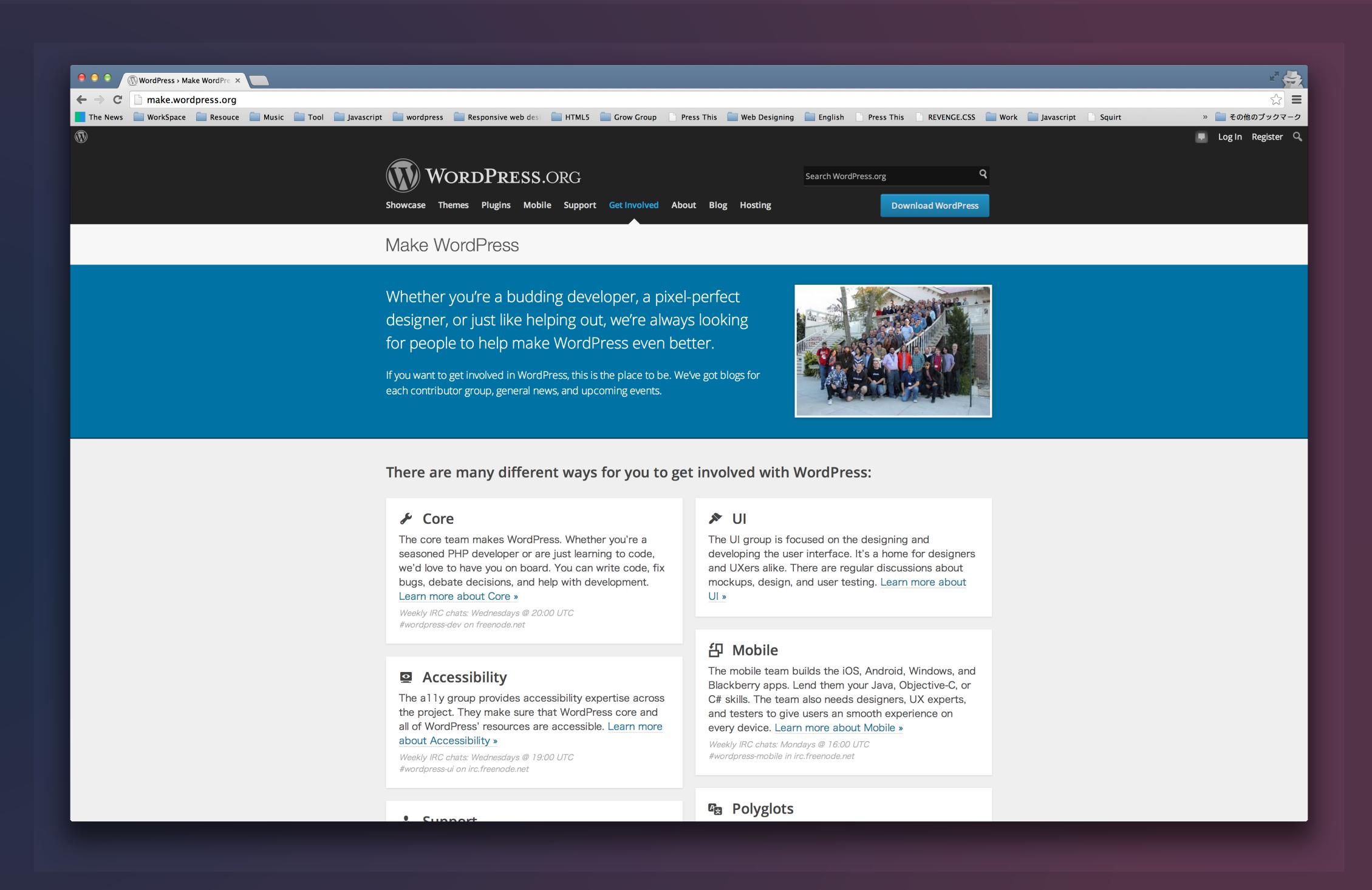
1. Development trend of WordPress

- WordPress の開発動向 -



Development WordPress ?

- どうやって開発されているの? -



<http://make.wordpress.org>

Latest Trends in WordPress
1. Development trend of WordPress

Make WordPress.



Core



UI



Accessibility



Mobile



Support



Polyglots



Themes



Documentation



Community



Plugins



Meta

Varying-Vagrant-Vagrants / VVV

Varying Vagrant Vagrants is an evolving Vagrant configuration focused on WordPress development.

942 commits | 2 branches | 12 releases | 46 contributors

Merge branch 'bug/mysql'

jeremyfelt authored 19 days ago latest commit 592a593737

File	Description	Time Ago
config	updated php error_log location to shared folder	21 days ago
database	MySQL root password is now root	10 months ago
log	Update CHANGELOG, logs directory README	21 days ago
provision	Have npm install itself to ensure latest version	21 days ago
www	Make the README.md newbie (me-bie) first.	21 days ago
.gitattributes	Use Unix line endings on conf files	5 months ago
.gitignore	Log files should be ignored once created	21 days ago
CHANGELOG.md	Update CHANGELOG, logs directory README	21 days ago
CONTRIBUTING.md	Document code style guidelines in CONTRIBUTING for shell and PHP	21 days ago
README.md	Update contributors list	19 days ago
Vagrantfile	Restart mysql as a final shell script rather than start	19 days ago

README.md

Varying Vagrant Vagrants

Varying Vagrant Vagrants is an evolving [Vagrant](#) configuration focused on [WordPress](#) development.

VVV is a [10up](#) creation and transitioned to a community organization in 2014.

- **Version:** 1.2-working
- **Latest Stable:** v1.1
- **Contributors:** [@jeremyfelt](#), [@carldanley](#), [@ericmann](#), [@lwdwrd](#), [@TheLastCicada](#), [@tddewey](#), [@johnpbloch](#), [@kadamwhite](#), [@scribu](#), [@danielbachhuber](#), [@tollmanz](#), [@mbijon](#), [@markjaquith](#), [@curtismchale](#), [@Mamaduka](#), [@lgedeon](#), [@pmgarman](#), [@westonruter](#), [@petemall](#), [@cmmarslender](#), [@mintindeed](#), [@mboynes](#), [@aaronjorbin](#), [@tobiasbg](#), [@simonwheatley](#),

Varying Vagrant Vagrant

Latest Trends in WordPress
1. Development trend of WordPress

DevTools

開発者ツールも全部入り。



A screenshot of a Mac OS X desktop showing a browser window titled "wp Command line interface for WordPress". The URL is "wp-cli.org". The page content shows the WP-CLI command line interface for WordPress, including sections for Requirements, Installing (And Upgrading), and a command-line example. At the bottom, there is a note about making the file executable.

./ WP-CLI
A command line interface for WordPress

Commands Configuration Packages Blog Wiki

WP-CLI is a set of command-line tools for managing [WordPress](#) installations. You can update plugins, set up multisite installs and much more, without using a web browser.

Requirements

- >> UNIX-like environment (OS X, Linux, FreeBSD, Cygwin)
- >> PHP 5.3.2 or later
- >> WordPress 3.5.2 or later

Installing (And Upgrading)

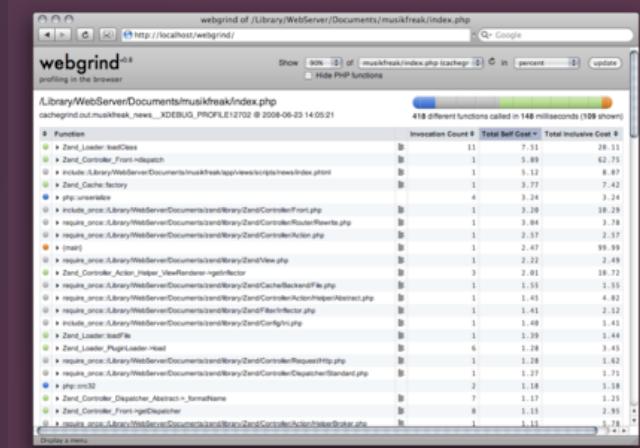
First, download [wp-cli.phar](#) using [wget](#) or [curl](#). For example:

```
curl -0 https://raw.githubusercontent.com/wp-cli/builds/gh-pages/phar/wp-cli.phar
```

Then, check if it works:

```
php wp-cli.phar --info
```

To be able to type just `wp`, instead of `php wp-cli.phar`, you need to make the file executable and move it to somewhere in your PATH. For example:



Latest Trends in WordPress
1. Development trend of WordPress

Ideas

こんなことでも WordPress に貢献することができます。

The screenshot shows a web browser displaying the WordPress.org Ideas page. The URL in the address bar is wordpress.org/ideas/. The page header includes the WordPress logo and navigation links for Showcase, Themes, Plugins, Mobile, Support, Get Involved, About, Blog, and Hosting. A prominent blue button says "Download WordPress". Below the header, there's a search bar and login fields for "Username" and "Password". The main content area is titled "Ideas" and features a sidebar with links to "Extending WordPress", "Plugins", "Themes", "Mobile", "Ideas", and "Kvetch!". The main content area displays a list of ideas under two sections: "Latest Ideas" and "Most Popular Ideas". Each idea entry includes a title, a star rating, the number of votes, and a brief description.

Category	Idea Title	Rating	Votes	Description
Latest Ideas	Chance To Collaborate!	★★★★★	1 Vote	WordPress Media Gallery - Please, that can't be true ...
	#Papu# Watch Guardians Of The Galaxy Online #Putlocker	★★★★★	0 Votes	Custom Fields [meta data] for categories and tags [terms]
	Hi I Am Talking About Guardian Of the Galaxy Movie	★★★★★	0 Votes	Track incoming links and pingbacks to homepages
	More from this Developer and Related Plugins option	★★★★★	2 Votes	Use <> tag for inline quotes (and generally encourage more semantic code)
	MXF Batch Conversion from USB to Final Cut Pro X	★★★★★	1 Vote	Retrieve X number of posts per category via WP_Query
Most Popular Ideas	WordPress Media Gallery - Please, that can't be true ...	★★★★★	188 Votes	
	Custom Fields [meta data] for categories and tags [terms]	★★★★★	115 Votes	
	Track incoming links and pingbacks to homepages	★★★★★	211 Votes	
	Use <> tag for inline quotes (and generally encourage more semantic code)	★★★★★	158 Votes	
	Retrieve X number of posts per category via WP_Query	★★★★★	57 Votes	

<http://wordpress.org/ideas/>

Latest Trends in WordPress
1. Development trend of WordPress

興味が湧きましたか？

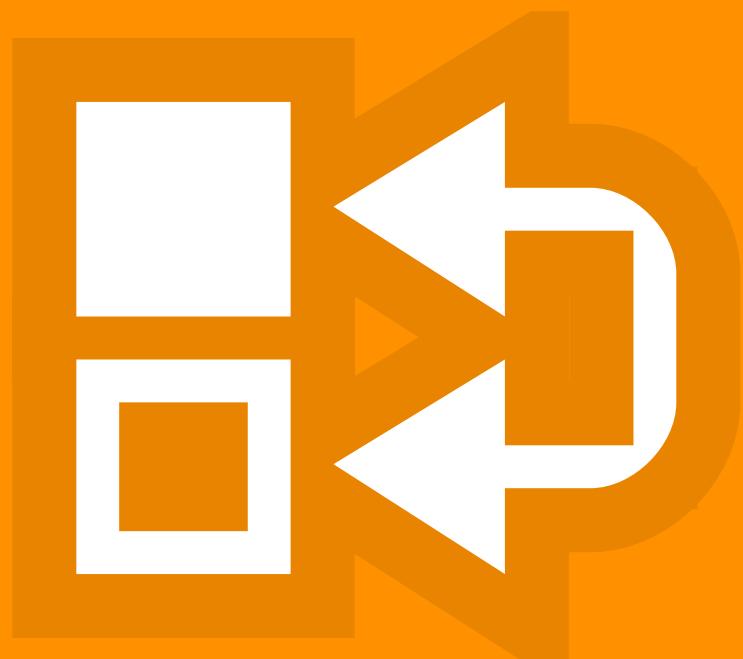
•—————•—————•
Make WordPress.

SMITH - 3.9

2014.04.17



Latest Trends in WordPress
2. Review



What's has Changed?

何が変わったか？

What's has Changed in 3.9?

1. ビジュアルエディターの改善



- TinyMCE 4.0 • ドラッグ&ドロップでアップロード
- oEmbed のリアルタイム反映 • 画像を簡単に編集

What's has Changed in 3.9?

2. ウィジェットとヘッダーのライブレビュー



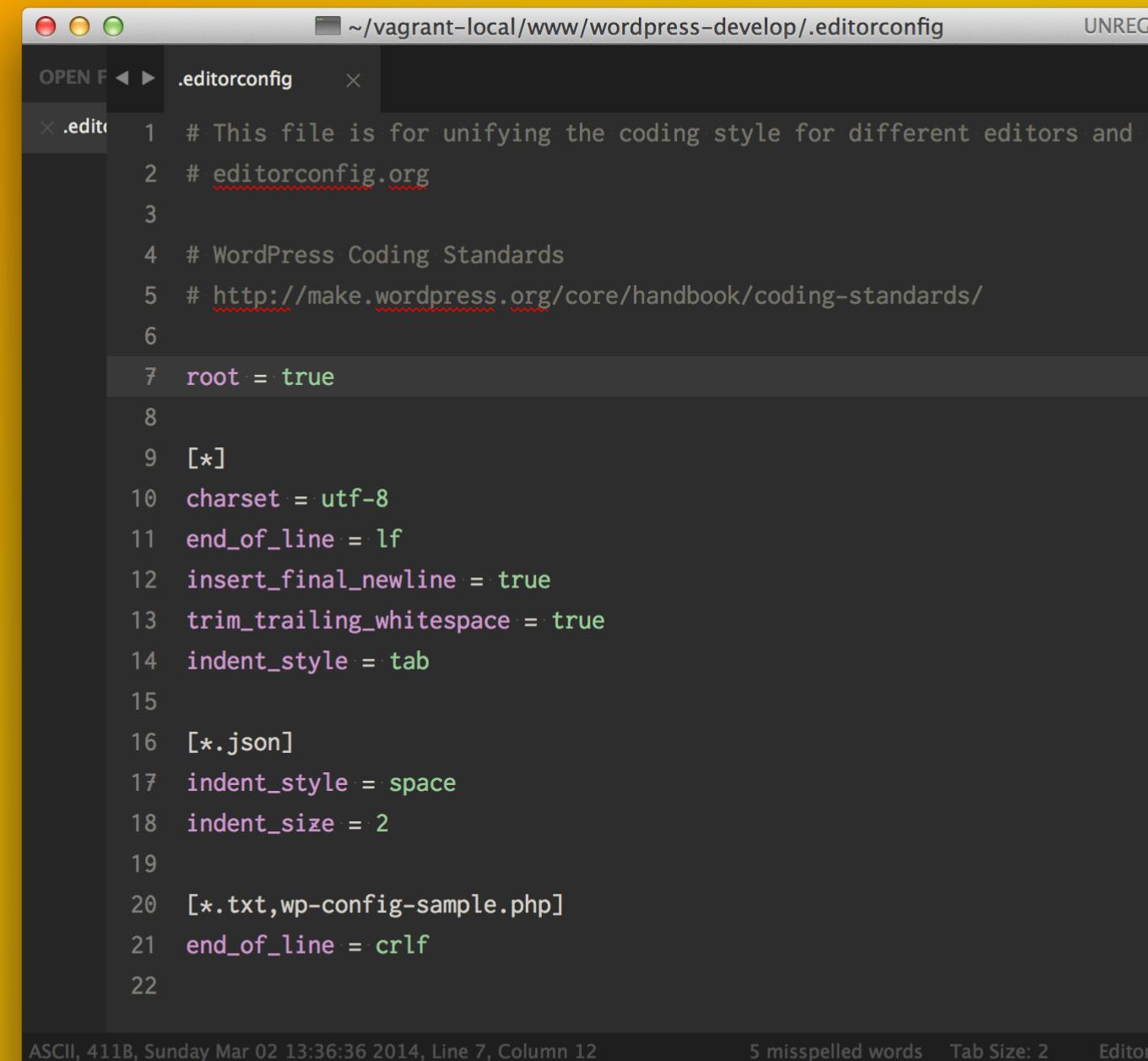
テーマカスタマイザー内からウィジェットを設置できるように。

What's has Changed in 3.9?



The screenshot shows the homepage of the EditorConfig website. At the top, there's a navigation bar with links for "EditorConfig", "About", "Blog", "Issues", "Pull Requests", and "Search". Below the navigation is a large header image featuring a cartoon mouse wearing glasses and a graduation cap. To the right of the image, the word "EditorConfig" is written in a large, bold, sans-serif font. Underneath the header, there's a sidebar with a "PAGE CONTENTS" section containing links to "What is EditorConfig?", "Example File", "File Location", "File Format Details", "Download a Plugin", and "Contributing". There are also two buttons: "Project Page on Github" with a mouse icon and "Follow Us on Twitter" with a bird icon. The main content area has a heading "What is EditorConfig?" followed by a detailed description of what EditorConfig is and how it works. Below this, there's another heading "What's an EditorConfig file look like?" followed by a section titled "Example file" which contains a code snippet of a .editorconfig file.

```
# EditorConfig is awesome: http://EditorConfig.org
```



The screenshot shows a terminal window on a Mac OS X system. The title bar says "OPEN F ~/vagrant-local/www/wordpress-develop/.editorconfig". The window contains the content of a .editorconfig file:

```
1 # This file is for unifying the coding style for different editors and
2 # editorconfig.org
3
4 # WordPress Coding Standards
5 # http://make.wordpress.org/core/handbook/coding-standards/
6
7 root = true
8
9 [*]
10 charset = utf-8
11 end_of_line = lf
12 insert_final_newline = true
13 trim_trailing whitespace = true
14 indent_style = tab
15
16 [*.*]
17 indent_style = space
18 indent_size = 2
19
20 [*.txt,wp-config-sample.php]
21 end_of_line = crlf
22
```

At the bottom of the terminal window, there are status messages: "ASCII, 411B, Sunday Mar 02 13:36:36 2014, Line 7, Column 12", "5 misspelled words", "Tab Size: 2", and "Editor".

What's has Changed in 3.9?

プラグインデレクトリのシンボリックリンクに対応

plugins_url()などの関数での挙動が修正

The screenshot shows a web browser window with a blue header bar. The title bar says "WordPress > Symlinked Plugins". The address bar shows the URL "make.wordpress.org/core/2014/04/14/symlinked-plugins-in-wordpress-3-9/". The main content area is a blog post titled "Symlinked Plugins in WordPress 3.9" by Ryan McCue. The post discusses how plugin directories can now be symlinked, which was previously problematic. It mentions a fix in commit #16953 and followup #27158. The post explains that `wp_register_plugin_realpath()` registers symlinked plugin directories and their paths, which is then used by `plugin_basename()` and `plugins_url()`. The sidebar on the right contains sections for "WordPress Core!", "Email Updates", and "WordPress 4.0".

Ryan McCue 11:12 am on April 14, 2014
Tags: 3.9 (29), 3.9 dev notes (11), plugins (23), symlinks

Symlinked Plugins in WordPress 3.9

One of the cool little features included with 3.9 is the ability to symlink plugin directories. While it has been possible to symlink plugins in the past, functions such as `plugins_url()` return the wrong URL, which causes breakage in most plugins.

In [#16953](#), [r27158](#) and the followup [r27999](#), we corrected this with the help of a new function: `wp_register_plugin_realpath()`. This function is called automatically during the plugin loading phase, and registers which plugin directories are symlinked, and where they're symlinked to. This functionality is then used by `plugin_basename()` (the core of `plugins_url()`, along with other functions) to reverse symlinks and find the correct plugin directory.

This enhancement means that you can symlink individual plugin directories, or even the whole plugins directory itself.

For anyone who'd like to use this, keep in mind that there are a few caveats:

- Single-file plugins are not handled by this code. Any plugins you'd like to symlink must be in subdirectories of the main plugins folder. This restriction is due to the way these paths are registered.

You can still symlink single-file plugins, however any use of `plugin_basename()` will be as broken as it was before 3.9. This is not a huge issue, as the main use of this is in `plugins_url()`, which is not frequently used in single-file plugins.

WordPress Core!

This is the official blog for the core development team of the WordPress open source project. Follow our progress with weekly meeting agendas, project schedules, and the occasional code debate.

If you'd like to get involved with core, [check out our contributor handbook](#).

Email Updates

Subscribe to this blog and receive notifications of new posts by email.

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Email Address

Sign me up!

WordPress 4.0

WordPress 4.0 is in development.

Features are being developed for the next major release of WordPress.

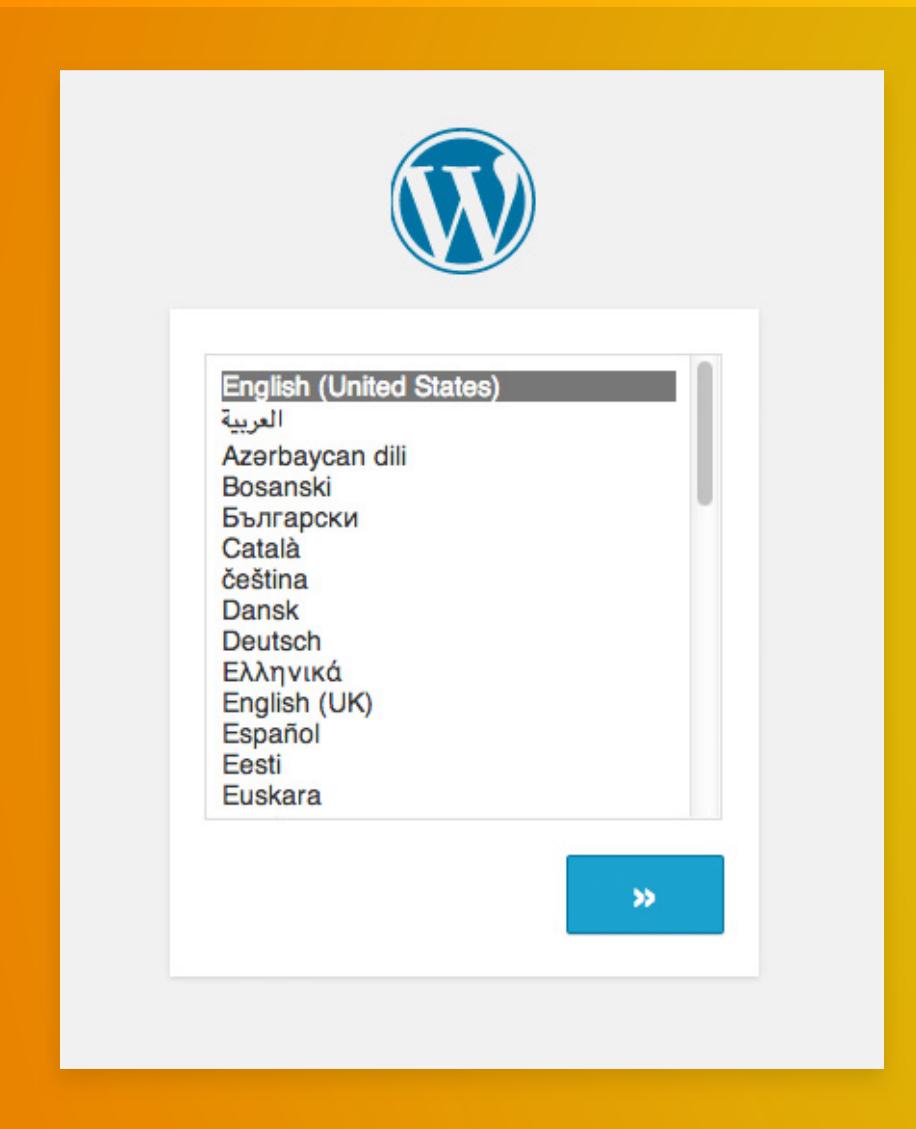
- 4.0



What has changed in 4.0?

1. Language Packs

インストール時に言語を選択

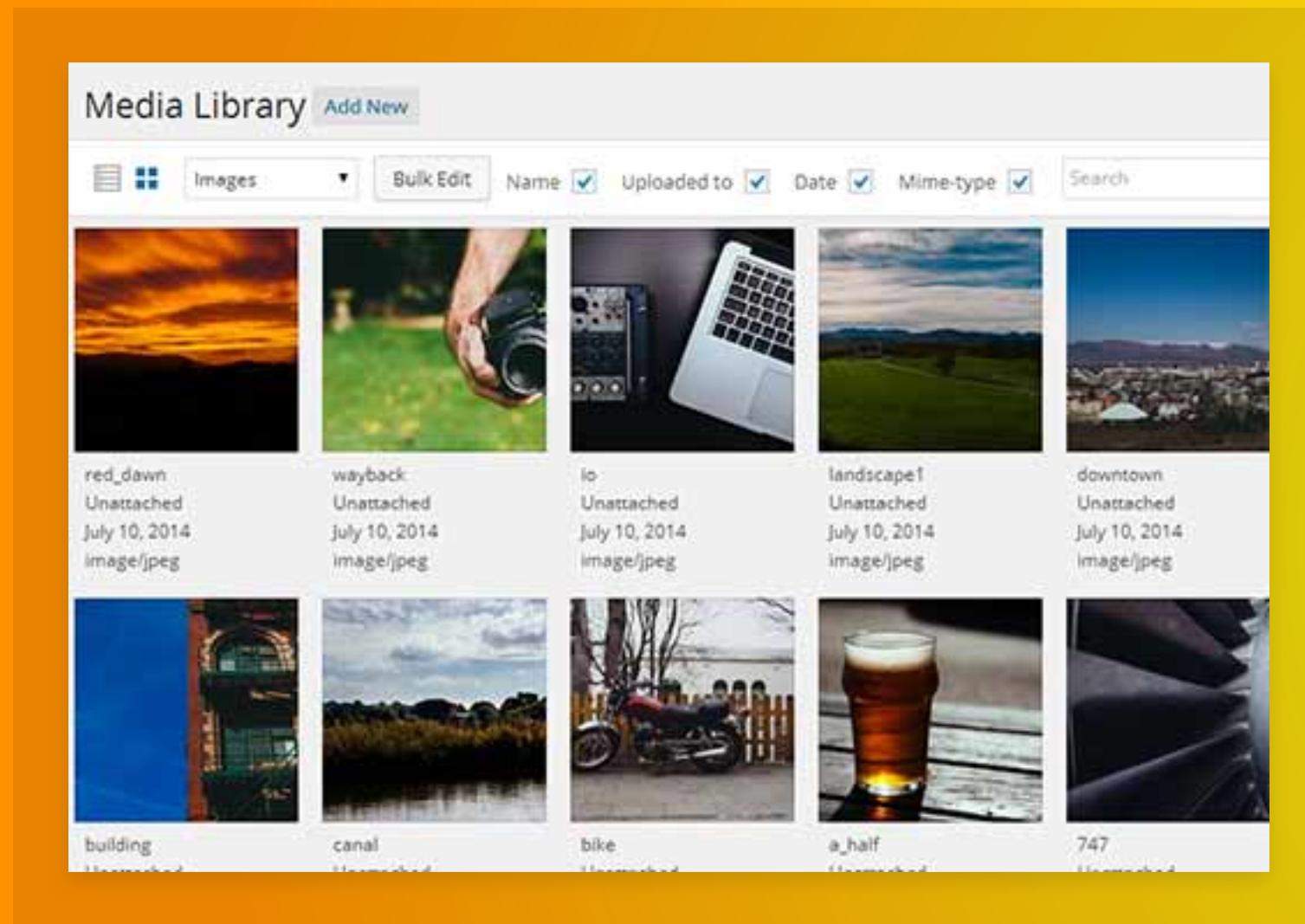


Latest Trends in WordPress
2. Review

What has changed in 4.0?

2. Media Grid

メディアグリッド



What has changed in 4.0?

3. Customizer Panels

テーマカスタマイザーパネル



What has changed in 4.0?

3. Customizer Panels

テーマカスタマイザーパネル

サンプルコード

What has changed in 4.0?

4. Plugin Install Experience

プラグインインストール

The screenshot shows the 'Install Plugins' page in the WordPress admin dashboard. The left sidebar is dark with white text, showing the current menu item 'Plugins' highlighted in red. The main area has a light background with a grid of plugin cards. Each card includes the plugin name, a brief description, a star rating, the number of active installs, the last updated date, compatibility status, and two buttons: 'Install Now' and 'More Details'. A total of 6 items are listed.

Plugin	Description	Rating	Active Installs	Last Updated	Compatibility	Action Buttons
Jetpack by WordPress.com	Supercharge your WordPress site with powerful features previously only available to WordPress.com users. By Automattic.	★★★★★ (1,397)	10,984,752	3 weeks ago	✓ Compatible	Install Now, More Details
bbPress	bbPress is forum software, made the WordPress way. By Matt Mullenweg, + 3 more.	★★★★★ (331)	1,338,642	1 month ago	✓ Compatible	Install Now, More Details
BuddyPress	Social networking in a box. Build a social network for your company, school, sports team, or niche community. By John James Jacoby, + 3 more.	★★★★★ (650)	2,147,229	2 months ago	✓ Compatible	Install Now, More Details
WP Super Cache	A very fast caching engine for WordPress that produces static html files. By Donncha O Caoimh.	★★★★★ (1,397)	5,852,941	3 months ago	✓ Compatible	Install Now, More Details
Theme-Check	A simple and easy way to test your theme for all the latest WordPress standards and practices. A great theme development tool! By wordpressdotorg.	★★★★★ (166)	296,942	7 months ago	✗ Not compatible	Install Now, More Details
Tumblr Importer	Import posts from a Tumblr blog. By wordpressdotorg.	★★★★★ (74)	186,708	1 year ago	✗ Not compatible	Install Now, More Details



Latest Trends in WordPress
2. The Future

“これからはモバイルの強化”

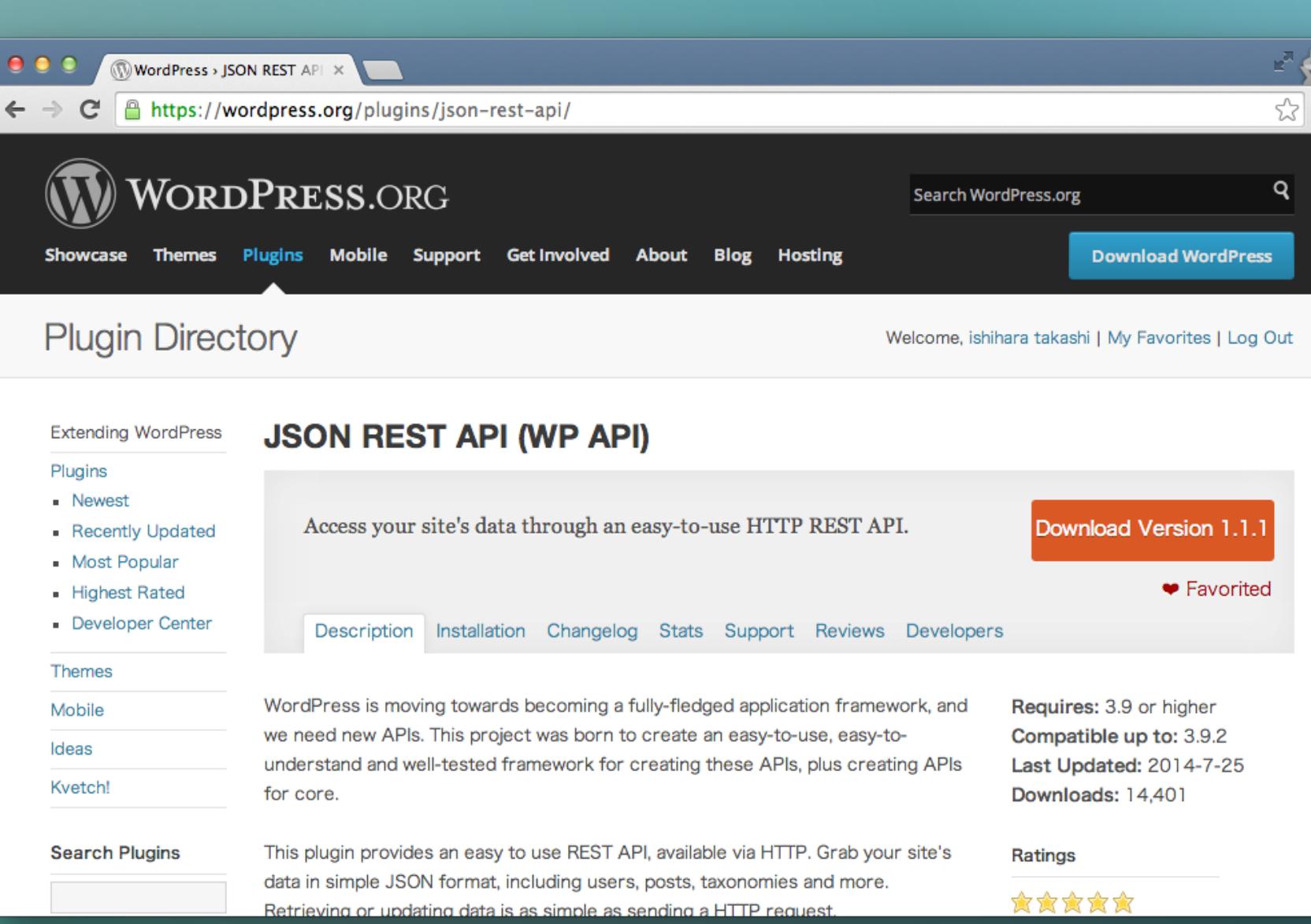
1つ目はより高速で応答性が高く、
パワフルなツールなるようWordPressを
見た目も根幹も再構築すること。

2つ目はモバイル対応です。
ほとんどのユーザーがこの先5年間で期待するのは、
もっぱらモバイル向けのWebサイトを利用できること、
モバイル向けのWebサイトを作ることだと考えています。
そのためにモバイルバージョンのWordPressを準備していきます。

3つ目はJetpackです。
Jetpackは、WordPressを自身でホスティングして利用する際に
便利な機能を詰め込んでいて、分析・検索機能や、
ページ内に関連する投稿を表示する機能、通常は難しいビデオコンテンツ
の投稿機能など、さまざまな機能を実現するツールです。
モバイル版のJetpackも準備しています。

WP API

(JSON REST API)



The screenshot shows a web browser displaying the WordPress.org Plugin Directory. The URL in the address bar is <https://wordpress.org/plugins/json-rest-api/>. The page title is "JSON REST API (WP API)". The main content area describes the plugin as providing access to site data via an easy-to-use HTTP REST API. It includes a "Download Version 1.1.1" button and a "Favorited" link. Below the description are tabs for "Description", "Installation", "Changelog", "Stats", "Support", "Reviews", and "Developers". To the left, there is a sidebar with links to "Extending WordPress", "Plugins" (Newest, Recently Updated, Most Popular, Highest Rated, Developer Center), "Themes", "Mobile", "Ideas", and "Kvetch!". At the bottom, there is a "Search Plugins" input field. The right side of the page displays plugin metadata: Requires: 3.9 or higher, Compatible up to: 3.9.2, Last Updated: 2014-7-25, Downloads: 14,401, and a "Ratings" section with a 5-star icon.

Latest Trends in WordPress
2. The Future

WP API

(JSON REST API)

サンプルコード

Frontend Editor



Frontend Editor

- `add_post_type_support("custom-post-type" , "front-end-editor");`
- `add_filter("fee_tinymce_plugins")`
- `add_filter("fee_tinymce_toolbar")`
- `add_filter("fee_tinymce_blocks")`

アクションフック等も用意しております。

Metadata UI API

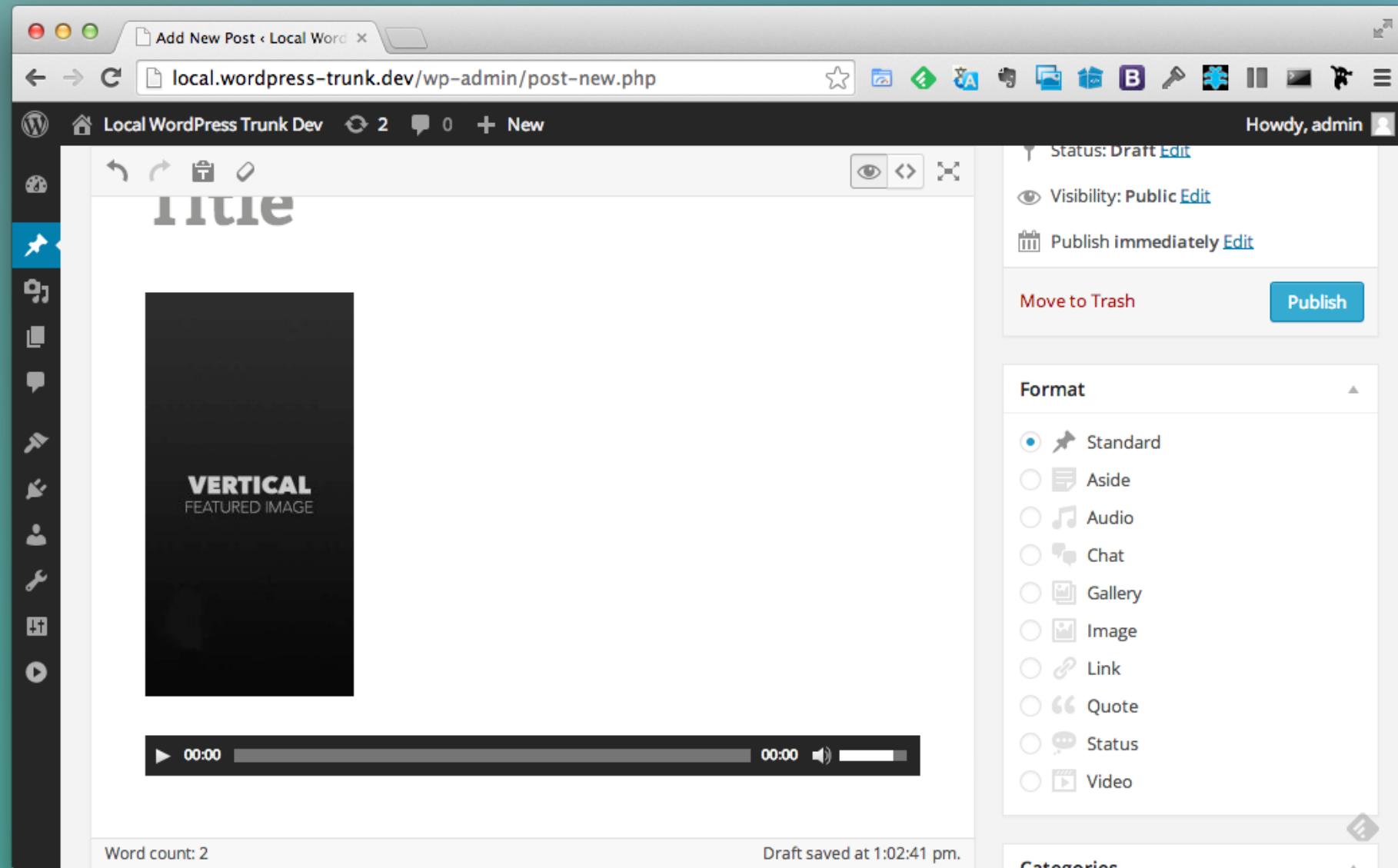


Latest Trends in WordPress
2. The Future

Metadata UI API

サンプルコード

Editor Experience



Latest Trends in WordPress
2. The Future

Editor Experience

