

デザインの基礎（英文資料を読みながら）

Drupal のデザインをやさしく学ぶ勉強会

第 1 回

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目次

I.	はじめに	3
II.	復習 デザインの作り方、管理.....	3
	デザインテンプレートの基本	
	テンプレートファイルの簡単な実習	
	テンプレートのまとめ	
III.	ベーステーマでサブテーマを使ってみよう	14
	Omega の場合	
	Adaptivethemes の場合	
IV.	デザイン勉強用の環境	18
V.	Acquia Dev Desktop 2 Beta 2014 年版	19
	Acquia DevDesktop のインストール	
	英語環境から日本語へ	
VI.	Theming Drupal 6 and 7	35
	How the Drupal theme system works	
	Working with CSS	
	Working with JavaScript and jQuery	
	Advanced theming	
	Core templates and suggestions	
	Drupal User Profiles with CiviCRM Contact Fields	
	Overriding themable output	
	Tools, best practices and conventions	
	Upgrading a theme to a new version	
	More theming resources and guides	
	Theme HowTos	
	Theme snippets	
	Core themes	
	Contributed themes	
VII.	クレジット、謝辞、ライセンス.....	49
	クレジット	
	謝辞	

はじめに

Drupal で Web デザインを開発する方法を基礎から学ぶ勉強会です。

Drupal 7 から始めて、Drupal 8 がリリースされた段階から、Drupal 8 も学びます。また、オリジナルのデザインテンプレートを作るほかに、良く使われている Drupal のベーステーマ、Omame、Zen、AdaptiveThemes、Bootstrap など学びます。

復習 デザインの作り方、管理

Drupal 7 のデザインテーマの技術情報（英文）は <https://www.drupal.org/theme-guide/6-7>

Drupal 7 のテーマとデザイン開発の技術情報(英文) <https://www.drupal.org/theming>

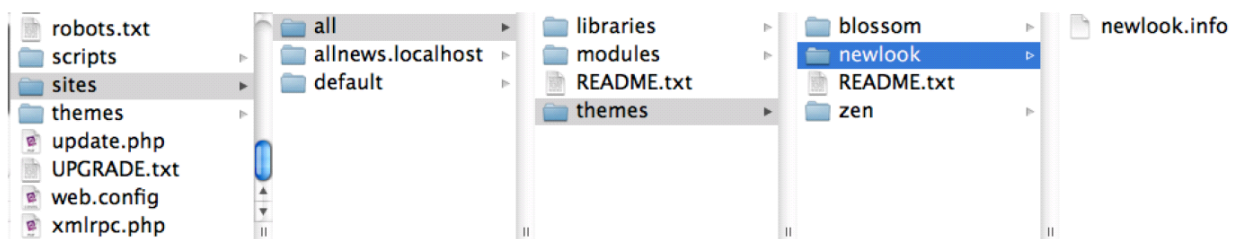
簡単に説明します。

デザインテンプレートの基本

Drupal をインストールしたディレクトリで、テーマが入っている `.../sites/all/themes` にテーマテンプレートが入っています。以下の説明は `blossom`, `newlook`, `zen` というテンプレートが入っています。Newlook というテンプレートの基本情報ファイルとして `newlook.info` があります。必ず、`テーマ名.info` というファイルを作成します。そのファイルの中身、`name` は必ずテンプレートごとに異なる名前で記入します。Drupal が起動するときにテンプレートの種類をこの名前で認識します。

Making a theme in Drupal

```
newlook.info
name = A New Look Theme
description = A new visual design
core = 7.x
engine = phptemplate
```




管理画面 → テーマ で作成した newlook.info が認識されていることを確認します。

[Home](#) » [Administration](#)

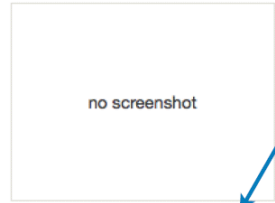
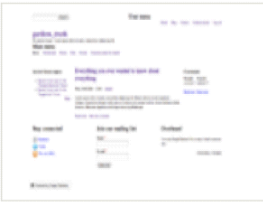

Set and configure the default theme for your website. Alternative [themes](#) are available.

ENABLED THEME



Stark 7.12 (default theme)
newlook.info
name = A New Look Theme
description = A new visual design
core = 7.x
engine = phptemplate

DISABLED THEMES

 A New Look Theme A new visual design Enable Enable and set default	 Bare Bones 1.28 Just the facts. Enable Enable and set default	 Bartik 7.12 A flexible, recolorable theme with many regions. Enable Enable and set default
--	---	--

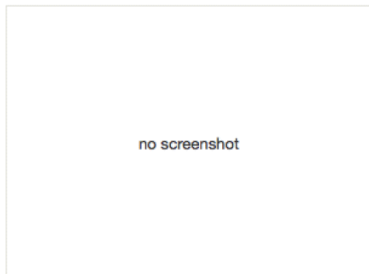
そのテンプレートをデフォルトに設定します。

Home » Administration

✓ A New Look Theme is now the default theme.

Set and configure the default theme for your website. Alternative [themes](#) are available.

ENABLED THEMES



A New Look Theme (default theme)

A new visual design

[Settings](#)

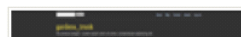


Bartik 7.12

A flexible, recolorable theme with many regions.

[Settings](#) | [Disable](#) | [Set default](#)

DISABLED THEMES



トップページを表示させると CSS が適用になっていない状態です。

Overriding a push system

[Home](#) [Dashboard](#) [Content](#) [Structure](#) [Appearance](#) [People](#) [Modules](#) [Configuration](#) [Reports](#) [Help](#) Hello heather [Log out](#)

All News

News when you want it

Main menu

[Home](#) [About](#) [News](#) [FAQ](#) [Events](#) [Headlines](#) [Photo contest](#) [Galleries](#)

Secondary menu

[My account](#) [About membership](#) [Log out](#)

Topics

- [Culture](#)
- [International](#)

High fuel costs - Switching to push lawnmowers

Submitted by [heather](#) on March 1, 2012 - 14:34

Any sufficiently advanced technology is indistinguishable from magic.
- Arthur C. Clarke

CSS を適用させるために、先程の newlook.info ファイルに CSS ファイルのパスを記入して保存します。そのパスと同じ状態で、`…/sites/all/themes/newlook/css` 以下に CSS ファイルを保存します。

Customizing your theme

```
newlook.info
name = A New Look Theme
description = A new visual design for my site
core = 7.x
engine = phptemplate

; Stylesheets
; -----
stylesheets[all][] = css/normalize.css
stylesheets[all][] = css/html-elements.css
stylesheets[all][] = css/layout.css
stylesheets[all][] = css/navigation.css
stylesheets[all][] = css/styles.css
```

デバックしてみると CSS が読み込まれていることを確認できます

```
1 <!DOCTYPE html PUBLIC "-//W3C//DTD XHTML+RDFa 1.0/EN"
2 "http://www.w3.org/MarkUp/DTD/xhtml-rdfa-1.dtd">
3 <html xmlns="http://www.w3.org/1999/xhtml" xml:lang="en" version="XHTML+RDFa 1.0" dir="ltr"
4 xmlns:content="http://purl.org/rss/1.0/modules/content/"
5 xmlns:dc="http://purl.org/dc/terms/"
6 xmlns:foaf="http://xmlns.com/foaf/0.1/"
7 xmlns:rdf="http://www.w3.org/1999/02/22-rdf-syntax-ns#"
8 >
47 <style type="text/css" media="all">@import url("http://allnews.localhost:8082/sites/all/themes/newlook
/css/normalize.css?m49m65");
48 @import url("http://allnews.localhost:8082/sites/all/themes/newlook/css/html-elements.css?m49m65");
49 @import url("http://allnews.localhost:8082/sites/all/themes/newlook/css/layout.css?m49m65");
50 @import url("http://allnews.localhost:8082/sites/all/themes/newlook/css/navigation.css?m49m65");
51 @import url("http://allnews.localhost:8082/sites/all/themes/newlook/css/styles.css?m49m65");</style>
52
53 <meta name="Generator" content="Drupal 7 (http://drupal.org)" />
18 <link rel="alternate" type="application/rss+xml" title="All News RSS" href="http://allnews.localhost:808
19 <title>All News | News when you want it</title>
20 <style type="text/css" media="all">@import url("http://allnews.localhost:8082/modules/system/system.ba
21 @import url("http://allnews.localhost:8082/modules/system/system.messages.css?m49m65");
22 @import url("http://allnews.localhost:8082/modules/system/system.theme.css?m49m65");</style>
23 @import url("http://allnews.localhost:8082/modules/system/system.theme.css?m49m65");
24 <style type="text/css" media="all">@import url("http://allnews.localhost:8082/misc/ui/jquery.ui.core.css
25 @import url("http://allnews.localhost:8082/misc/ui/jquery.ui.theme.css?m49m65");
26 @import url("http://allnews.localhost:8082/modules/overlay/overlay-parent.css?m49m65");
27 @import url("http://allnews.localhost:8082/sites/all/modules/contextual_flyout_links/css/contextual_flyo
28 @import url("http://allnews.localhost:8082/sites/all/modules/contextual_flyout_links
/css/contextual_flyout_links.theme.css?m49m65");</style>
29 <style type="text/css" media="all">@import url("http://allnews.localhost:8082/modules/comment/comment.cs
30 @import url("http://allnews.localhost:8082/sites/all/modules/date/date_api/date.css?m49m65");
31 @import url("http://allnews.localhost:8082/sites/all/modules/date/date_popup/themes/datepicker.1.7.css?m
32 @import url("http://allnews.localhost:8082/sites/all/modules/date/date_repeat_field/date_repeat_field.cs
```

この CSS ファイルの読み込みは、 管理画面 → 環境設定 → パフォーマンス 帯域幅最適化
で CSS と JavaScript を設定できます。

```

1 <!DOCTYPE html PUBLIC "-//W3C//DTD XHTML+RDFa 1.0//EN"
2 "http://www.w3.org/MarkUp/DTD/xhtml-rdfa-1.dtd">
3 <html xmlns="http://www.w3.org/1999/xhtml" xml:lang="en" version="XHTML+RDFa 1.0" dir="ltr"
4 xmlns:content="http://purl.org/rss/1.0/modules/content/"
5 xmlns:dc="http://purl.org/dc/terms/"
6 xmlns:foaf="http://xmlns.com/foaf/0.1/"
7 xmlns:og="http://ogp.me/ns#"
8 xmlns:rdfs="http://www.w3.org/2000/01/rdf-schema#"
9 xmlns:sioc="http://rdfs.org/sioc/ns#"
10 xmlns:siocct="http://rdfs.org/sioc/types#"
11 xmlns:skos="http://www.w3.org/2004/02/skos/core#"
12 xmlns:xsd="http://www.w3.org/2001/XMLSchema#">
47 <style type="text/css" media="all">@import url("http://allnews.localhost:8082/sites/all/themes/newlook
/css/normalize.css?m49m65");
48 @import url("http://allnews.localhost:8082/sites/all/themes/newlook/css/html-elements.css?m49m65");
49 @import url("http://allnews.localhost:8082/sites/all/themes/newlook/css/layout.css?m49m65");
50 @import url("http://allnews.localhost:8082/sites/all/themes/newlook/css/navigation.css?m49m65");
51 @import url("http://allnews.localhost:8082/sites/all/themes/newlook/css/styles.css?m49m65");</style>
52 @import url("http://allnews.localhost:8082/modules/system/system.menus.css?m49m65");
53 @import url("http://allnews.localhost:8082/modules/system/system.messages.css?m49m65");
54 @import url("http://allnews.localhost:8082/modules/system/system.theme.css?m49m65");</style>
24 <style type="text/css" media="all">@import url("http://allnews.localhost:8082/misc/ui/jquery.ui.core.css
25 @import url("http://allnews.localhost:8082/misc/ui/jquery.ui.theme.css?m49m65");
26 @import url("http://allnews.localhost:8082/sites/all/themes/newlook/css/normalize.css?m49m65");
27 @import url("http://allnews.localhost:8082/sites/all/themes/newlook/css/html-elements.css?m49m65");
28 @import url("http://allnews.localhost:8082/sites/all/themes/newlook/css/layout.css?m49m65");
29 <style type="text/css" media="all">@import url("http://allnews.localhost:8082/sites/all/themes/newlook/css/navigation.css?m49m65");
30 @import url("http://allnews.localhost:8082/sites/all/themes/newlook/css/styles.css?m49m65");</style>
31 @import url("http://allnews.localhost:8082/modules/system/system.menus.css?m49m65");
32 @import url("http://allnews.localhost:8082/modules/system/system.messages.css?m49m65");
33 @import url("http://allnews.localhost:8082/modules/system/system.theme.css?m49m65");</style>
34 @import url("http://allnews.localhost:8082/misc/ui/jquery.ui.core.css?m49m65");
35 @import url("http://allnews.localhost:8082/misc/ui/jquery.ui.theme.css?m49m65");
36 @import url("http://allnews.localhost:8082/sites/all/themes/newlook/css/normalize.css?m49m65");
37 @import url("http://allnews.localhost:8082/sites/all/themes/newlook/css/html-elements.css?m49m65");
38 @import url("http://allnews.localhost:8082/sites/all/themes/newlook/css/layout.css?m49m65");
39 @import url("http://allnews.localhost:8082/sites/all/themes/newlook/css/navigation.css?m49m65");
40 @import url("http://allnews.localhost:8082/sites/all/themes/newlook/css/styles.css?m49m65");</style>
41 <style type="text/css" media="all">@import url("http://allnews.localhost:8082/modules/system/system.menus.css?m49m65");
42 @import url("http://allnews.localhost:8082/modules/system/system.messages.css?m49m65");
43 @import url("http://allnews.localhost:8082/modules/system/system.theme.css?m49m65");</style>
44 @import url("http://allnews.localhost:8082/sites/all/modules/webform/css/webform.css?m49m65");
45 @import url("http://allnews.localhost:8082/modules/shortcut/shortcut.css?m49m65");
46 @import url("http://allnews.localhost:8082/modules/toolbar/toolbar.css?m49m65");</style>

```

BANDWIDTH OPTIMIZATION

External resources can be optimized automatically, which can reduce both the size and number of requests made to your website.

- ☒ Aggregate and compress CSS files.
- ☒ Aggregate JavaScript files.

Save configuration

日本語の管理画面

[ホーム](#) » [管理](#) » [環境設定](#) » [開発](#)

キャッシュをクリア

すべてのキャッシュをクリア

キャッシュ

- ☐ 匿名ユーザー向けページをキャッシュする
- ☐ ブロックをキャッシュする

キャッシュの存続期間

30分


キャッシュされたページは最低でもこの時間が経過するまで再生成されません。

キャッシュされたページの期限

30分

外部キャッシュが古いバージョンのページを利用できる最終期限。

CAPTCHA

 The CAPTCHA module will disable the caching of pages that contain a CAPTCHA element.

帯域幅最適化

外部リソースは自動的に最適化することができ、これによりあなたのウェブサイトに対するリクエスト数およびサイズの両方を削減できます。

- ☒ CSSファイルをまとめて圧縮する。
- ☒ JavaScriptファイルをまとめる。

設定を保存

Newlook.info ファイルに、表示ブロック（ブロックリージョン）を定義します。

Region order

The screenshot shows the Newlook.info configuration interface. On the left, a sidebar lists regions: Header, Highlighted, Navigation, Help, Content, Left sidebar, and Right sidebar. The 'Header' region is selected, showing a 'Search form' block. A 'mytheme.info' window is overlaid, displaying the following code:

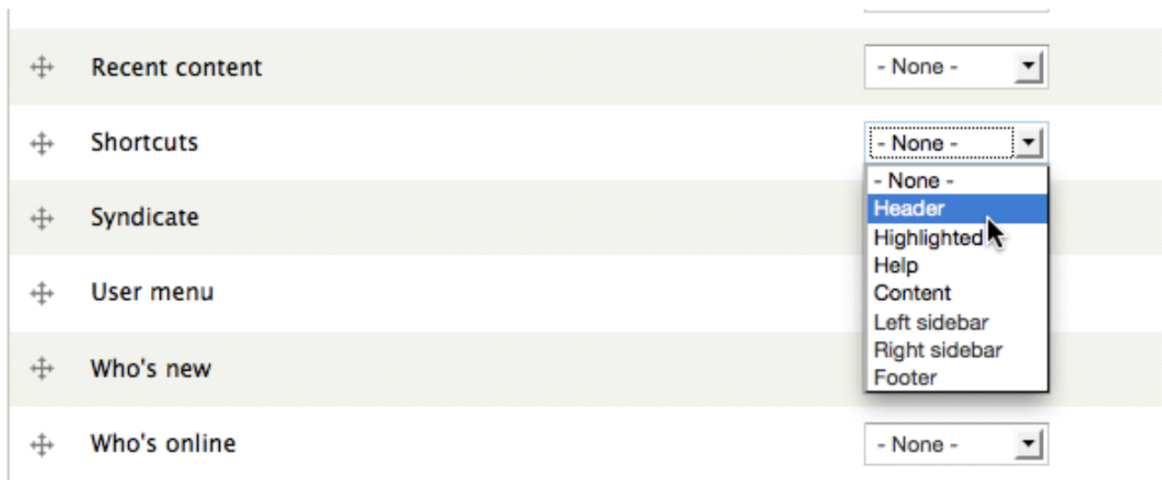
```
; Regions
; -----
regions[header] = Header
regions[highlighted] = Highlighted
regions[navigation] = Navigation
regions[help] = Help
regions[content] = Content
regions[sidebar_first] = Left sidebar
regions[sidebar_second] = Right sidebar
regions[footer] = Footer
```

まったく別のデザインテンプレート（Gratis）のブロックリージョン サンプルとして

The screenshot shows the Gratis website design template. The layout includes a top navigation bar, a main menu, a full-width highlight section, and a footer. The block regions are labeled as follows:

- Header: ホーム, コミュニティ, OSC, DRUPAL GLOBAL TRAINING, ABOUT, 資料, DRUPAL勉強会, お問い合わせ, ニュース
- Highlighted: Main menu (third party menu systems)
- Navigation: ホーム » Gratis
- Content: Preface first, Preface second, Preface third
- Left sidebar: Sidebar First
- Right sidebar: ヘルプ, コンテンツ, Sidebar Second
- Footer: Postscript first, Postscript second, Postscript third
- Footer: Footer first, Footer second, Footer third

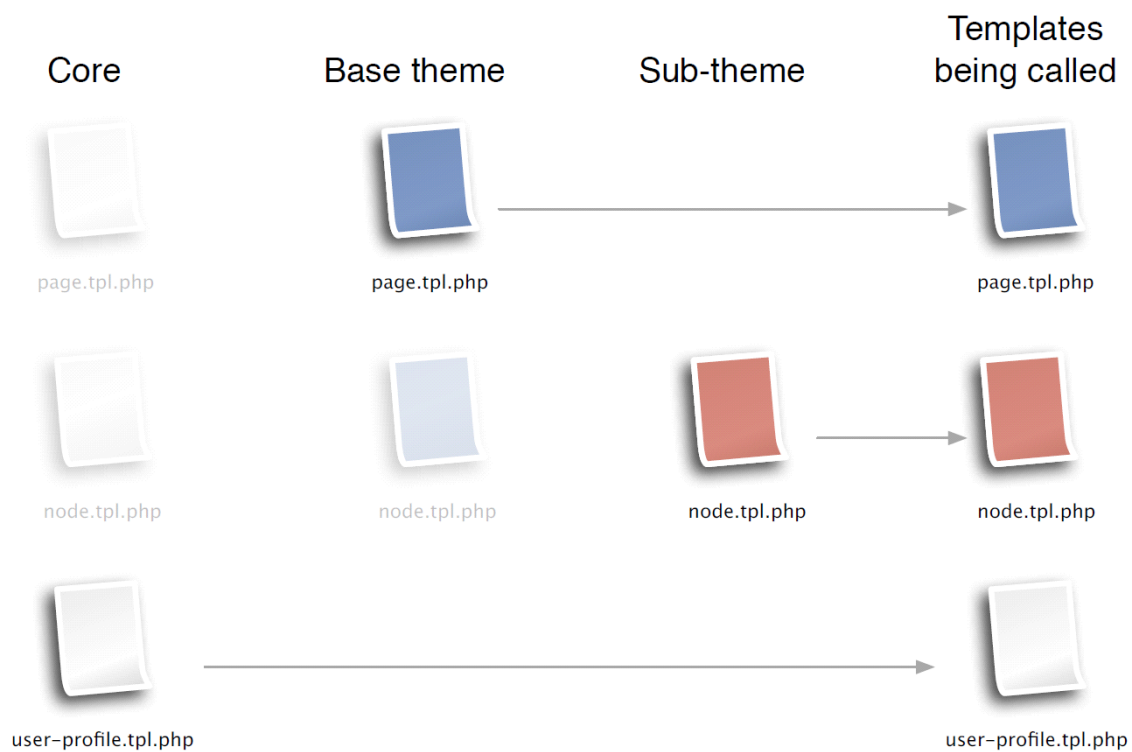
Newlook.info ファイルに設定したブロックリージョン名は、管理画面 → サイト構築 → ブロックで表示させたいブロック名として取り扱うことができます。



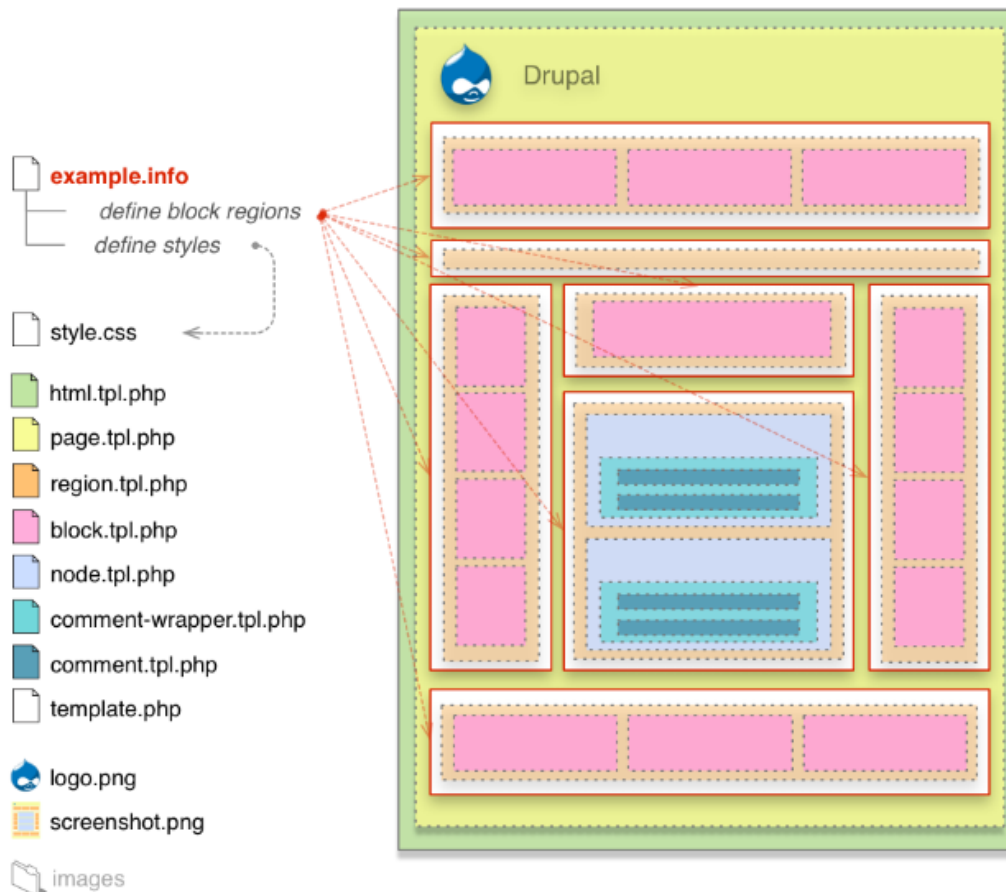
デザインテンプレートファイルの継承関係

ベーステーマ、サブテーマの関係

Inheritance



Drupal 7 のデザインテンプレートと使われるファイルの概要。 英文ですが各ファイルの概要は <https://www.drupal.org/node/171194> に説明があります。

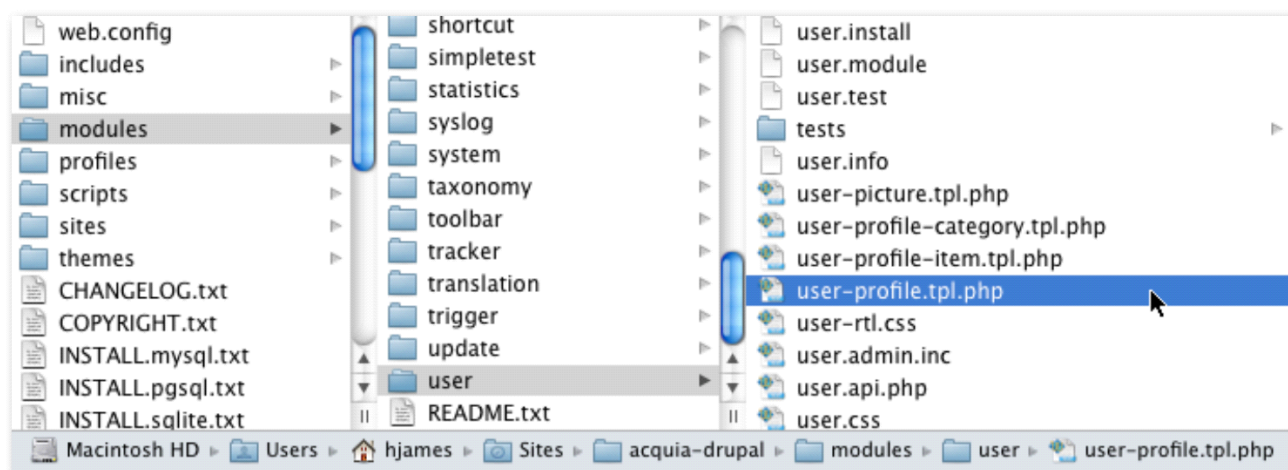


テンプレートファイルの簡単な実習

Drupal 7のコアに入っているテンプレート、user-profile.tpl.php ファイルを使って実習します。

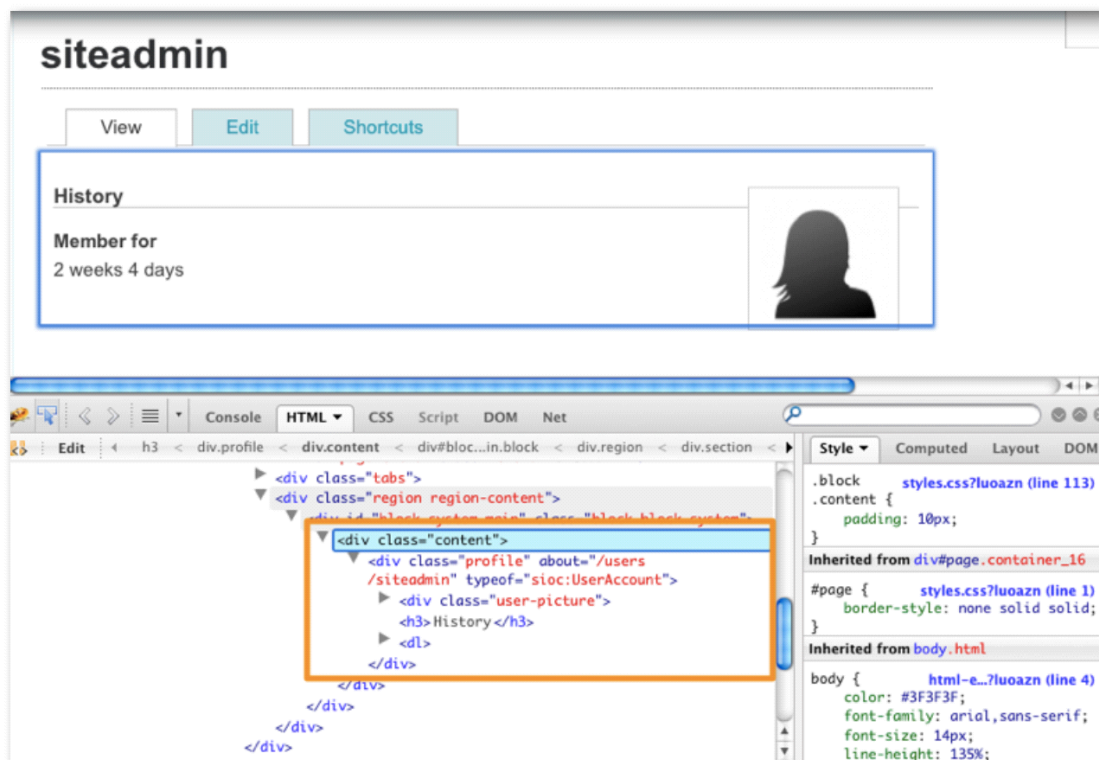
…/modules/user/user-profile.tpl.php

Core has template files



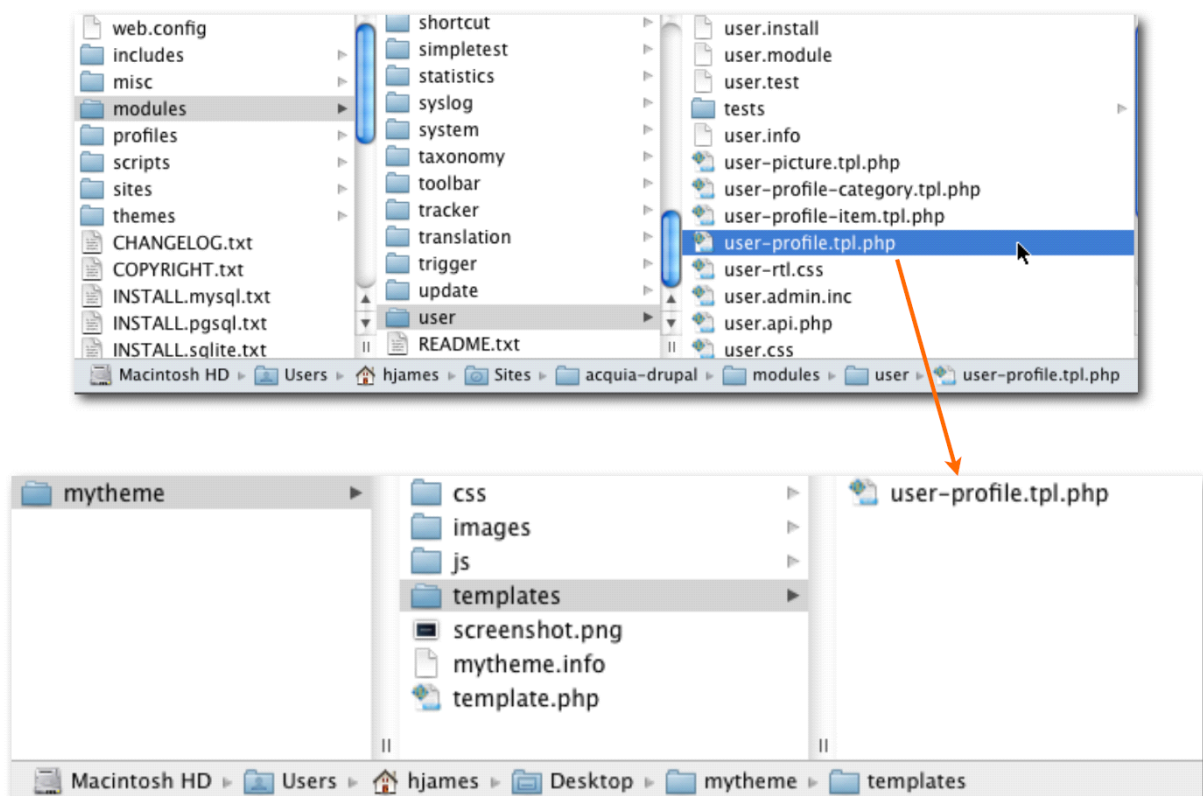
User-profile.tpl.php ファイルの内容

User profile output



その user-profile.tpl.php ファイルをテンプレートファイルにコピーします。

COPY to your theme

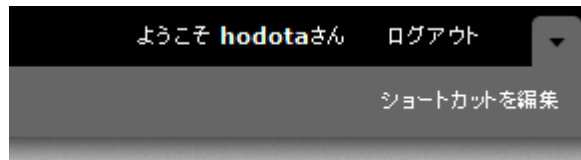


その user-profile.tpl.php ファイルに、H1 タグで文字を追加します。

```
<h1>HELLO THERE!!</h1>

<div class="profile">?php print $attributes; ?>
  ?php print render($user_profile); ?>
</div>
```

実際に user-profile.tpl.php ファイルに HELLO THERE!! こんにちは！！ という文字を追加して、管理画面で



「ようこそ・・・さん」をクリックして、ユーザプロフィールをみると以下ようになります。ユーザ情報に写真をアップしていない場合は、写真は表示されません。

HELLO THERE!! こんにちは！！

履歴

ユーザー登録から

2年 2ヶ月



Drupal7 のコアに入っているユーザプロフィールのテンプレートを使って、今使っているデフォルトテンプレートにだけ、修正したユーザプロフィールを表示させる設定を実習しました。

Drupal7 では、テンプレートファイルの名前で読み込みするルールが定義されています。

詳細は <https://www.drupal.org/node/1089656>

Naming patterns

based on core	template pattern	custom template
node.tpl.php	node-- nodeid .tpl.php	node-- 15 .tpl.php
block.tpl.php	block-- region-delta .tpl.php	block-- sidebar-first .tpl.php

node--[type|nodeid].tpl.php

base template: *node.tpl.php*

Template suggestions are made based on these factors, listed from the most specific template to the least. Drupal will use the most specific template it finds:

1. node--nodeid.tpl.php
2. node--type.tpl.php
3. node.tpl.php

See [node.tpl.php](#) in the Drupal API documentation for more information.


Docs: <http://drupal.org/node/1089656>

テンプレートファイルで使用するマシン名は、各コンテンツタイプのノードの定義になります。

Use machine names

based on core	template pattern	custom template
node.tpl.php	node-- type .tpl.php	node-- article .tpl.php

[Home](#) » [Administration](#) » [Structure](#)

Content types 

[+ Add content type](#)

NAME	OPERATIONS
Article (Machine name: article) Use <i>articles</i> for time-sensitive content like news, press releases or blog posts.	edit manage fields manage display delete

ホーム » 管理 » サイト構築

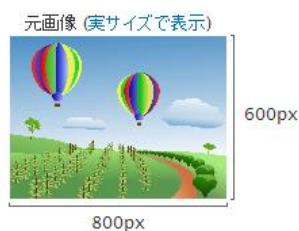
+ コンテンツタイプの追加

名前	操作
Article (システム内部名称: article) Use <i>articles</i> for time-sensitive content like news, press releases or blog posts.	編集
Basic page (システム内部名称: page) Use <i>basic pages</i> for your static content, such as an 'About us' page.	編集

テンプレートのまとめ

- ・テーマファイルに SQL を記入することはしません。
- ・最良の使い方として、画像などのサイズ変更はサーバ側（管理画面->環境設定->画像スタイル）で設定します。CSS では設定しないようにします。

プレビュー



画像スタイル名称 *

Medium (220x220)

システム内部名称: medium

[行のウェイトを表示する](#)

効果	ウェイト	操作
+ 尺度 220x220 (拡大縮小を許可)		

デフォルト設定の上書き

ベーステーマでサブテーマを使ってみよう

Omega の場合

ダウンロード <https://www.drupal.org/project/omega>

Version [7.x-5.0-alpha1](#)

インストール後、管理画面 → テーマ で fluxtheme を選択します。 Fluxtheme はベーステーマ Omega のサブテーマです。サンプルとして使います。ただし、このサブテーマの内容は、Omega のバージョンアップなどで、最新版に更新されますので、このサブテーマをもとに自分のテーマを作成します。Omega は Drupal の管理コマンド Drush コマンドで管理する方法がメインです。 Drush omega-export -revert で新しいサブテーマを作成します。

参考まで Omega4 のテーマ作成 <http://friendlymachine.net/posts/getting-started-omega-4>
Drush コマンドが使えない場合は、<https://www.drupal.org/node/2132039> にて手順を確認します。

サブテーマを新規作成できない場合でも、テストは可能です。インストール後、管理画面 → テーマ fluxtheme を選択

左の Layout メニューで Enable Layouts extension をチェック ON にする

いくつかのレイアウトパターンを選択

開発時に、必用であればデバックモードにする

左の Development メニューで Enable Development extension をチェック ON にする。その下の項目も必要な機能はチェック ON にします。

Layout

The screenshot shows the Drupal administration interface for the Fluxtheme theme. At the top, there's a navigation bar with 'テーマ' (Theme) and buttons for 'リスト' (List), '更新' (Update), '環境設定' (Environment Settings), and 'COLORIZER'. Below this is a breadcrumb trail: 'ホーム > 管理 > テーマ > 環境設定'. The '環境設定' (Environment Settings) page has tabs for '共通の設定' (Common Settings), 'Bartik', 'BusinessTime', 'fluxtheme' (selected), 'Media Responsive Theme', 'Radix Stanley', and 'Seven'. A yellow warning box states: 'The settings for this theme are currently served from a variable. You might want to export them to your .info file.' Below the warning, a message says: 'これらのオプションで fluxtheme テーマの表示設定をコントロールできます。サイトがこのテーマを使っている際この設定が使われます。' (You can control the display settings of the fluxtheme theme with these options. This setting will be used when the site uses this theme.) The main content area is titled 'Layouts' and includes a sidebar with links to 'Layouts', 'Development', 'Assets', and 'Compatibility'. The 'Layouts' section has a checkbox for 'Enable Layouts extension' which is checked. Below this, there's a section for 'LAYOUTS EXTENSION CONFIGURATION' with the instruction: 'Choose a default layout from those provided by Omega and any installed subthemes.' Under 'Choose a layout', there are two options: 'epiqo' (Default layout for epiqo distributions) and 'Hero' (A 3 column layout with a prominent hero region). The 'Hero' option is selected with a radio button.

ホーム » 管理 » テーマ » 環境設定

共通の設定

Bartik

BusinessTime

fluxtheme

Media Responsive Theme

Radix Stanley

Seven



The settings for this theme are currently served from a variable. You might want to export them to your .info file.

これらのオプションで *fluxtheme* テーマの表示設定をコントロールできます。サイトがこのテーマを使っている際にこの設定が使われます。

Layouts	<input checked="" type="checkbox"/> Enable Development extension This setting can be overridden with an equally named variable (omega_toggle_extension_development) so you can control it on a per-environment basis by setting it in your settings.php file.
Development	
Assets	
Compatibility	

DEVELOPMENT EXTENSION CONFIGURATION

Enable development tools such as Livereload, the browser width indicator and control caching to ease subtheme creation.

☐ **Rebuild the theme registry on every page load**
 While creating new templates and theme overrides the theme registry needs to be rebuilt. Note: This has a high (negative) performance impact and has to be deactivated once your website goes into production.

☐ **Rebuild CSS and JS aggregates on every page load**
 This can be useful for debugging your CSS or JS with activated aggregation. Note: This has a high (negative) performance impact and has to be deactivated once your website goes into production.

☒ **Browser width indicator**
 Adds a small box at the bottom of the browser window that displays the current width of

新しい CSS は、テンプレートの CSS を編集するか、css_injector モジュールなどを使って設定します。

CSS_injector モジュール https://www.drupal.org/project/css_injector

管理画面 → 環境設定 → 開発 css_injector

ホーム

タイトル *

custome1

CSS code *

Disable syntax highlighter

```

1  /*
2  .field-group-htabs-wrapper.group-industry-type.field-group-fieldset {
3  font-size: 20px;
4  display: inline;
5  }
6  */
7  /*
8  #edit-field-industrytype.field-type-list-text.field-name-field-industrytype.field-wiget-options-buttons.form-wrapper
9  font-size: large;
10 } */
11
12
13
14 @charset "UTF-8";
15
16 /* ----- *
17 Web Designing 2007/10
18 テンプレート用ベース CSS
19
20 この CSS には、テンプレートの基本的な設定・共通設定が
21
22

```

Themes to show on

{{Name}}

ST Fiddle

fluxtheme

fluxtheme2

Adaptivethemes の場合

サブテーマを活用



AT Subtheme 7.x-3.2

Copy this subtheme to get started -
README. Drush users can generate
need help please use the [issue que](#)

[環境設定](#) | [無効](#) | [デフォルトに設定](#)

Enable Additional Features

[ホーム](#) » [管理](#) » [テーマ](#) » [環境設定](#)

テーマ

[リスト](#) [更新](#) [環境設定](#)

[共通の設定](#) [AT Subtheme](#) [Gratis](#) [Picture Reloaded](#) [Seven](#)

これらのオプションで *AT Subtheme* テーマの表示設定をコントロールできます。サイトがこのテーマを使っている際この設定が使われます。

Layout & General Settings ?

[Standard Layout](#)[Tablet Layout](#)[Smalltouch Layout](#)[Panels & Gpanels](#)[Global Settings](#)[File Management](#)[CSS](#)[Polyfills](#)[Metatags](#)[Debuggers](#)[Extensions](#)

Enable Additional Features

Extensions include many extras for configuring and styling your site. Enabled extensions will appear in new vertical tabs below the main setting. Extensions can be enabled or disabled individually, so you only load what you need. Disabling the global setting will globally disable most extensions, but not enable them.

Once you have enabled an extension you will need to configure its settings, then save the theme settings again (to save its configuration).

☐ Enable extensions (global setting)

Custom CSS

Global Settings
File Management
CSS
Polyfills
Metatags
Debuggers
Extensions

again (to save its configuration).

☒ Enable extensions (global setting)

☐ Fonts

Apply fonts to site elements (page, titles, headings, menus and custom selectors). Supports websafe, custom and Google fonts, and [@font-your-face](#) integration.

☐ Title styles

Fine grain control over case, weight, alignment and CSS3 text shadows for page title, node, comment and block titles.

☐ Image alignment and captions

Set default image alignment, image captions and teaser image view.

☐ Apple touch icons

Check this setting if you want to use touch icons for iOS, Android and Nokia devices.

☐ Unset CSS Files

Options to unset (exclude) CSS files from loading in your theme – includes settings for Core modules, CSS added by Libraries and your own declared exclusions (see your themes info file under "Stylesheets").

☒ Custom CSS

Enter custom CSS rules for minor adjustment to your theme. Useful if you do not want to build a sub-theme and need modifications to survive theme upgrades if required.

☐ Mobile Regions and Blocks

CSS の定義

Extensions ?

Custom CSS

Custom CSS

/ Add any valid CSS declarations */*

デザイン勉強用の環境

Acquia Dev Desktop2 のダウンロード、インストール

<https://www.acquia.com/downloads>

次の章でインストール作業を確認します。

Acquia Dev Desktop 2 Beta 2014 年版

Drupal スタック環境、Acquia DevDesktop 2 Beta を使ってみましょう。PHP のバージョンを選べたり、既存 Drupal サイトのバックアップデータをインポートできます。豊富な機能が追加になりました。

Acquia DevDesktop のインストール

Beta 版のダウンロード : <https://www.acquia.com/downloads>

[Home / Downloads](#)

Get the Acquia Dev Desktop 2 Beta

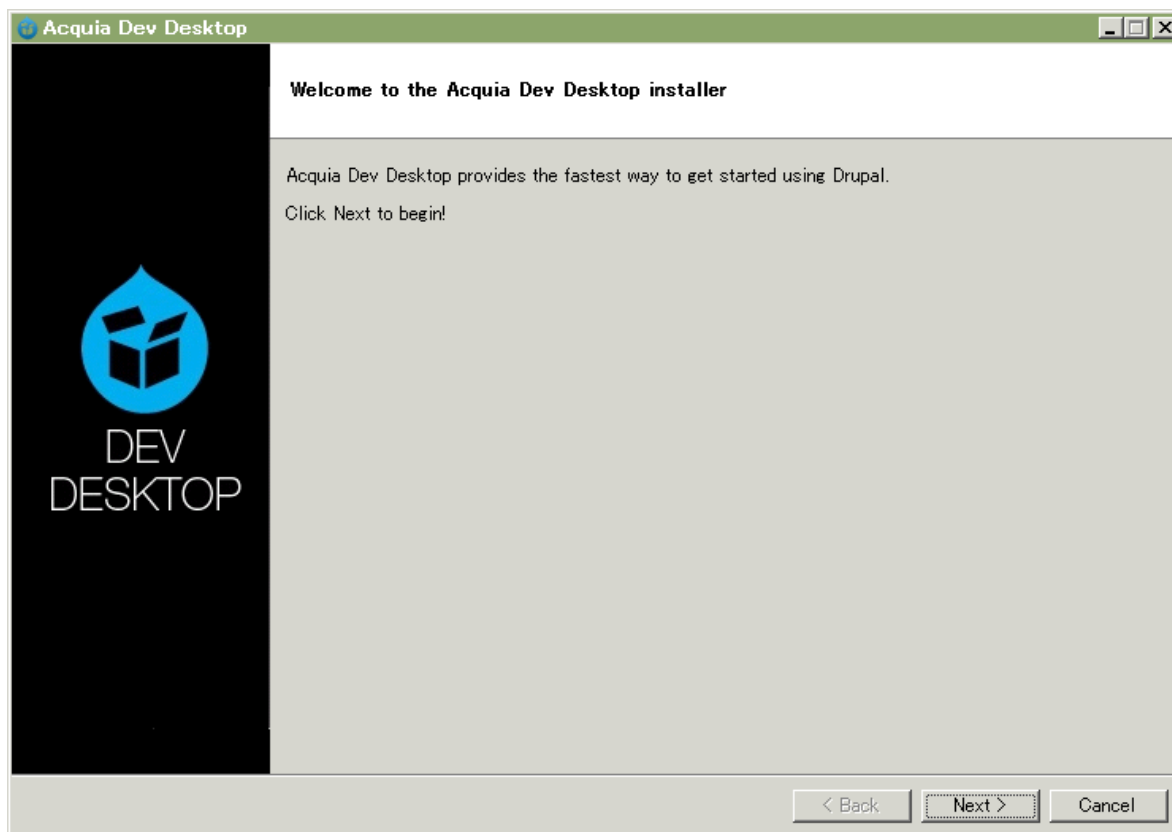
Acquia Dev Desktop 2 beta allows you to build Drupal sites locally on your Mac or Windows PC and optionally host them on Acquia Cloud , or the **Acquia Cloud Free** developer sandbox. Easily push or pull to synchronize your local site's code, database, or files with any Acquia Cloud environment.

[MAC DOWNLOAD](#)[WIN DOWNLOAD](#)[Documentation →](#)

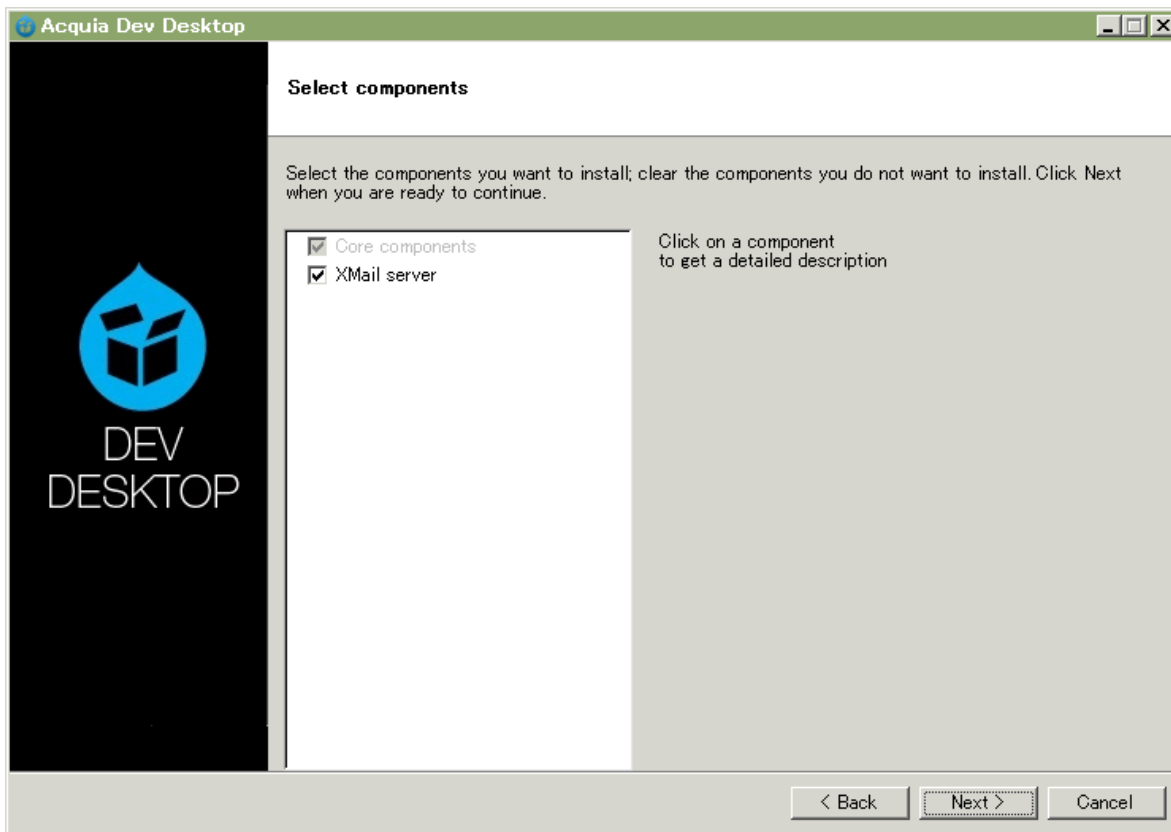
Aug 15 Mac and Windows beta build

英文のマニュアル <https://docs.acquia.com/dev-desktop2>

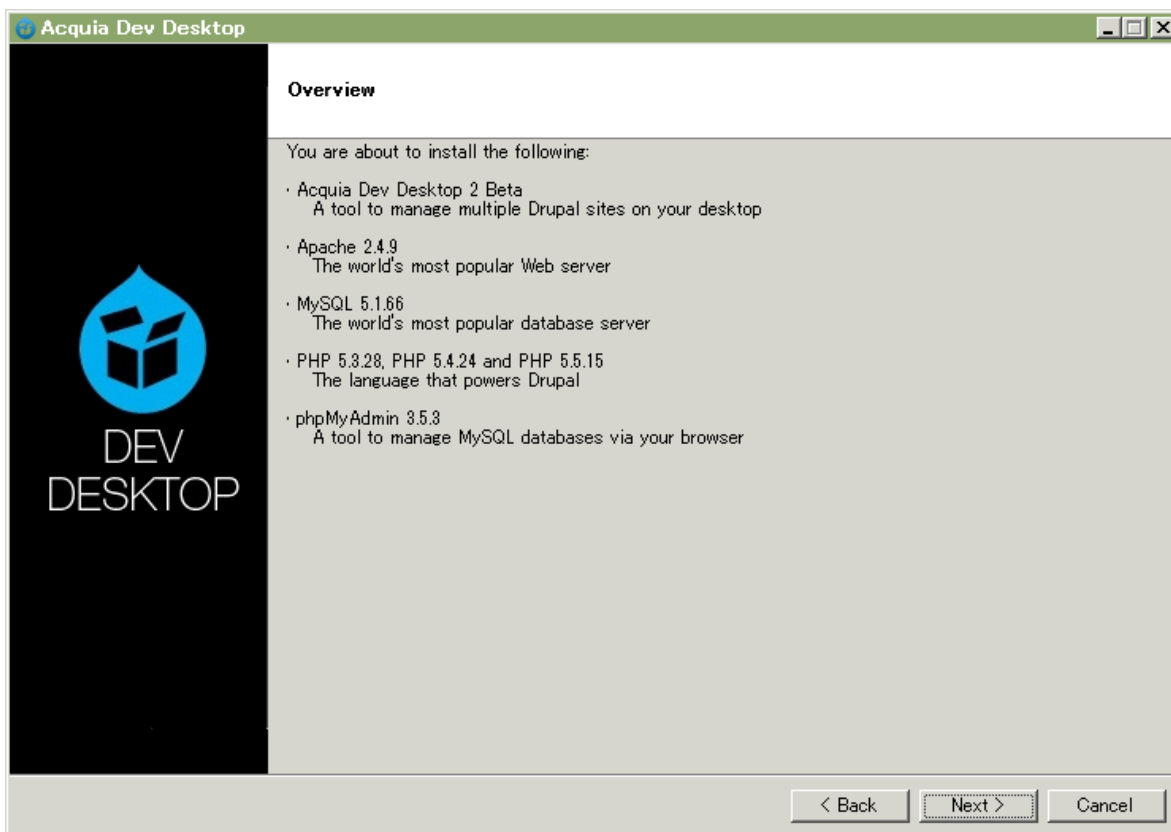
Windows でのインストール



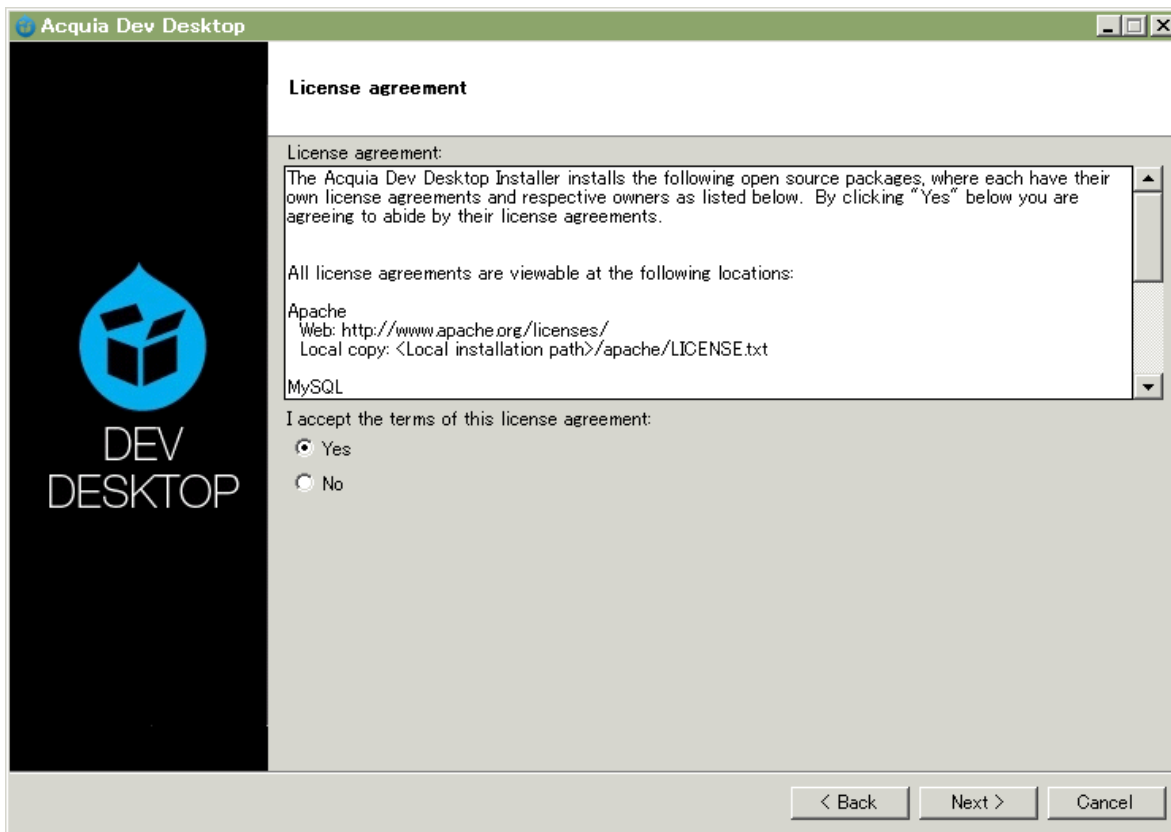
Next をクリック



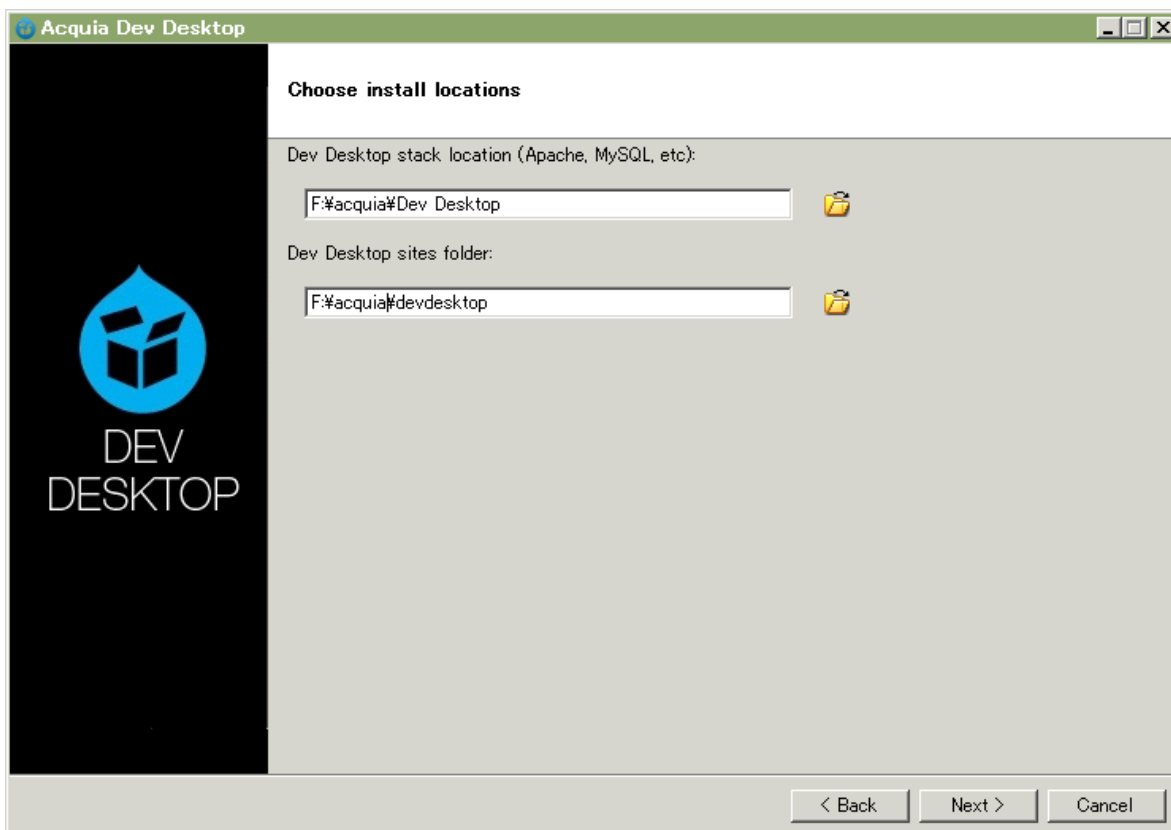
XMail server は Windows の PC でメールを送信できるようにする SMTP プログラムです。実行できる状態で Next
へ



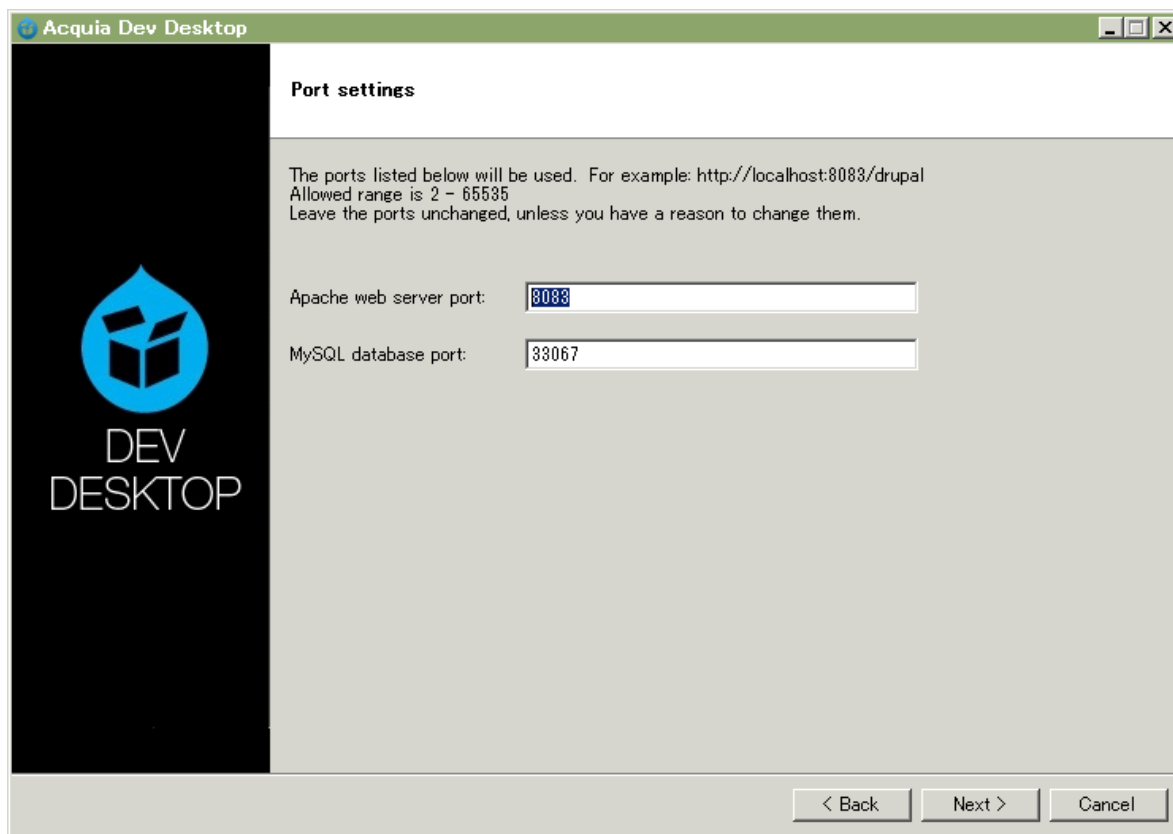
内容を確認して Next へ



ライセンス OK として Next



任意のインストール先を指定して、Next



Acquia Dev Desktop

Port settings

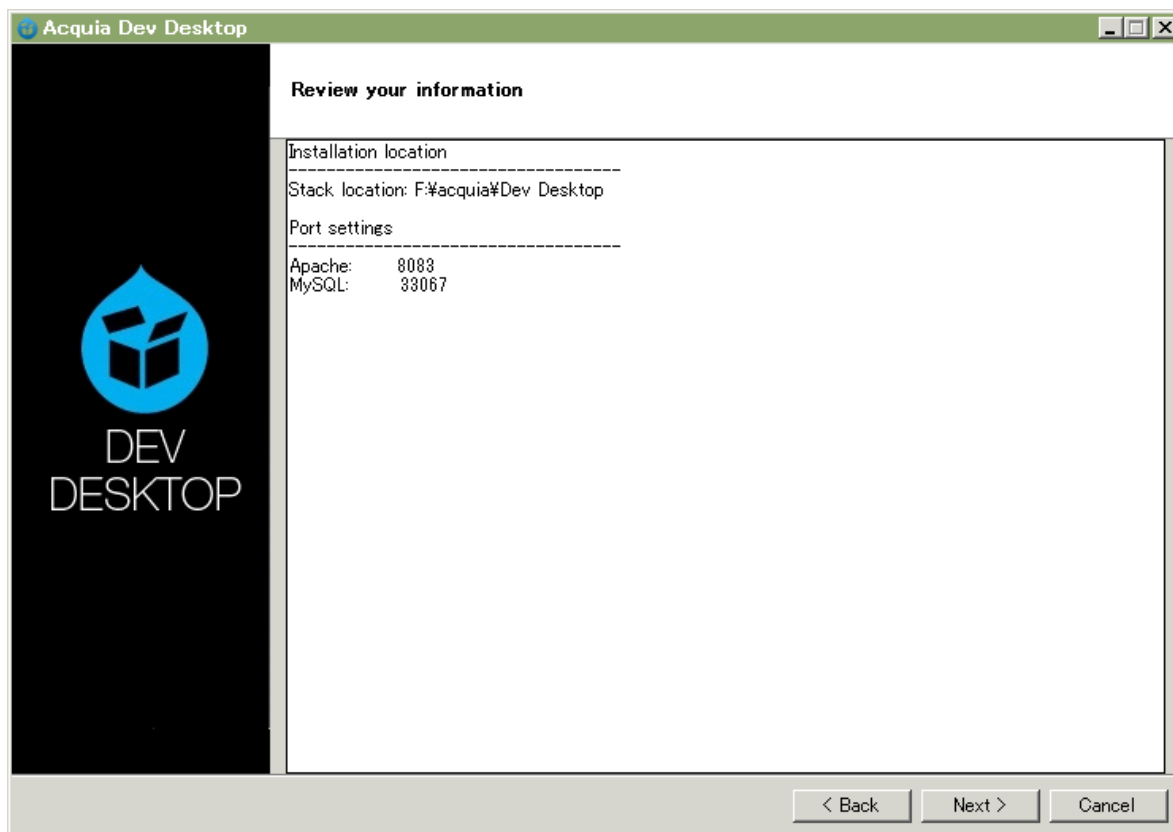
The ports listed below will be used. For example: `http://localhost:8083/drupal`
Allowed range is 2 - 65535
Leave the ports unchanged, unless you have a reason to change them.

Apache web server port:

MySQL database port:

< Back Next > Cancel

ポートは問題なければデフォルトで Next



Acquia Dev Desktop

Review your information

Installation location

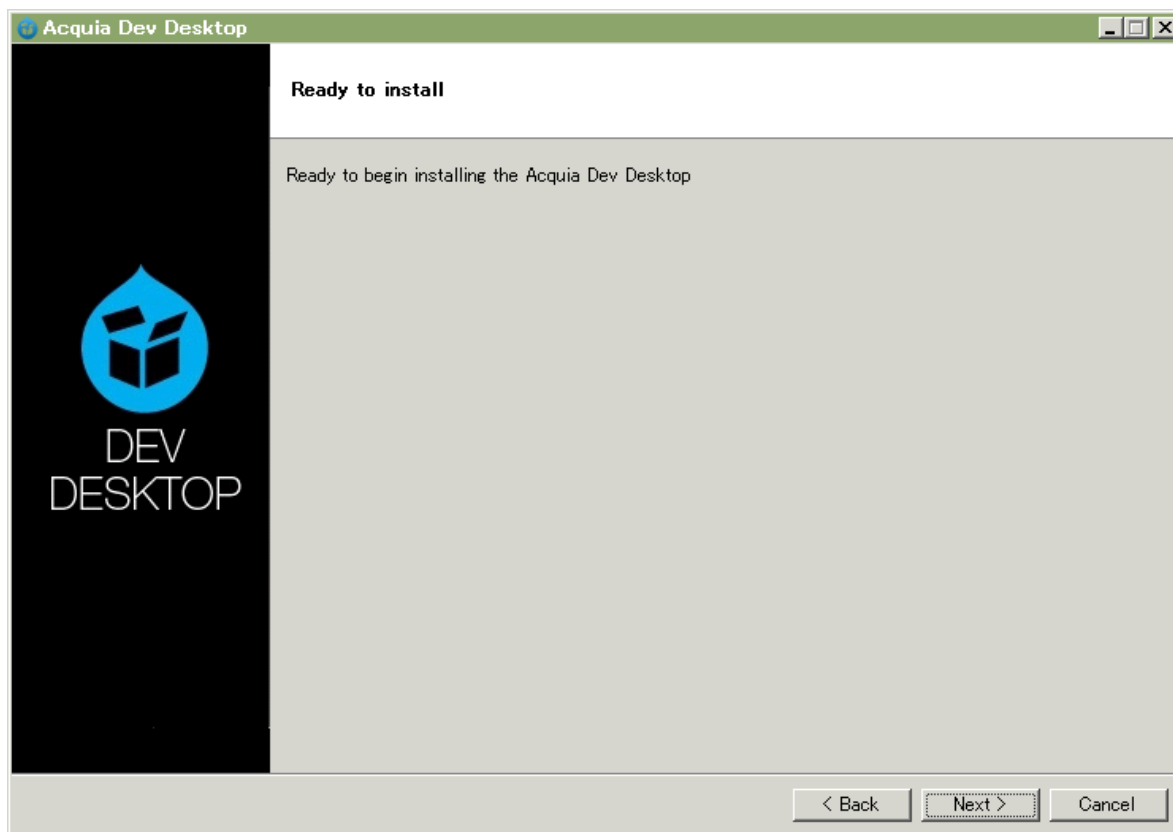
Stack location: `F:\acquia\Dev Desktop`

Port settings

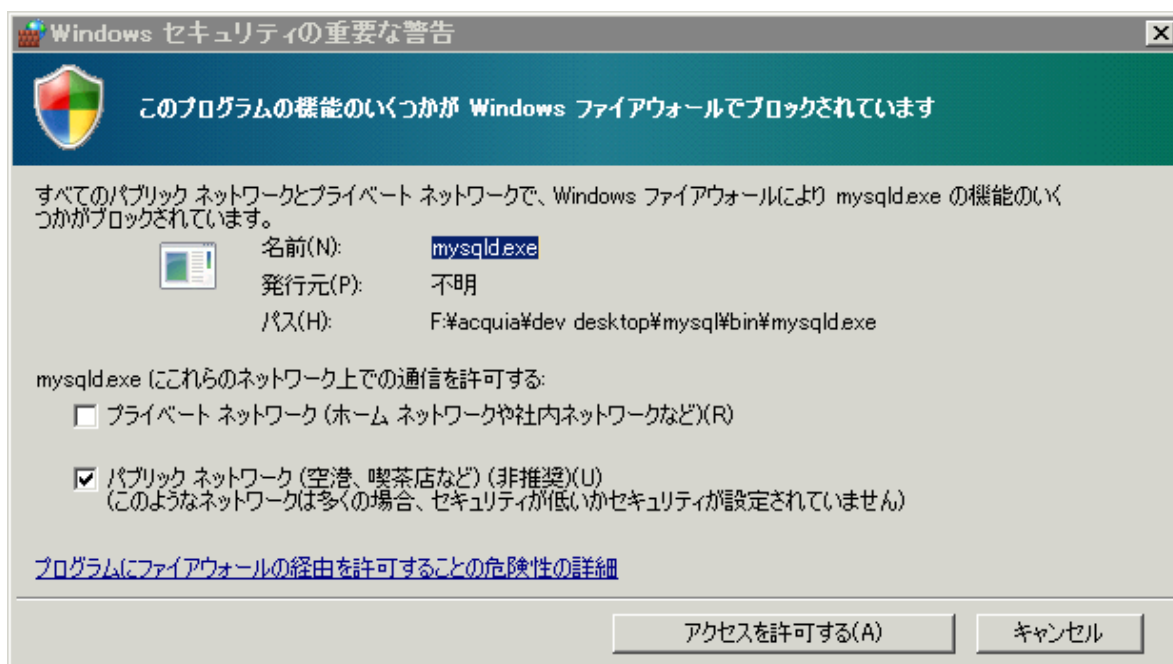
Apache: 8083
MySQL: 33067

< Back Next > Cancel

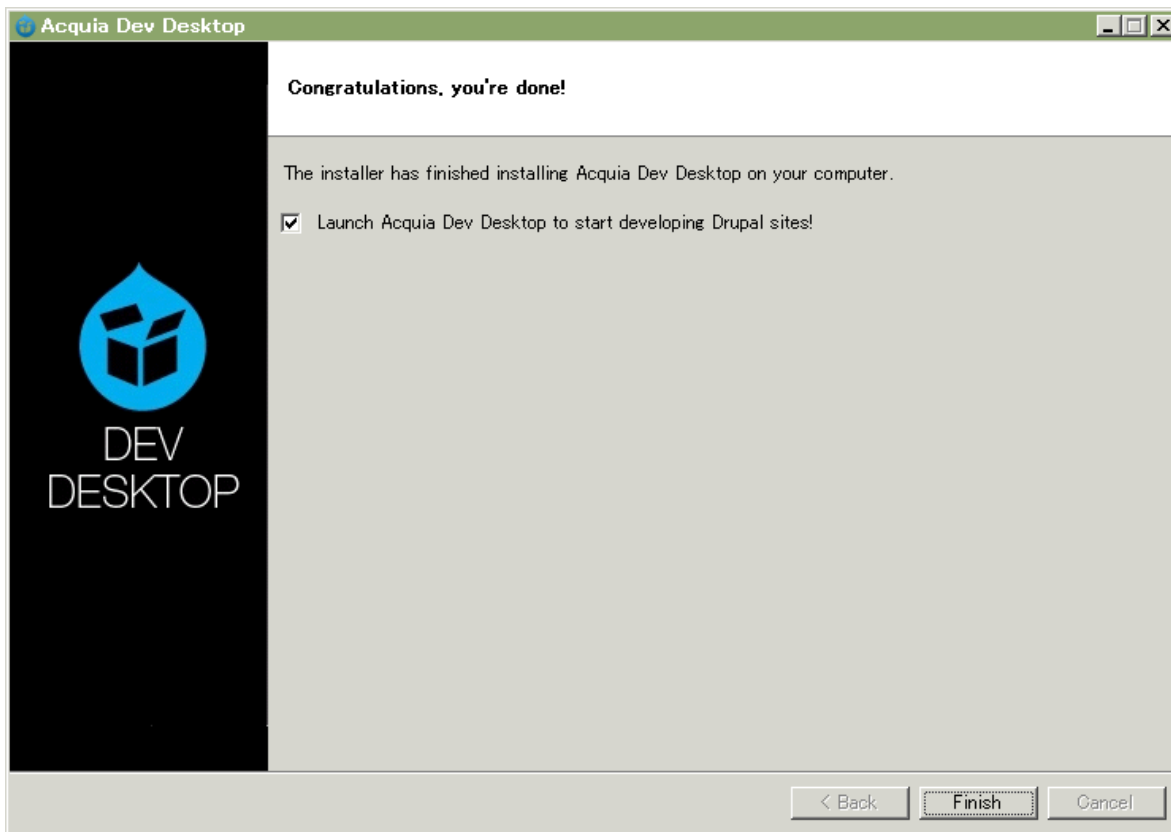
内容確認後、Next



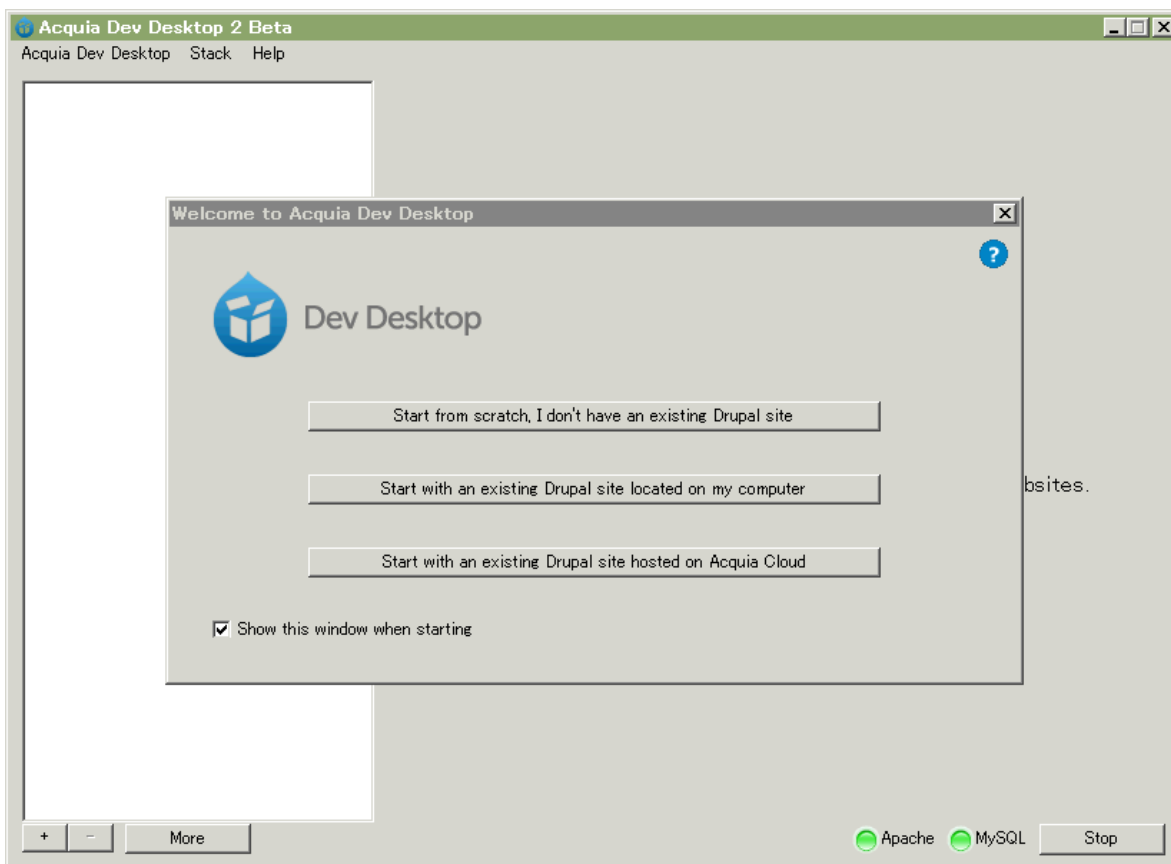
Next でインストール開始



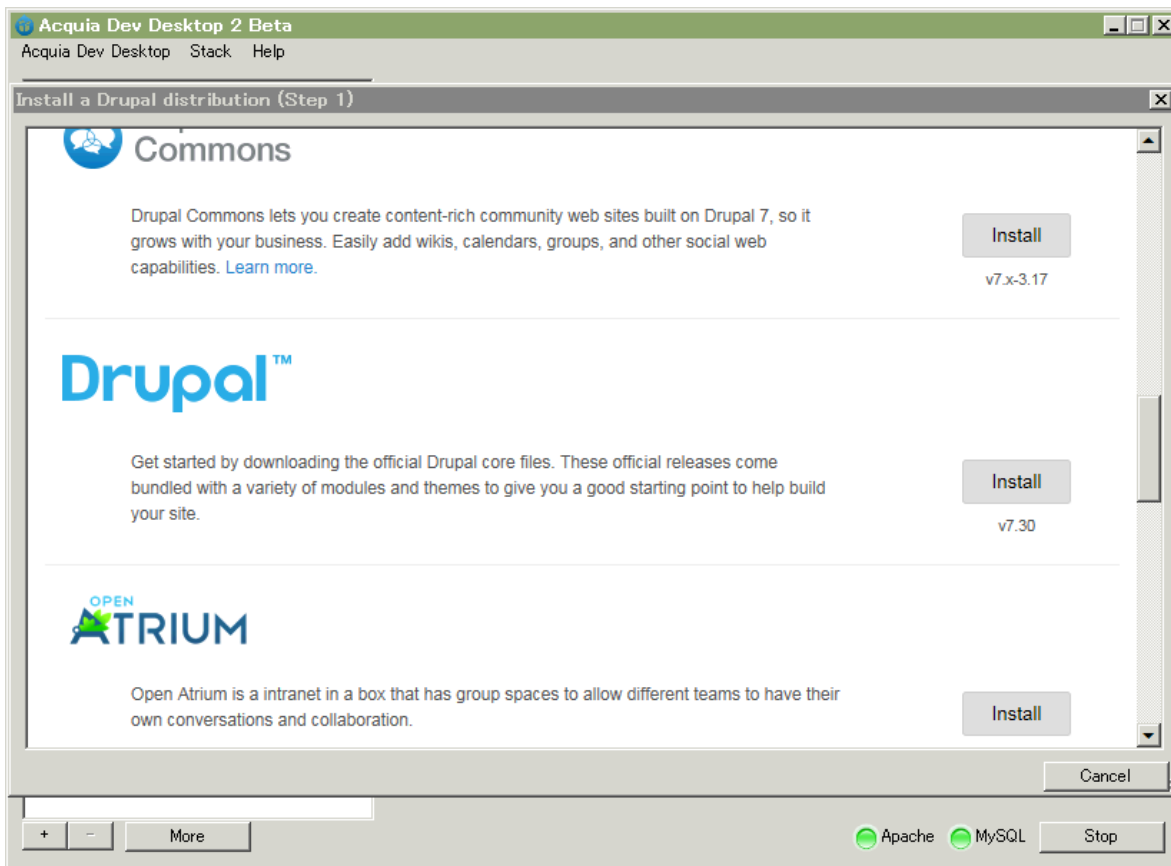
インストールで上記の警告が表示された場合、「アクセスを許可する」をクリック



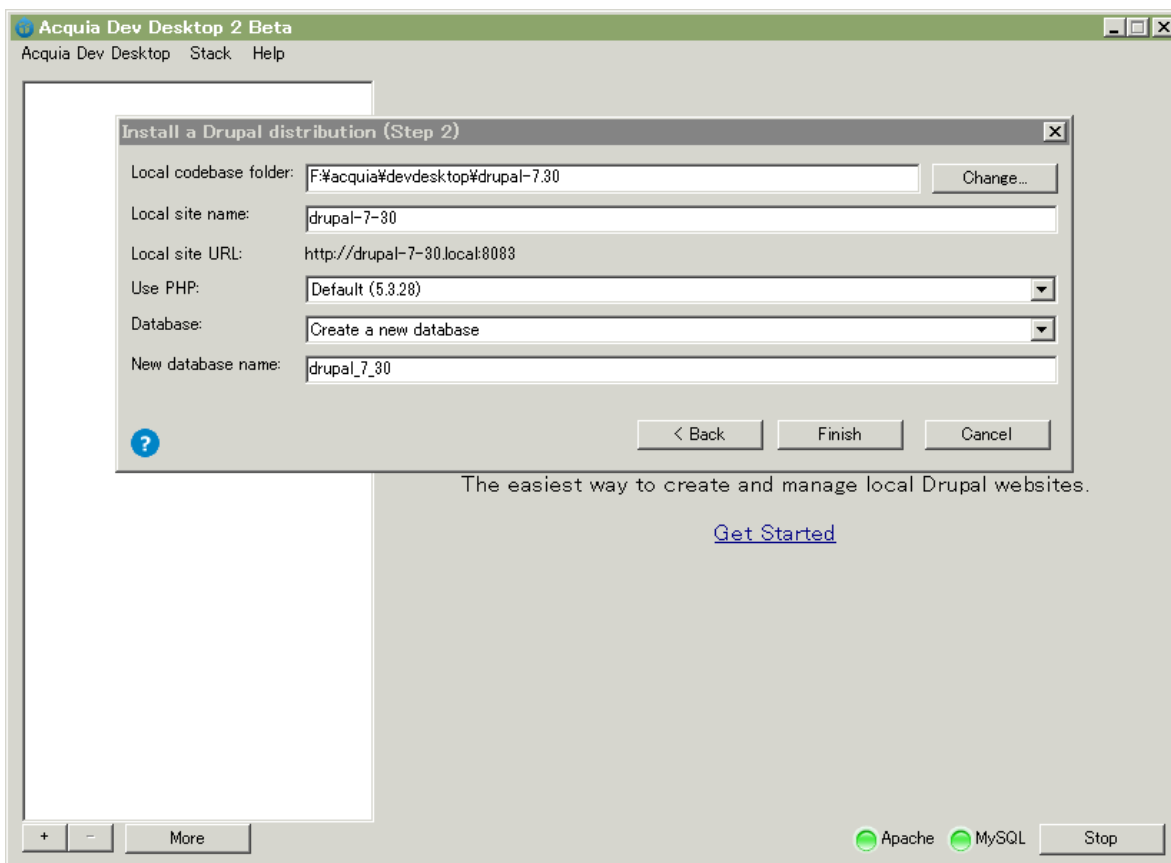
DevDesktop のインストール完了です。Finish をクリック



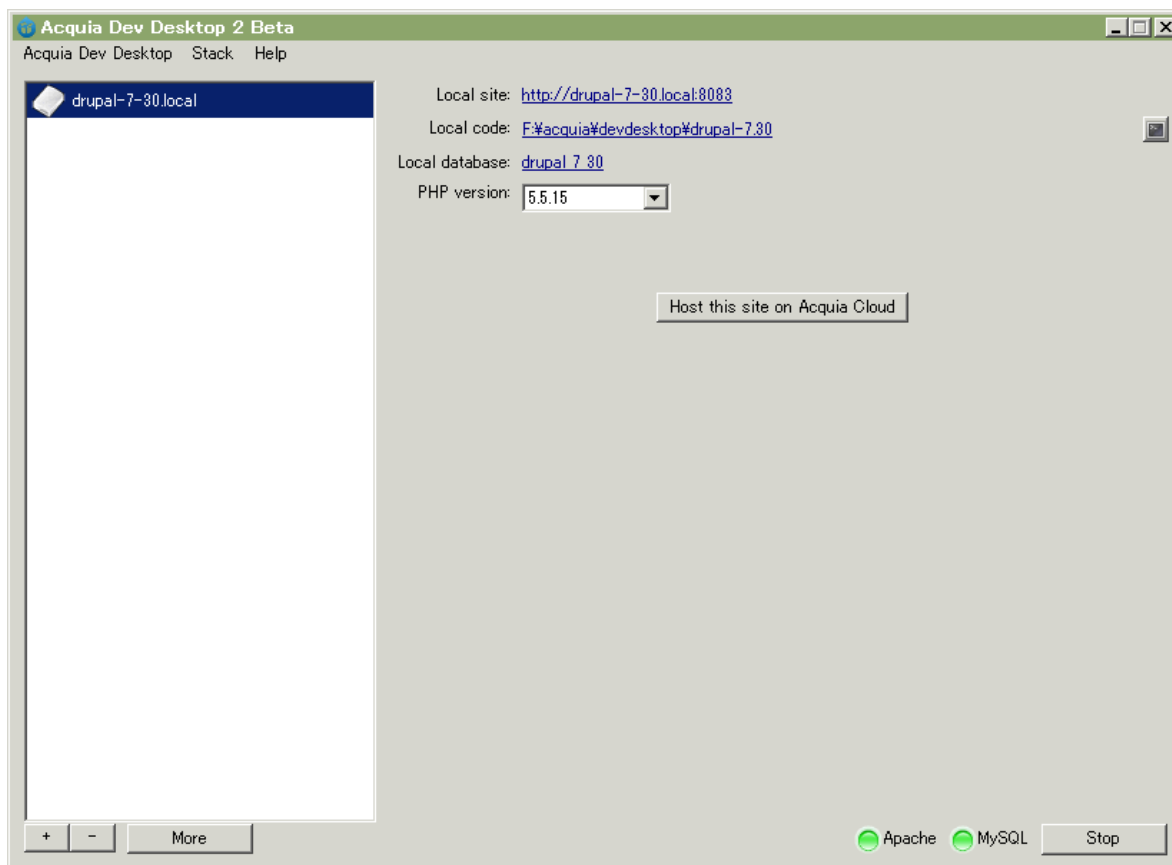
Drupal をインストールします。一番上の Start from scratch, ... を選択し



標準の Drupal 7.30 をインストールします。Install をクリック



PHP は最新版を選択して、Finish をクリック。Drupal のインストールが始まります。



Local site のリンクをクリック

Select an installation profile



☒ Standard

Install with commonly used features pre-configured.

☐ Minimal

Start with only a few modules enabled.

► Choose profile

Choose language

Verify requirements

Set up database

Install profile

Configure site

Finished

Save and continue

Standard を選択して Save and continue

Choose language



☒ English (built-in)

[Learn how to install Drupal in other languages](#)

Save and continue

✓ Choose profile

► Choose language

Verify requirements

Set up database

Install profile

Configure site

Finished

そのまま Save and continue をクリック

SITE INFORMATION

Site name *

drupal-7-30.local

Site e-mail address *

Automated e-mails, such as registration information, will be sent from this address. Use an address ending in your site's domain to help prevent these e-mails from being flagged as spam.

SITE MAINTENANCE ACCOUNT

Username *

Spaces are allowed; punctuation is not allowed except for periods, hyphens, and underscores.

E-mail address *

Password *

Password strength:

Confirm password *

メールアドレス、ユーザ名などを記入

SERVER SETTINGS

Default country

Select the default country for the site.

Default time zone

By default, dates in this site will be displayed in the chosen time zone.

UPDATE NOTIFICATIONS

Japan を選択して [Save and continue](#)



Congratulations, you installed Drupal!

[Visit your new site.](#)

✓ [Choose profile](#)

✓ [Choose language](#)

英語版の Drupal 7 がインストールできました。サイトの管理画面で英語から日本語に変更します。

英語環境から日本語へ

ここからの文章は Drupal 7 のバージョンが古いですが、7.30 に合わせて下さい。

管理画面

標準のコアモジュールでは多言語で使用する Locale モジュールは組み込まれていますが、有効になっていないので有効にします。

管理画面 → modules → Core にある Locale をチェックし、「Save configuration」をクリックします。

ENABLED	NAME	VERSION	DESCRIPTION	OPERATIONS
<input checked="" type="checkbox"/>	List	7.21	Defines list field types. Use with Options to create selection lists. Requires: Field (enabled), Field SQL storage (enabled), Options (enabled)	? Help
<input checked="" type="checkbox"/>	Locale	7.21	Adds language handling functionality and enables the translation of the user interface to languages other than English. Required by: Content translation (disabled)	
<input checked="" type="checkbox"/>	Menu	7.21	Allows administrators to customize the site navigation menu.	? Help Permissions Configure

英語の他に、日本語も使えるように設定します。

管理画面 → Configuration → REGIONAL AND LANGUAGE の Language

Home » Administration » Configuration » Regional and language

With multiple languages enabled, interface text can be translated, registered users may select their preferred language, and authors can assign a specific language to content. [Download contributed translations](#) from Drupal.org.

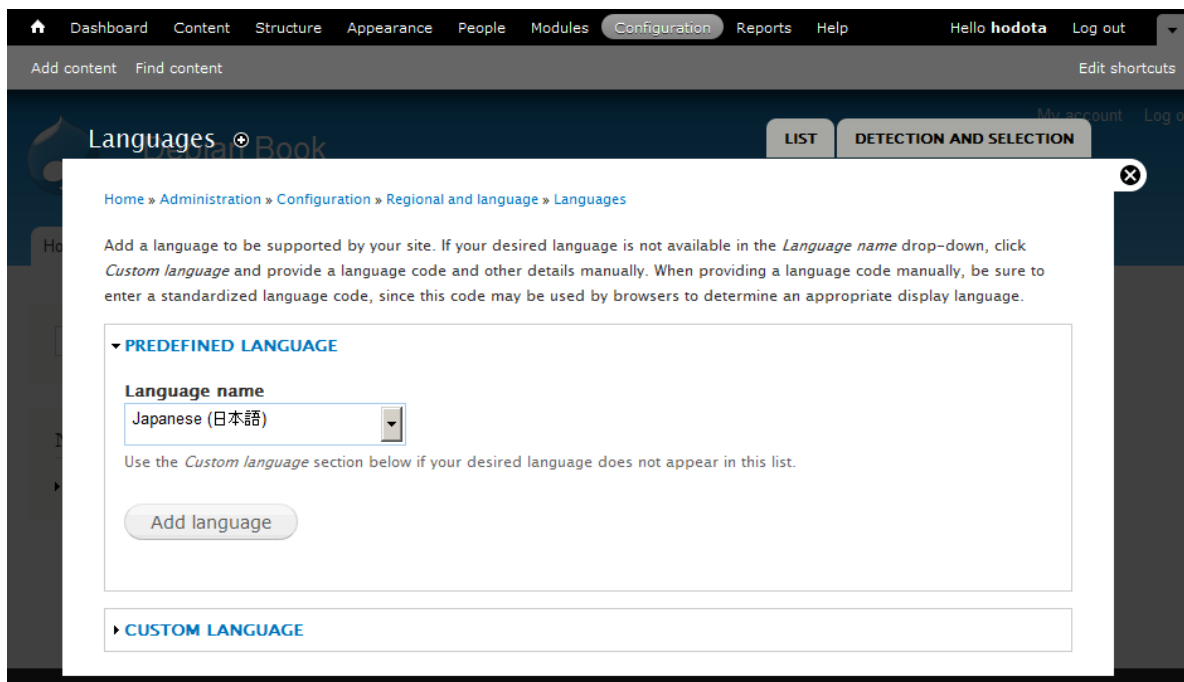
[+ Add language](#)

[Show row weights](#)

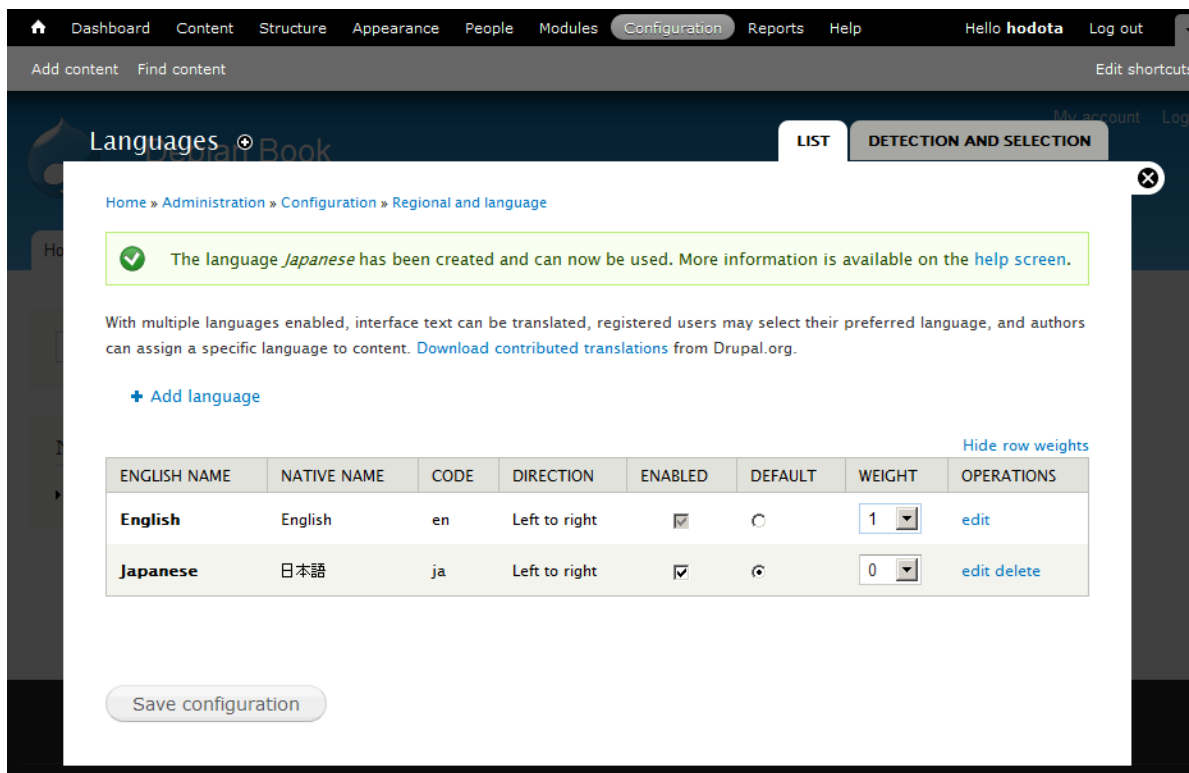
ENGLISH NAME	NATIVE NAME	CODE	DIRECTION	ENABLED	DEFAULT	OPERATIONS
+ English	English	en	Left to right	<input checked="" type="checkbox"/>	<input checked="" type="radio"/>	edit

[Save configuration](#)

上記の Add language をクリック



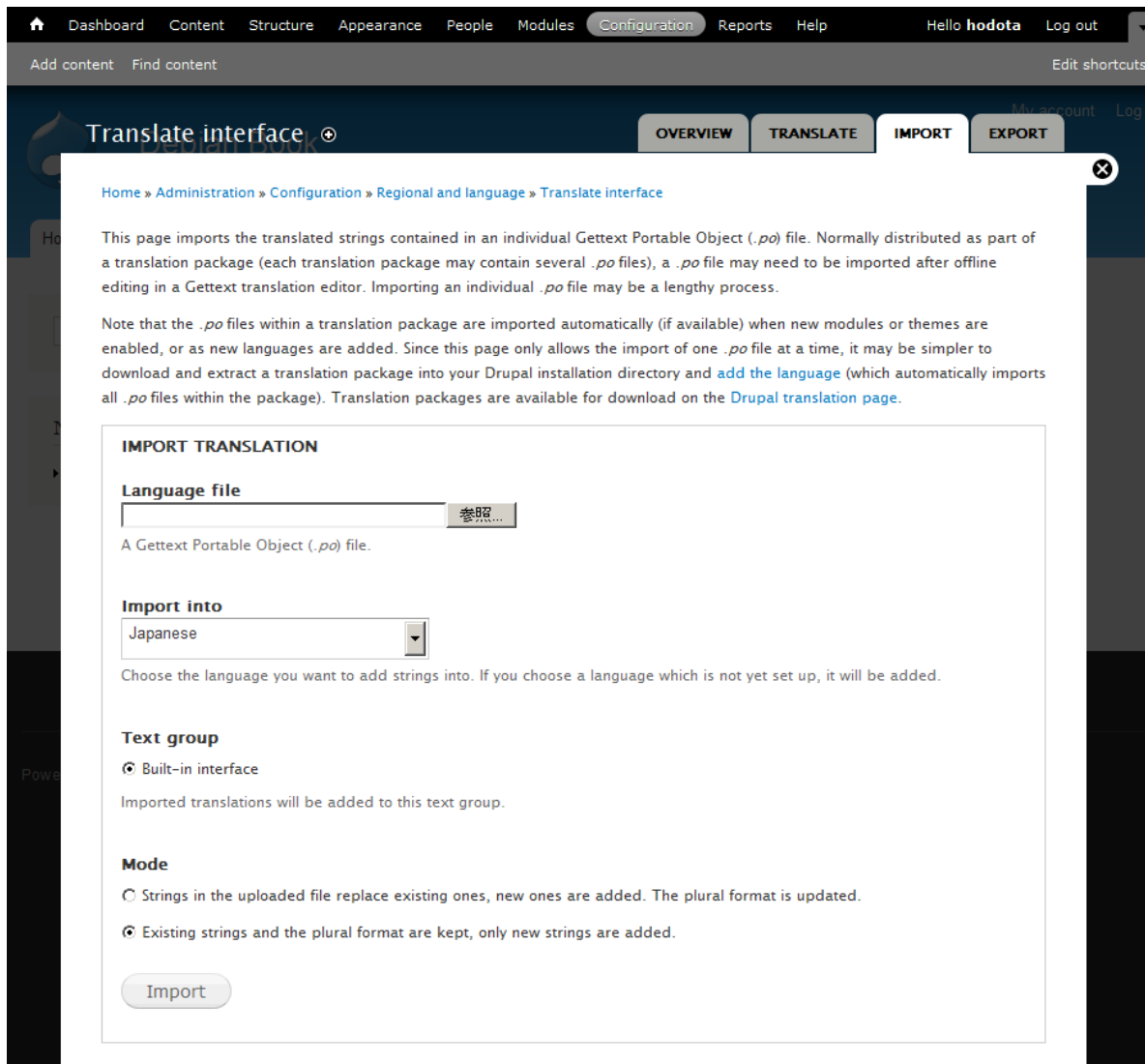
Language name で Japanese を選択し、「Add language」をクリック



Show row weights をクリックして言語の優先順位とデフォルトを設定します。Japanese をデフォルト、Weight を 0、English を 1 にすることで最初の優先順位に設定します。「Save configuration」をクリック

次に日本語ファイルのダウンロードとインポートを行います。

管理画面 → Configuration → REGIONAL AND LANGUAGE の Translate interface



The screenshot shows the Drupal administration interface. The top navigation bar includes links for Dashboard, Content, Structure, Appearance, People, Modules, Configuration, Reports, and Help. The user is logged in as 'hodota'. The main content area is titled 'Translate interface' and has tabs for OVERVIEW, TRANSLATE, IMPORT, and EXPORT. The 'IMPORT' tab is selected. Below the tabs, there is a breadcrumb trail: Home » Administration » Configuration » Regional and language » Translate interface. The main text explains that this page imports translated strings from a .po file. It notes that .po files within a translation package are imported automatically when new modules or themes are enabled, but this page allows for the import of a single .po file. A note mentions that it is simpler to download and extract a translation package and then use the 'add the language' link, which automatically imports all .po files in the package. Below the text is a form titled 'IMPORT TRANSLATION'. It has three sections: 'Language file' with a text input field and a '参照...' (Reference) button, with a note that it is a Gettext Portable Object (.po) file; 'Import into' with a dropdown menu set to 'Japanese' and a note to choose the language; and 'Text group' with a radio button selected for 'Built-in interface' and a note that imported translations will be added to this group. At the bottom, there is a 'Mode' section with two radio buttons: 'Strings in the uploaded file replace existing ones, new ones are added. The plural format is updated.' (which is selected) and 'Existing strings and the plural format are kept, only new strings are added.' At the very bottom of the form is an 'Import' button.

Translate interface が表示されたら、IMPORT のタブを選択して、上部文章中の Drupal translation page をクリックして <http://localize.drupal.org/translate> へ移行します。

Translations

Drupal translations

Welcome to Drupal project translations! This service is used by translators from around the world to maintain localizations of all projects on drupal.org. Just pick your language and you'll be able to download existing work and contribute to the translations.

Install Drupal localized with translations from here using [Localized Drupal](#). You can also [set it up to contribute to these translations](#) right from your Drupal site! For already installed sites, use [the Localization update module](#) to download the right translation files for the right projects you use.

Read more about [how localize.drupal.org works](#) and [how can you contribute](#) in the drupal.org handbooks.

Language ▲	Drupal core progress	Contributors
Afrikaans	<div></div>	11
Albanian	<div></div>	4
Amharic	<div></div>	1

Quick navigation

Pick a language:

Alternatively you can [explore languages](#).

And/or pick a project:

Alternatively you can [explore projects](#).

[Go there](#)

Quick statistics

106 translation groups

4651 contributors

9911 projects managed

44657 releases parsed (4 in queue)

410365 files scanned

このサイトで Japanese を選択します

Japanese overview

Overview Board Translate

日本語翻訳チームへようこそ！

Drupal を日本語で快適に使えるようにするため、あなたもチームに参加して翻訳貢献をはじめませんか？ 著名なサイトを含め世界中で使われている Drupal というムーブメントに参加している事がきっと実感できますよ！

初めての方は最初に、そうでない方も時々、以下のページをご覧ください

- [日本語翻訳チーム FAQ \(Updated\)](#)
- [翻訳ガイドライン](#)
- [対訳表](#)
- [リンク集](#)
- [翻訳に便利なツール集](#)
- [Drupal日本語ローカライズ版 簡単インストール方法](#)
- [Drupal日本語化手順\(既存インストールの場合\)](#)

Top downloads

Drupal core

Project	Version	Downloads	Date created	Up to date as of
Drupal core	5.23	Download (507.42 KB)	2011-Mar-10	2011-Jul-14
Drupal core	6.28	Download (605.63 KB)	2013-Jan-16	2013-Dec-10
Drupal core	7.23	Download (748.42 KB)	2013-Aug-09	2013-Dec-09
Drupal core	8.0-alpha4	Download (560.77 KB)	2013-Dec-09	2013-Dec-09

バージョンは最新のバージョンを選択して下さい。たとえば、Drupal core 7.23 Download を選択します。ファイル名 drupal-7.23.ja.po です。

管理画面に戻り、Translate interface の IMPORT タグでダウンロードした(drupal-7.23.ja.po)Language file をインポートします。参照ボタンをクリックし、ファイルを選択後、デフォルトの設定で、「Import」をクリック

IMPORT TRANSLATION

Language file

Z:\tmp\drupal-7.21.ja.po

参照...

A Gettext Portable Object (.po) file.

Import into

Japanese

Choose the language you want to add strings into. If you choose a language which is not yet set up, it wi

Text group

☒ Built-in interface

Imported translations will be added to this text group.

Mode

☐ Strings in the uploaded file replace existing ones, new ones are added. The plural format is updatec

☒ Existing strings and the plural format are kept, only new strings are added.

Import

インポートが終了すると日本語が表示されます。

Theming Drupal 6 and 7

Drupal の Web デザインを作る基本、Drupal 6 と 7 を中心に説明

<https://www.drupal.org/theme-guide/6-7>



Community Documentation

[Community Docs Home](#)

[Develop for Drupal](#)

[Theming Guide](#)

[Glossary](#)

[Contribute to Doc](#)

Theming Drupal 6 and 7

Last updated October 24, 2014. Created on August 28, 2007.

Edited by [pbulebar](#), [camorim](#), [jhodgdon](#), [3lackRos3](#). [Log in to edit this page.](#)

There were several changes in the theme system between Drupal 6 and 7. This guide contains information on both.

The default theme for Drupal 7 is Bartik, and for Drupal 6 is Garland.

For a collection of useful materials for themers, see [Theming and Front End Development with Drupal](#).

Please note: *Not all information has been updated for Drupal 7, but more information is continually being added about Drupal 7 theming.*

- ▶ [How the Drupal theme system works](#)
- ▶ [Working with CSS](#)
- ▶ [Working with JavaScript and jQuery](#)
- ▶ [Advanced theming](#)
- ▶ [Core templates and suggestions](#)
- [Drupal User Profiles with CiviCRM Contact Fields](#)
- ▶ [Overriding themeable output](#)

[◀ CSS Class Changes between D7 and D8](#)

[up](#)

[How the Drupal theme system works ▶](#)

How the Drupal theme system works

How the Drupal theme system works

Last updated October 24, 2014. Created on November 21, 2008.

Edited by [camorim](#), [DSquaredB](#), [Carolyn](#), [rootwork](#). [Log in to edit this page](#).

Pages in this section describe the way the Drupal theme system operates, theme components and settings, .info files and page templates. This section is a starting point for creating a new custom theme.

-
- [Overview of theme files](#)
 - [Writing theme .info files](#)
 - [Default .info values](#)
 - [Assigning content to regions](#)
 - [Theme settings](#)
 - [Clearing the theme cache](#)
 - [Creating a sub-theme](#)

[◀ Theming Drupal 6 and 7](#)

[up](#)

[Overview of theme files ▶](#)

Working with CSS

Working with CSS

Last updated October 24, 2014. Created on December 1, 2008.

Edited by [camorim](#), [batigolix](#), [davidneedham](#), [jhodgdon](#). [Log in to edit this page.](#)

Most modern web pages use external style sheets to control the presentation of a page. In a traditional static HTML page, a pointer to a style sheet must be manually placed within the HTML code (usually within the page header).

Here's an example:

```
<link rel="stylesheet" type="text/css" href="/mytheme.css" />
```

This code simply tells the browser where to find one of the style sheets (mytheme.css) that controls the appearance of the page.

To the browser, a page from a Drupal site might look exactly the same: the HTML header has the same kind of pointers to external style sheets. The key difference is that behind the scene, those pointers are added to the HTML automatically. Some styles might come from the theme itself and others might be supplied by various Drupal modules (to provide default styling for the module output).

You can add new style sheets to a theme and you can override a default style sheet from Drupal core, contributed modules or even another theme.

-
- [Overriding style sheets from modules and base themes](#)
 - ▶ [Adding style sheets](#)
 - [Adding styles through the API](#)
 - [Live_css with .less support](#)
 - [Sass techniques and tools](#)
 - ▶ [Standard Drupal core styles and classes](#)
 - [Supporting "right to left" \(RTL\) languages](#)

[◀ Example: Creating a Garland Subtheme That Utilizes the Color Module](#)

[up](#)

[Overriding style sheets from modules and base themes ▶](#)

Working with JavaScript and jQuery

Working with JavaScript and jQuery

Last updated February 24, 2015. Created on August 28, 2007.

Edited by [mr.baileys](#), [camorim](#), [rovo](#), [williamdelvalle](#). [Log in to edit this page](#).

Using JavaScript adds dynamic presentation effects to a theme. In addition to custom JavaScript files many Drupal developers find jQuery useful. [jQuery](#) is a lightweight JavaScript library which is built into Drupal. jQuery contains all the common DOM, event, effects, and Ajax functions.

Drupal 7 includes jQuery 1.4.4 and jQuery UI 1.8.7. Drupal 6.0 to 6.2 included jQuery 1.2.3 while Drupal 6.3 includes an update to jQuery 1.2.6. For use in module development which requires a later version of jQuery, apply the [jQuery update](#) module. When JavaScript is added to a page through Drupal, jQuery is automatically added to the page.

More comprehensive information on the JavaScript APIs and the use of JavaScript in Drupal can be found in the [Developer Guide](#).

For more information about jQuery visit the [jQuery API](#) and [Documentation](#) site.

Drupalize.Me offers a free, 11-minute video introduction to using jQuery in Drupal 6&7...
[Intro to jQuery in Drupal](#)

Adding JavaScript

Advanced theming

Advanced theming

Last updated October 24, 2014. Created on May 6, 2011.

Edited by [camorim](#), [3lackRos3](#), [ThePeach](#), [thomaske](#). [Log in to edit this page](#).

This section goes beyond basic theming concepts, and discusses more ways you can extend your theme.

These topics are good ones to be familiar with to master the art of theming.

Drupalize.Me offers a free, 14-minute video on using PHP for theming. It covers the basics of PHP for those who consider themselves a beginner in PHP programming:

[PHP for Themers](#)

-
- [Creating advanced theme settings](#)
 - [Custom theme for custom form 6.x](#)
 - [Theming Custom Entities](#)
 - [Theming forms in your theme](#)
 - ▶ [Targeting different devices](#)

[◀ Using Newer Versions of jQuery](#)

[up](#)

[Creating advanced theme settings ▶](#)

Core templates and suggestions

Core templates and suggestions

Last updated October 24, 2014. Created on March 11, 2011.

Edited by [camorim](#), [Carolyn](#). [Log in to edit this page](#).

Core comes with a number of default template files. In order to override these templates, all you need to do is copy them into your theme folder and [clear the theme registry](#).

You can also override these templates in a more targeted way.

This section lists the default templates in Drupal core and explains how to create more targeted template files.

In Drupal 6, some template files could be overridden in a targeted way. For example, the theme could contain a "node-article.tpl.php" file which would be used for nodes of the article type only.

In Drupal 7, these need to be renamed to use a double-hyphen. For example, "node--article.tpl.php". A single hyphen is still used to separate words: for example, "user-picture.tpl.php" or "node--long-content-type-name.tpl.php", so the double hyphen always indicates a more targeted override of what comes before the "--".

See [Converting 6.x themes to 7.x](#) for more info.

-
- [Core templates](#)
 - ▶ [Drupal 7 Template \(Theme Hook\) Suggestions](#)
 - [Drupal 6 Template Suggestions](#)

[◀ Adding browser-specific style sheets](#)

[up](#)

[Core templates ▶](#)

Drupal User Profiles with CiviCRM Contact Fields

Drupal User Profiles with CiviCRM Contact Fields

Last updated July 1, 2014. Created on April 7, 2014.

Edited by [drupaledmonk](#), [awasson](#). [Log in to edit this page](#).

Drupal's user profile page or user's account page in its OEM form seems somewhat bland when compared with the rest of Drupal and it also seems a bit limited when compared to the theming capabilities that are available for the majority of a Drupal sites pages and content. This article discusses techniques that can be used to improve the customization options for developers/themers to personalize user profile pages without writing reams of spaghetti code; in particular when Drupal is used with CiviCRM.

This page is in no way the complete and definitive method for customizing the user profile so please correct, update and add to it as required :)

Custom user-profile.tpl.php

```

<!--
  This file is part of the Drupal user profile page.
  It is used to display the user profile page.
  -->
<!--
  This file is part of the Drupal user profile page.
  It is used to display the user profile page.
  -->
```

Overriding themable output

Overriding themable output

Last updated October 24, 2014. Created on December 2, 2008.

Edited by [camorim](#), [oadaeh](#), [eojthebrave](#), [Carolyn](#). [Log in to edit this page](#).

Depending on how your site is configured, the HTML code that makes up each page in your site is compiled from the output of various Drupal modules.

About modifying HTML markup

If the default HTML markup supplied by any module does not suit the requirements of your theme, you can override some or all of it, so that the resulting page is exactly what you need for your design.

For example, you might decide that for your site, the default search box should have an image of a magnifying glass and that the label on the search button should read "Discover great stuff!" rather than the default label of "Search". You can completely override the default markup, so that the markup calls for your image file and that the button is labeled the way you want.

Don't hack core

Tools, best practices and conventions

Tools, best practices and conventions

Last updated December 12, 2014. Created on December 2, 2008.

Edited by [dmfoley](#), [SarahShealy](#), [Heine](#), [Tor Arne Thune](#). [Log in to edit this page](#).

This section presents best practices and conventions for theming Drupal through a discussion of general tools and techniques for developing websites.

Although the information about working with CSS, HTML, and image files is not specific to Drupal, you may find it helpful in getting started with theming.

There is one developer tool of interest to themers: the [Theme Developer](#) module (a former sub-module of [Devel](#)), which exposes theme API information.

For information on UI standards, see the [Drupal UI Guidelines](#).

-
- ▶ [Creating accessible themes](#)
 - [Safe theme development](#)
 - [Theme coding conventions](#)
 - [Theming the Drupal maintenance page](#)
 - [Adding your theme to Drupal.org](#)
 - [Cross-browser testing](#)
 - ▶ [Feature detection](#)
 - ▶ [Modules for theming](#)
 - [Recommended target browsers](#)
 - [Related programs and applications](#)
 - [Creating a screenshot for the appearance page \(7.x\)](#)
 - [Creating a screenshot for the administration page](#)
 - [Making your theme semantically correct](#)
 - [Doctype, XML, and XHTML](#)

[◀ Architectural view of theming](#)

[up](#)

[Creating accessible themes ▶](#)

Upgrading a theme to a new version

Upgrading a theme to a new version

*Last updated April 17, 2013. Created on November 20, 2004.
Edited by [brst t](#), [Heine](#), [arianek](#), [bekasu](#). [Log in to edit this page](#).*

If you upgrade a site from one version of Drupal to another, you must take specific steps to make your theme compatible with the new version.

Always test the modifications on a separate development server before moving to a production site.

-
- ▶ [Upgrading 7.x themes to 8.x](#)
 - ▶ [Upgrading 6.x themes to 7.x](#)
 - [Upgrading 5.x themes to 6.x](#)
 - [Changes affecting themers in later versions of Drupal](#)

◀ Doctype, XML, and XHTML	up	Upgrading 7.x themes to 8.x ▶
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More theming resources and guides

More theming resources and guides

*Last updated April 10, 2013. Created on May 5, 2011.
Edited by [SarahShealy](#), [Heine](#), [Carolyn](#). [Log in to edit this page](#).*

In this section, you will find links to resources and guides on theming.

-
- [Guides and videos on Drupal 7 theming](#)
 - [Guides and videos on Drupal 6 theming](#)

◀ Changes affecting themers in later versions of Drupal	up	Guides and videos on Drupal 7 theming ▶
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Theme HowTos

Last updated October 24, 2014. Created on May 13, 2005.

Edited by [camorim](#), [Heine](#), [SLIU](#), [LeeHunter](#). [Log in to edit this page](#).

The following section provides a collection of 'How-to' articles on subjects relevant to theme developers. For a selection of useful code samples, see the [Theme Snippets](#) section.

-
- [Add Default Menu to node without menu](#)
 - [Change the favicon](#)
 - [Clearing floats with class="clear-block"](#)
 - [Collapsing default fieldsets: Tidying up the theme settings form](#)
 - [Convert any website layout or template into a Drupal theme - easily!](#)
 - [Create a Views event list grouped by month](#)
 - [Create a new custom theme with CSS alone](#)
 - [Create a web / ipad / facebook page friendly site with the zeropoint theme](#)
 - [Creating and rendering CSS templates \(eg. style.css.php\)](#)
 - [Custom ul list-style](#)
 - [Customize the User Edit page in Drupal 7 - an example](#)
 - [Customize the front page template](#)
 - [Customizing core and/or contributed themes](#)
 - [Displaying random images](#)
 - [Dynamic Image Headers through Taxonomy Terms](#)
 - [Enable submit via Enter key on Ajax forms](#)
 - [Hide the Node Title on a Page \(6.x\)](#)
 - [How To Add Most Recent Blog Entries by User List to Users Profile Page](#)
 - [How to edit ALT tag on your site logo](#)
 - [How to use images for NEXT and PREV links](#)
 - [Image stretch in Internet Explorer](#)
 - [Look and feel](#)
 - [Move the help/description text on node forms](#)
 - [Moving \\$tabs to a new region -- made easy](#)
 - [Overriding Theme Templates in Drupal 6 and 7](#)
 - [Porting A Joomla Template To Drupal - a simple approach.](#)
 - [Prototyping XHTML/CSS with Drupal](#)
 - [Put an HTML non breaking space \(\) in menu items titles](#)
 - [Recipe for two column block of recent comments](#)
 - [Rounded Corners in Drupal 7 \(jquery corner\)](#)
 - [Static and Dynamic Thumbnails for Facebook](#)
 - [Style a horizontal login block in the footer](#)
 - [Subtheming Quick and Dirty](#)
 - [Theming CCK fields within a content type](#)
 - [Theming Web-Form](#)
 - [Tips for designing themes in Dreamweaver, GoLive etc.](#)
 - [Using the CSS Template module](#)
 - [Welcome User custom block](#)

Theme snippets

Last updated July 3, 2013. Created on January 19, 2006.

Edited by [LeeHunter](#), [Heine](#), [SLIU](#), [NonProfit](#). [Log in to edit this page](#).

This section is intended to encourage modular theme development and to share custom code with a view of building a **Drupal Theme Designer Knowledge base**.

The snippets you will find in this section, are for use with [PHPTemplate](#) based themes (the default theme engine since Drupal 4.7), with the exception of the snippets in the subsection [Engine Independent Snippets](#). Most of these snippets were written for Drupal 5 and earlier. The code may need some modification before they can be used in Drupal 6 and later.

For an introduction to snippets, see [A Beginner's Guide to Using Snippets](#).

Notes

- **PLEASE NOTE!** Snippets are user submitted. It's impossible to test them all so it is up to the user to test them before using! Don't just copy and paste them without checking first on a test site.
- Please note that the snippets may contain some database queries specific to MySQL.
- Before submitting your own snippets, please read the [guide to adding your own snippets](#) so we can maintain consistency to this section of the handbook. Try to keep the pages instructional (simple steps 1, 2, 3, etc.) rather than explanatory.

-
- [A guide to adding your own snippets](#)
 - ▶ [Customizing Blocks](#)
 - ▶ [Customizing Contributed Modules](#)
 - ▶ [Full page layout and section-related Snippets](#)
 - ▶ [Menu-related snippets](#)
 - ▶ [Node layout and display snippets](#)
 - ▶ [Theme-switching and CSS-switching by page snippets](#)
 - ▶ [User login and registration form snippets](#)
 - ▶ [Customizing the user list layout](#)
 - ▶ [Customizing the user profile layout](#)
 - [Customizing blog layouts](#)
 - ▶ [Customizing the breadcrumbs](#)
 - ▶ [Customizing the forum](#)
 - ▶ [Customizing the pager \(next, previous navigation\)](#)
 - ▶ [Customizing the search forms](#)
 - ▶ [Customizing the site logo and name based on path](#)
 - [Add newlines to theme_item_list](#)
 - [Add zebra striping classes to menu link items in Drupal 7](#)
 - [Adding an embedded player for audio in 5.0](#)
 - [Alternating Teaser Classes](#)
 - [Block Visibility And Parent Term CSS Class Function](#)
 - [CSS code you need to know](#)
 - [Change submit buttons to images for a given form](#)
 - [Customize node links](#)
 - [Debugging: display all Drupal variables at the bottom of a page](#)

Core themes

Core themes

Last updated July 3, 2013. Created on March 20, 2011.

Edited by [LeeHunter](#), [SarahShealy](#), [Heine](#), [Christopher James Francis Rodgers](#). [Log in to edit this page](#).

Drupal 7 comes with the following core themes:

Bartik

This is the default theme in Drupal 7.

Seven

Designed to be a clean administration theme.

Stark

This theme contains very little styling. It is designed to show Drupal's default HTML markup and CSS styles.

Garland

Garland has been a part of Drupal since Drupal 5, and has been updated for Drupal 7 core.

-
- ▶ [Bartik](#)
 - [Seven](#)
 - [Stark](#)
 - [Garland](#)

◀ [Split a text field into multiple columns, like a newspaper/magazine article.](#) [up](#)

[Bartik](#) ▶

Contributed themes

Contributed themes

Last updated June 3, 2013. Created on November 29, 2007.

Edited by [markcarver](#), [Heine](#), [mariolina](#), [mrf](#). [Log in to edit this page](#).

You can download one of the many community-created themes from the [drupal.org](#) site and customize it as much as you want. In fact, some themes have been specifically designed to be used as frameworks for customization or to be extended with sub-themes.

You must install and configure each theme individually on your machine. You should only use a theme that is available for your Drupal version.

The following list is just a sample of some useful themes. More themes are being constantly added to the site. You can find the latest themes in the [Drupal contributed themes section](#).

For a list of recently created or updated themes, see [releases tagged with "Themes" term](#) (also available as an [RSS feed](#)). You can also display a [list of theme project pages](#) sorted by last update.

For information on where to install a theme, see the [installing themes](#) page.

NOTE: Not all contributed themes are listed here, and some of these docs have not been updated to the most current theme version. Please help by [contributing documentation](#) for those that are not listed here and by updating those that are. When possible, work with the theme contributor to ensure accuracy.

-
- ▶ [Types of Contributed Themes](#)
 - [0 Zilch](#)
 - [Acquia Marina](#)
 - ▶ [Acquia Slate](#)
 - [Adaptivetheme Docs](#)

クレジット、謝辞、ライセンス

クレジット

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出典 : <https://Drupal.org>

ライセンス

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