



Catalog+ Premium Drupal 10 theme Documentation

A state-of-the-art Drupal 10 theme for product and service directories

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1. Introduction

You can always find the latest and most up to date version of this document in the following URL:

<http://support.morethanthemes.com/customer/portal/articles/2961541>

1.1. What's in the Pack

The Catalog+ for Drupal 10 product pack contains the following:

- Drupal 10 core;
- A database with demo content and configuration;
- The Catalog+ premium theme for Drupal 9, which is based on [Bootstrap](#), with all its assets: HTML5, CSS3, JS, PHP code;
- The License information and references to third-party licenses [licenses], wherever needed.

1.2. Credits

- [Drupal 9](#)
- [Slider Revolution](#)
- [Flexslider](#)
- [Bootstrap](#)
- [Animate.css](#)
- [SMACSS](#)

2. Installation

Theme installation guidelines for Drupal 10.

There are two main ways to use Catalog+: (1) install as a full-featured Drupal distribution, and (2) apply as a simple Drupal theme, on top of an existing Drupal 10 core installation.

2.1. Install as a full Drupal distribution (with all features as seen in demo)

At the end of the installation process documented below you will be able to log in to your Drupal site as administrator. To login, once you install, go to

/user/login url

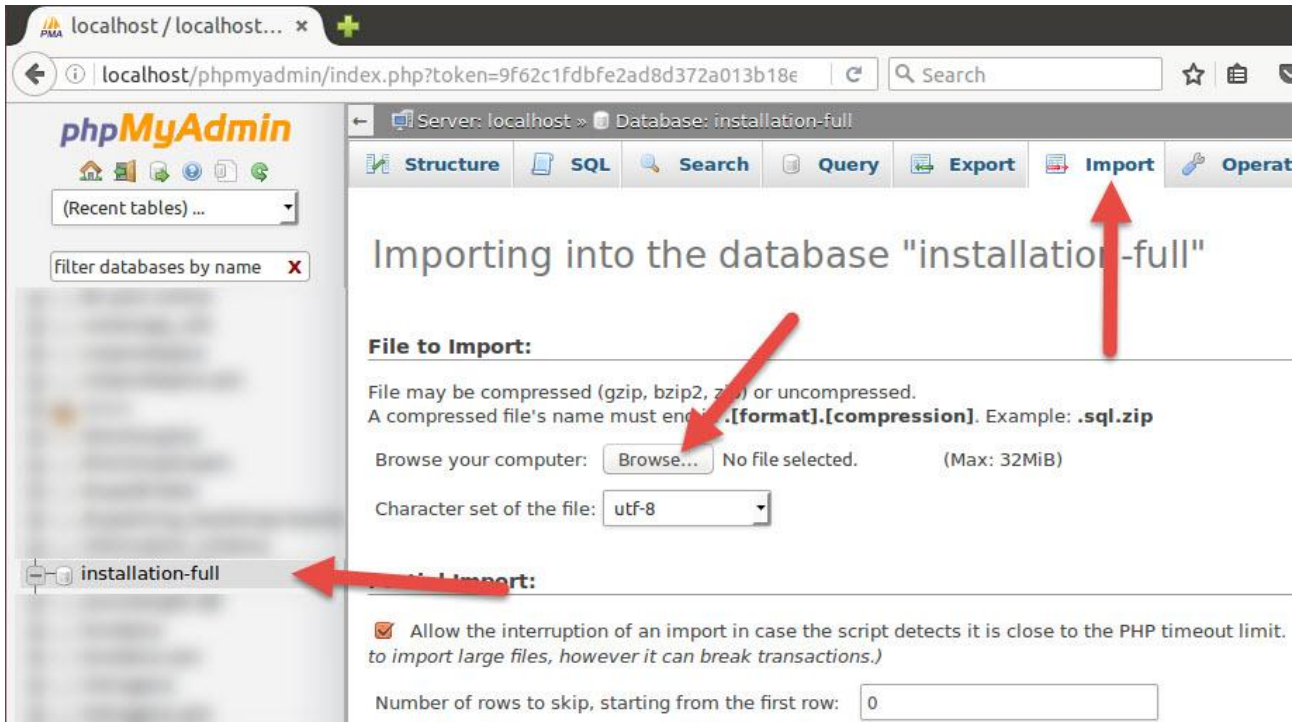
and use the following credentials:

u: **admin**,

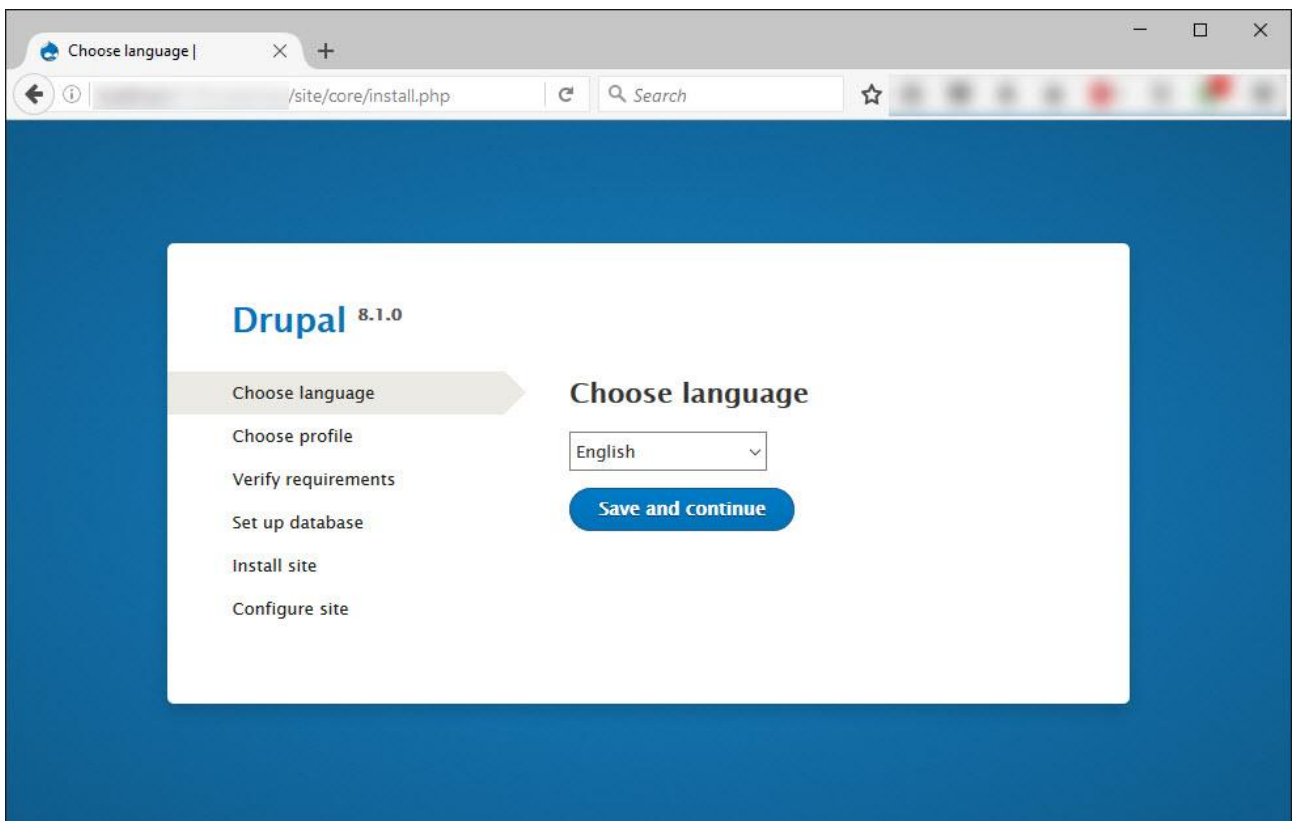
p: **password**

To install Catalog+ for Drupal 10, with the demo content and the full functionality, including Content types, Slider(s), Views pages and blocks, and special layouts, please follow the steps below.

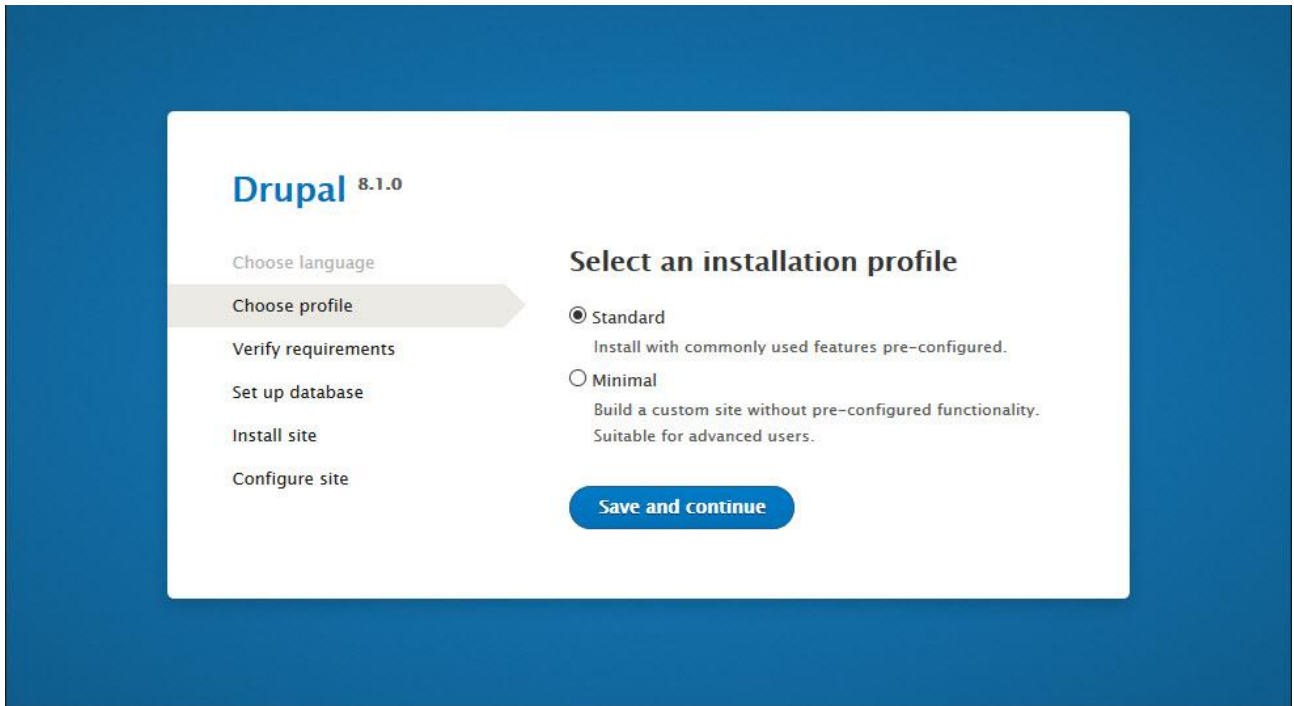
1. Place the included **"d10/full_installation/site"** folder under your Apache server path^[1].
2. Create an empty MySQL database and **take note of the database name**.
3. In your newly created database, import the **"d10/full_installation/database/db_instance.sql"** or the **"d10/full_installation/database/db_instance_pro.sql"** file (for the pro installation) that comes with the theme. The following screen shows the steps to do this through phpMyAdmin. If your hosting environment does not come with a similar tool installed please ask your hosting provider for assistance on how to import the database file.



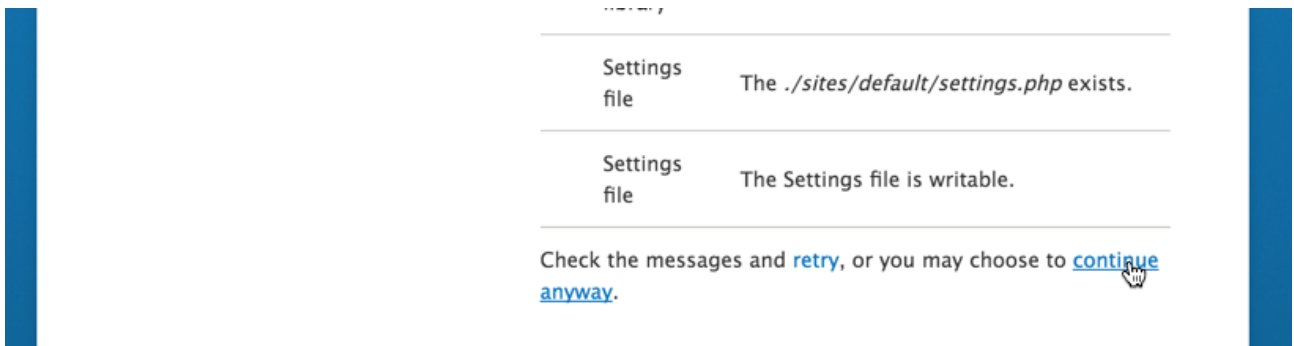
4. Start the Drupal installation wizard by pointing your browser to the recently created folder, in your Apache server path.



5. Continue the installation by selecting the "Standard" installation profile.



If confronted with any **warnings**, click to continue with installation.



6. Enter your recently created database information. This includes the **database name** and credentials (username/password) you have chosen when creating it, spelled **exactly** as in step 3 above.

The screenshot shows the Drupal 8.1.0 installation wizard. On the left, a vertical list of steps includes 'Choose language', 'Choose profile', 'Verify requirements', 'Set up database' (which is highlighted with a grey arrow), 'Install site', and 'Configure site'. The main area is titled 'Database configuration'. It contains the following fields and options:

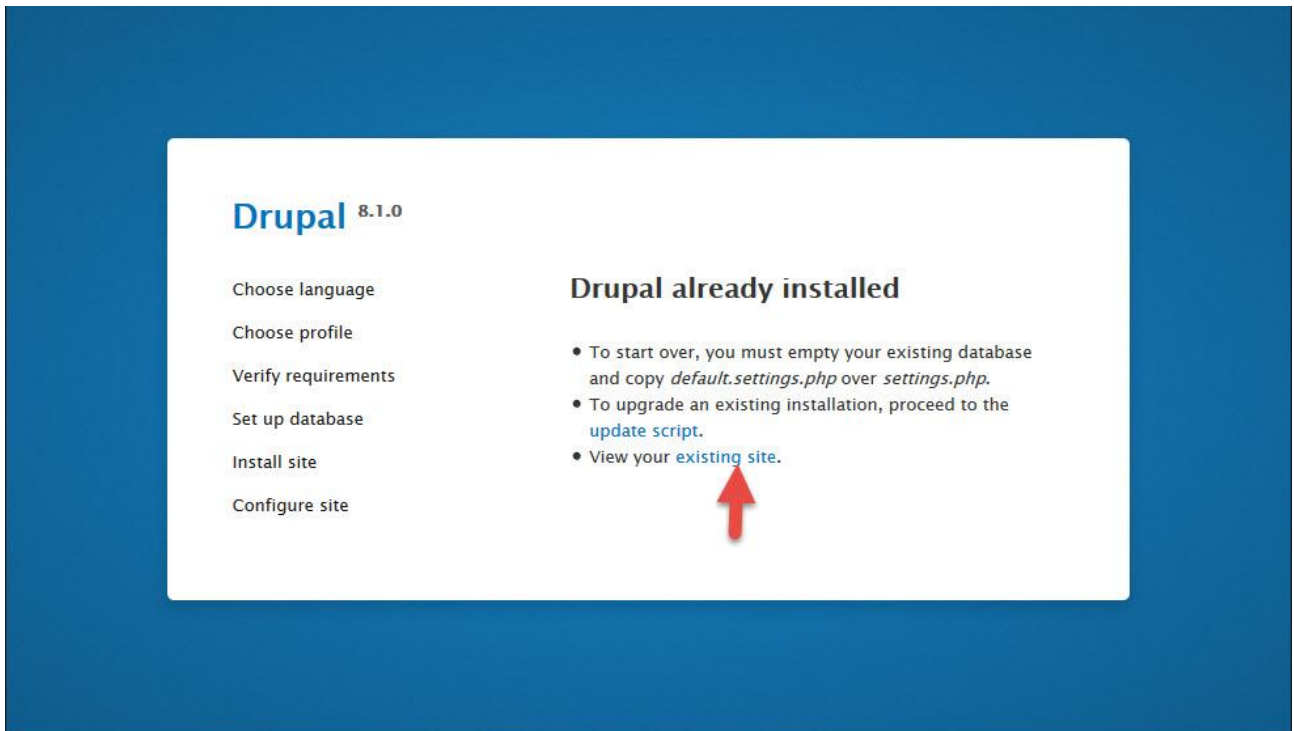
- Database type ***: A radio button is selected for 'MySQL, MariaDB, Percona Server, or equivalent'.
- Database name ***: A text input field containing 'installation-full'.
- Database username ***: An empty text input field.
- Database password**: An empty text input field.
- ADVANCED OPTIONS**: A link with a right-pointing triangle icon.
- Save and continue**: A blue button at the bottom.

7. The installation wizard will recognize that you are using an already populated database and will inform you accordingly. At the same time, the wizard should create all the necessary files your Drupal site needs in order to work properly on your server.

The screenshot shows the 'Drupal already installed' screen. On the left, the same vertical list of steps is present, but 'Set up database' is no longer highlighted. The main area is titled 'Drupal already installed' and contains a bulleted list of instructions:

- To start over, you must empty your existing database and copy `default.settings.php` over `settings.php`.
- To upgrade an existing installation, proceed to the [update script](#).
- View your [existing site](#).

8. You are done. Click on the "visit existing site" link, to visit your new site.



9. Once you are done with the above, please login to this site through the /user/login url and by using the following credentials:

- username: **admin**
- password: **password**

10. Navigate to **/admin/reports/status** and make sure that there are no errors regarding the "File system" item. In case of errors please make sure to resolve those and then clear the Drupal Cache.

Entity/field definitions	Up to date
File system	Writable (<i>public</i> download method)
GD library	2.1.1-dev
GD library PNG support	2.1.1-dev

Other errors may exist and should also be taken care of.

11. Navigate to **/user/1/edit** and change the email of the admin user to the one you are using.

12. Navigate to **/admin/structure/contact** and change the recipients email of the contact forms so that you receive the messages in your inbox.

13. By default, our theme distribution comes with Drupal 9 caching **deactivated**, ensuring a smoother experience during any technical work you will need to do post-installation.

Either right after installation, or when you finish building your Drupal 9 site using this theme, it is recommended to activate Drupal caching and aggregation of CSS and JS files, for better performance.

To do so, navigate to **/admin/config/development/performance** and enable caching (default option: 15 min) as well as the “Aggregate CSS files” and “Aggregate JavaScript files” options.

Performance ☆

[Home](#) » [Administration](#) » [Configuration](#) » [Development](#)

▼ **CLEAR CACHE**

Clear all caches

▼ **CACHING**

Note: Drupal provides an internal page cache module that is recommended for small to medium-sized websites.

Page cache maximum age

15 min ▼

The maximum time a page can be cached by browsers and proxies. This is used as the value for max-age in Cache-Control headers.

▼ **BANDWIDTH OPTIMIZATION**

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

☒ Aggregate CSS files

☒ Aggregate JavaScript files

Save configuration

^[1] How to find your Apache server path: if you are deploying online, your hosting provider should be able to provide you this. If you are deploying locally, it will be where your XAMPP or MAMP installation is configured to look into (e.g.: `htdocs`, in the case of MAMP on Mac OS X).

2.2. Install as a simple theme over existing Drupal site

1. Open the **simple_theme_installation/theme** folder, that came in the pack.
2. If working on a local environment, copy the “**catalogplus**” folder. If working directly on your web environment, select the “**catalogplus**” folder in order to upload it in the next step.
3. Paste or upload the “**catalogplus**” folder into the corresponding path **themes » custom**, in your existing Drupal 9 installation. If you don't have a “custom” folder

under themes, it's strongly recommended to create one.

4. Log in to your existing Drupal 9 installation as admin, with your credentials.
5. Browse to the "**Appearance**" section of the Drupal admin environment.
6. Find the theme and activate it by clicking "install".
7. Click "Set as default" to make it your default theme.
8. Browse to the homepage, then hit "refresh" in your browser. You should now see your site styled using Catalog+.

2.3. Install over existing Drupal installation, with the special features

Important notice: It is strongly recommended that you execute the instructions below on a **cloned instance of your production site**. This is the safest way to handle this, ensuring that your production site remains unaffected if you make any mistake in any of the steps below.

1. Start by creating a **full installation** of your purchased theme product, with its content types, Views blocks and pages and special features, as advised in section 2.1. This will be used for reference and exporting features only and can therefore be installed on your test dev environment.
2. Copy the simple Drupal theme from your full product installation above or from the product folder you downloaded, into the clone of your existing Drupal installation, then activate the theme, as described in section **2.2**. Your existing Drupal installation should be now re-styled according to the looks of your purchased product. However, the parts of the purchased theme product that you are still not seeing are:
 - a. Special Content Types
 - b. Special Views and Blocks
 - c. Special Menus
 - d. Other Special features
3. Install the theme required libraries. Just copy the content of the **d8/simple_theme_installation/libraries** folder of the theme pack into the **libraries** folder of your installation. If your installation does not have a libraries folder please create it.
4. Install the theme required modules. Just copy the content of **d8/simple_theme_installation/modules** folder of the theme pack into the **modules**

folder of your installation. Finally enable those modules through the Drupal administration interface.

5. Adjust Image styles through Home » Administration » Configuration » Media » Image Styles. Use the full installation of the product mentioned in step 1 for reference:

Home » Administration » Configuration » Media » Image Styles

6. Reproduce all custom Content Types by using the full installation as a reference to guide you. Make sure you are ***using the same machine names for the content type and the fields of the content type***.

Use the full installation of the product mentioned in step 1 for reference.

Finally make sure that you have also reproduced the display settings in the “**Manage form display**” and “**Manage display**” tabs as well as for the **teaser** and **default** display.

7. Import the views that are included in the **d8/simple_theme_installation/configuration/views** folder of the theme pack.

Navigate to

Home » Administration » Configuration » Development » Synchronize » Import

and select the single item tab. Make sure you select the “View” configuration type, paste the content of each .yaml file into the text area and save the configuration. You will have to do this for each file in the **d8/simple_theme_installation/configuration/views** folder of the theme pack.

Single import ☆

Synchronize Import Export

Full archive Single item

Home » Administration » Configuration » Development » Synchronize

Import a single configuration item by pasting its YAML structure into the text field.

Configuration type *

View ▼

Paste your configuration here *

Paste the content of your exported View in YAML

8. Reproduce all custom block types by using the full installation as a reference to guide you. Navigate to Home » Administration » Structure » Block layout » Custom block library and select the **Types** tab.

Make sure you are ***using the same machine names for the custom block type as well as the corresponding fields***. This procedure is similar to step 6 above.

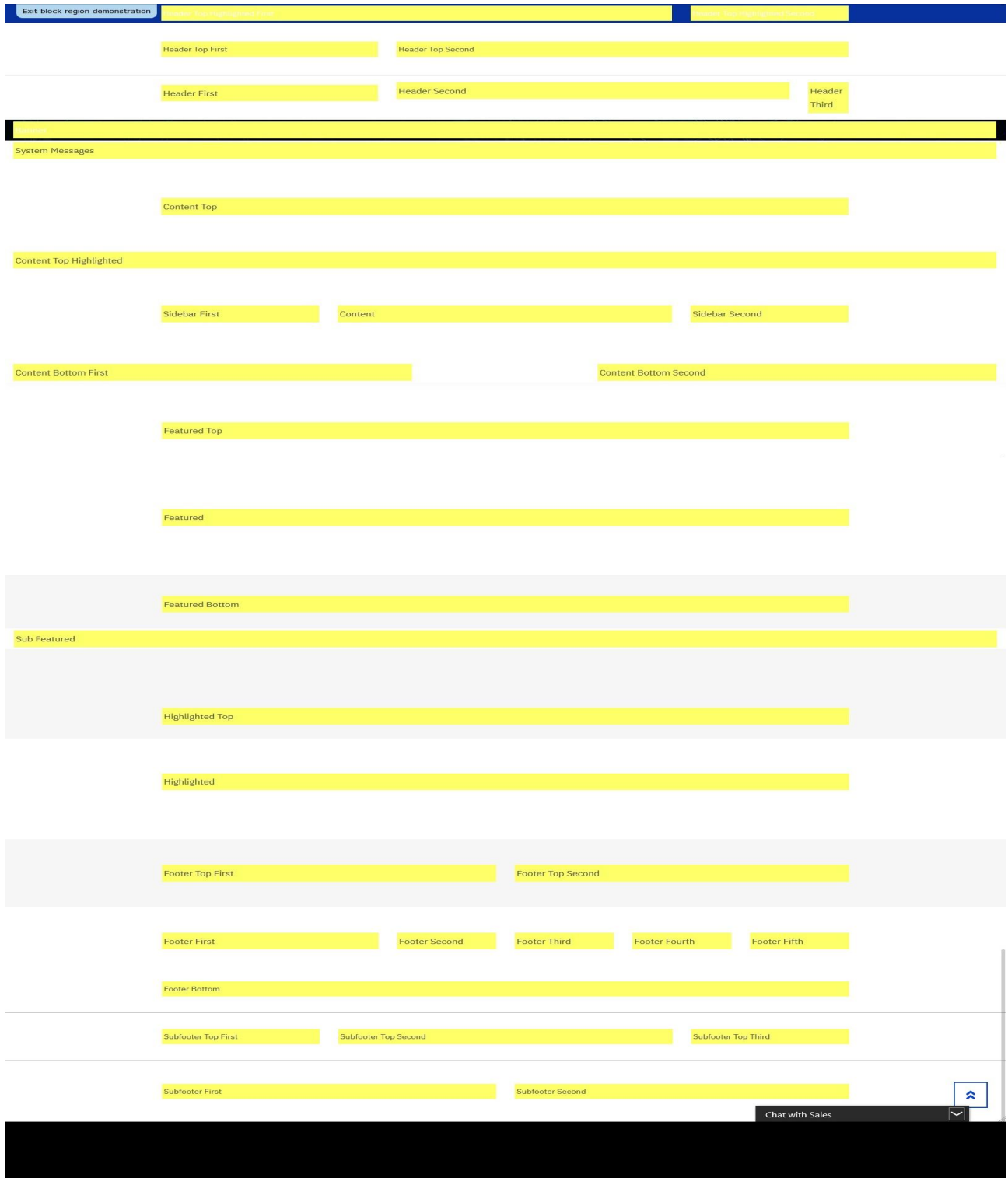
Finally make sure that you have also reproduced the display settings in the “**Manage form display**” and “**Manage display**” tabs.

9. Configure your existing blocks to make use of the new regions the premium theme provides. [You can use multiple instances of the various blocks, as well.](#)

3. Basic Theme Overview

3.1. Theme regions

Catalog+ incorporates the **35 regions** shown below, to help you take advantage of the flexibility Drupal regions provide.



3.2. Style Guide

3.2.1. Typography

Catalog+ includes a complete Style Guide with rules and styling for typography at the following URL in your installation:

</style-guide>

3.2.2. Shortcodes

To help you get up to speed with developing your Drupal site, Catalog+ also includes a detailed Shortcodes page, with the most common UI elements you would need, themed, at the following URL in your installation:

</shortcodes>

3.3. Theme Settings

Catalog+ comes with a great collection of theme settings, so that you can customize the looks, layout, interaction and functionality of your site through the Drupal admin user interface, without having to mess with the code (although that is always perfectly possible).

The theme comes with 12 main groups of theme settings:

- Basic Settings
- Bootstrap
- Look 'n' Feel
- Region Settings
- Front page
- Article Features
- Theme Layout
- Font Settings
- Slideshow Settings
- In page navigation
- Isotope Filters
- 3rd Party Integrations

All theme settings are available under the Appearance section, in the Drupal admin

environment:

Home » Administration » Appearance » Appearance settings

Important notice:

With all theme settings, remember to hit “Save configuration” when you change something, to see your edits reflected on the site running Catalog+.

A blue button with rounded corners and a subtle shadow, containing the text "Save configuration" in white.

3.3.1. Basic Settings

A selection of theme settings affecting the site globally.

The theme settings are explained in detail below, point-by-point.

3.3.1.1. Change the Breadcrumb separator

Change the Font Awesome character that will be the breadcrumb separator in your site. The default is “fa-angle-right”, but you can also use any [Font Awesome icon](#) that better suits your needs.

3.3.1.3. Scroll to top

Enable or Disable the display of the Scroll to top button.

Change the FA icon that is displayed over the button. The default text is “fa-angle-double-up”.

3.3.2. Bootstrap

Choose how to load the Bootstrap library. If you select "Local" make sure that you download and place Bootstrap folder into the root theme folder (catalogplus/bootstrap).

3.3.3. Look 'n' Feel

Select the Color Scheme you wish to use and disable or enable the full-page border.

Catalog+ comes in multiple built-in **curated color schemes** to help you style your site according to your preferences.

Important notice:

All color schemes are developed in CSS3 code, without proprietary graphics or software and are therefore also endlessly customizable as detailed in the section “Customize the theme”, further below.

3.3.4. Region Settings

Enables you to choose

- Region-specific Animation settings
- Region specific layouts
- Region specific background colors

for your Catalog+ running site, as shown below, so as to enhance the user experience for your visitors.

With regard to animations in particular, you can choose among a number of built-in animation movements.

If you want to completely remove all animations, you can easily do so, by unchecking the “Animations” option at the top of this tab, then hitting “Save configuration”

3.3.5. Front Page

Sets the distance of the separator from the top of the page (in pixels).

3.3.6. Article Features

Catalog+ incorporates some of the most popular accessibility features for your visitors, like

- Time to read
- Font resize
- Reading Progress
- Share and Print links

Not only these give your Drupal 9 site a sense of professionalism, but they are also essential for your visitors that are reading your content.

3.3.7. Theme Layout

This specific theme settings allows you to apply the normal (Wide) layout of the theme or change it to boxed.

3.3.8. Font Settings

Catalog+ comes with multiple built-in **curated font options**, to help you style your site according to your preferences. Based on design quality and the number of characters and language coverage, we have selected several dozens of the most high quality freely available fonts, so you don't have to lose time experimenting yourselves.

Advice:

It's generally considered a good typographic advice to use as few fonts as possible and try to provide a visual hierarchy by using HTML tags, spacing and proper line-height, which are all built into the theme.

Because sometimes, though, you may want to use more than one fonts, the typographic structure and options of the theme are broken into **four main categories**, so you can customize different fonts for each:

Important notice:

All typographic selections are developed in CSS3 code, without commercial fonts or software and are therefore also endlessly customizable as detailed in the section "Customize the theme", further below.

If the font you wish to use is not available through these theme setting, you could use the included @font-your-face module to import and use any font you wish. You can find out more on how to use this at [the corresponding how to topic below](#).

3.3.9. Slideshow settings

Catalog+ comes with the following well-known, widely used sliders:

- The Open Source Flexslider
- The Commercial Slider Revolution

- Owl Carousel

(credits and links are provided in the introductory section)

Depending on your preferences, you can choose to use either of the two sliders, or to have one on certain pages and the other on others, as explained in the “Views Blocks” Section. Here, in the Slideshow tabs from the theme settings you can adjust the settings of the slider you use.

The settings you can choose among include

- Slideshow transition effects,
- Effect duration
- Initial height of the slideshow (Revolution Slider only)

3.3.10. In Page Navigation

Catalog+ allows you to link menu items to specific regions of the page. You can see an example of this feature in the following page:

[/landing-page](#)

The theme setting options of this tab allows you to set the ID attributes of each region so that you can link to this section through the menu.

You can also set the offset for the scroll to feature. This should be set to be equal to the height of the fixed header.

3.3.11. Isotope Filters

Catalog+ comes with the Isotope views as mentioned in [the corresponding section below](#).

You can change the layout of these views (as initialized in the js implementation) as well as the text for the filter option that displays all the items in the view.

3.3.12. 3rd Party Integrations

3.3.12.1. Google Maps Settings

As of June 22 Google has changed their [policy regarding the standard plan of Google Maps API](#). Keyless access to the API is no longer supported.

We have therefore implemented a theme setting to add your own Google Maps API key in order to make authenticated calls and display the Google Map.

Please generate a browser API Key through the [documented procedure](#) and input it into the “Google Maps API Key” field. Our implementation will include this while requesting information from the Google Maps API.

The key that comes bundled with the theme is only valid for use in localhost so you will have to create your own once you move to your production server.

3.3.12.1. Pure Chat

[Pure Chat](#) was designed to help organizations have better conversations with their website visitors in the moments that matter most.

4. Modules & Configuration

Overview of the Drupal modules used in Catalog+:

- [Superfish](#)
- [Better Exposed Filters](#)
- [Entity Reference Revisions](#)
- [@font-your-face](#)
- [Paragraphs](#)
- [Video Embed Field](#)
- [Field Group](#)
- [Font Awesome Icons](#)
- [Juicer - Social Media Feed Aggregator](#)
- [Webform](#)
- [Crop API](#)
- [Image Widget Crop](#)

- [Inline Entity Form](#)
- [Taxonomy Views Integrator](#)
- [Metatag](#)
- [Token](#)
- [Views Infinite Scroll](#)
- MT Cookie Consent
- MT Countdown

4.1. Contributed Modules Used

4.1.1. Superfish

Catalog+ makes use of the Superfish module and the corresponding library to display multi-level menus. To use, simply add the corresponding superfish block to the region you want and Catalog+ will style the menu accordingly.

The Superfish module also implements a **mobile menu** that is configured to activate in narrow screen widths (configured through the block settings).

4.1.2. Better Exposed Filters

This module is used to provide more UX friendly options to use as filters in views. These options are available through the corresponding options in these views

4.1.3. Entity Reference Revisions

This module is a requirement of the “Paragraphs” module.

4.1.4. @font-your-face

This module allows you to import external fonts hosted on Google Fonts, Font Squirrel, Adobe etc. It is not used in the default installation of Catalog+ however we have prepared the configuration required for you to apply your fonts to specific Catalog+ elements.

4.1.5. Paragraphs

This module allows you to define collections of fields to be used within other entities. For example the Fancy tabs custom block is powered by a paragraph field that contains a Title

field, a Subtitle field as well as the referenced block.

4.1.6. Video Embed Field

This module provides a field that is used in different content types that provides video (Youtube & Vimeo) support.

4.1.7. Field Group

This module is used to group similar fields together in order to provide better Content editing experience.

4.1.8. Font Awesome Icons

This module is used to provide deep integration with the [FontAwesome 5 icons](#).

4.1.9. Juicer

This module is used implement the Social feed slideshow block. We use the free tier of the [Juicer service](#) to configure this block and the items it displays.

4.1.10. Webform

This module is used to implement the registration forms and also adds support for embedding any form into a block or page.

4.1.11. Crop API

This module provides basic API for image cropping. It is utilized by the Image widget crop module.

4.1.12. Image widget crop

This module allows to custom crop all fields images.

4.1.13. Inline Entity Form

Provides a widget for inline management (creation, modification, removal) of referenced entities.

4.1.14. Taxonomy Views Integrator

This module is used to override the default taxonomy view with a custom one. It allows the user to set specific views for specific taxonomy vocabularies. In our distribution the Room category vocabulary is configured to use the Room category - 3 Column view page. All other vocabularies are rendered through the default view.

4.1.15. Taxonomy Views Integrator

The *Metatag* module allows you to automatically provide structured metadata, aka "meta tags", about a website.

4.1.16. Token

Provides additional tokens not supported by core (most notably fields), as well as a UI for browsing tokens.

4.1.17. Views Infinite Scroll

Views infinite scroll allows you to load and display pages of any view inline, using AJAX (this has been called infinite scrolling, load more, autopaging, endless pages and more). The pager can be triggered with the press of a button or automatically as the user scrolls to the bottom of the view's content.

4.2. Custom Modules Used

4.2.1. Mt Cookie Consent

This is a custom module by More than Themes that provides features of the Cookie Consent Javascript library - <https://cookieconsent.insites.com/>

You can configure the content and the messages of this features through:

admin/config/mt_cookieconsent

4.2.2. Mt Countdown

This is a custom module by More than Themes that provides features of the “The Final Countdown” jQuery library: <http://hiliios.github.io/jQuery.countdown/>

You can configure the content and the messages of this features through:

admin/config/mt_countdown

4.3. Automated image generation and handling

Under the hood, **Catalog+** comes with pre-configured image presets ready to be used.

All the content types make use of this feature and **produce all necessary thumbnails and other derived images automatically**.

To make use of the automated image generation and handling, **simply upload your images** and **Catalog+** will use those for the Front Page and any other place where a derived image is needed.

5. Content Types

Catalog+ comes with nine, special built-in Content types:

- Album
- Article
- Basic Page
- Layouting Canvas
- Product
- Service
- Showcase
- Team member
- Testimonial

Of course, **Catalog+** also supports the default Drupal content types: Article, Basic page etc.

5.1. Album

Ideal for posts that present photos of your business or event. Examples of this could be photo albums of a Welcome/Reception event, or a Closing session. Albums support multiple images, which along with auto-generated thumbnails, are automatically adjusted to fit into the website layout, wherever needed.

5.2. Article

Use *articles* for time-sensitive content like news, press releases or blog posts.

5.3. Basic Page

Use *basic pages* for your static content, such as an 'About us' page.

5.4. Layouting Canvas

Ideal for laying out custom pages using HTML and the short codes provided with the product. It is based on the Basic Page content type and features a full-width 12-column grid.

5.5. Product

A Product post is ideal for creating and showcasing your products. It comes with the option to be featured at the front page slide show. It also provides the ability to attach one main product image, which is automatically adjusted to fit into the website layout. Further to that, what's a particularly great time-saver about a Product post, is that it provides the ability to attach a series of images, thumbnails of which are automatically created and adjusted to fit into the website layout, wherever needed.

5.6. Service

A Service post is ideal for creating and displaying services. It has the option to be displayed into front page slide show. It provides the ability to attach an image which is automatically adjusted to fit into the websites layout. What's particularly cool about a Service post, is that it provides the ability to attach a series of images, thumbnails of which are automatically created and adjusted to fit into the website layout. Service post enables free tagging (just like labels), taking the bests from the taxonomy system.

5.7. Showcase

The Testimonial entry is perfect to showcase the words of love from your users and customers. Use it to easily publish testimonials on your site. A special View Block and a View Page are already configured to show them off perfectly.

5.8. Team Member

The Team member post is ideal for creating a page for each of your team members. Along with a description of your team member's position, responsibilities and qualifications, it provides the ability to attach an image, which is automatically adjusted to fit into the website's layout. And what's great about Team member posts, is that they are all collected under the "About us" page.

5.9. Testimonial

The Testimonial entry is perfect to showcase the words of love from your users and customers. Use it to easily publish testimonials on your site. A special View Block and a View Page are already configured to show them off perfectly.

6. Views

One of the most powerful features of Drupal is the Views module, which in Drupal 9 is anymore in core.

Further to the default Views blocks, like

- Recent Comments
- Who's new
- Etc.,

Catalog+ comes with many Views implementations, including pages and blocks, that enable you to automate the collection and presentation of information throughout the site. These Views are listed under

</admin/structure/views>

Every one of those is also editable via the front-end interface, when logged in as Drupal admin, by clicking the corresponding action link, when hovering, as shown below:

6.1. Articles

The base articles view collects and displays articles as a list of teaser view modes. This view is accessible through the following page

</articles>

In addition to the view page above there is also the grid version of this view in 2-column, 3-column and 4-column flavors. These views are accessible through

</articles-2-col>

</articles-3-col>

Finally there is also one more version of the articles view that displays article nodes in a simple list style. You can access this under

</articles-list>

6.2. Isotope

This view consist of 3 different pages that each displays the corresponding nodes in a grid layout with additional Isotope filters at the top. There is one page for each of the “Accommodation”, “Album” and “Merchandise” content types.

</albums-isotope>

</products-isotope>

</services-isotope>

6.3. Latest

This view consists of four separate view blocks that each displays the latest nodes of the corresponding content type. There are view blocks available for the “Article” and “Products” content types.

6.4. Popular Tags

This view block collects and displays all the taxonomy terms used on the site, sorted from the most to the least used.

6.5. Pricing tables

Collects and displays the latest Merchandise nodes in a pricing table style. There are 2, 3 and 4 column view blocks available. You can also find the corresponding view page under:

[/pricing-tables](#)

6.6. Related nodes

There are view blocks that display related products based on the product content type.

6.7. Albums

Collects and display Album nodes in the corresponding grid style. The available options are 2 and 3 column grid layout available at the following pages:

[/albums](#)

[/albums-2-col](#)

Also available is an alternative grid style for the showcases of your site. This view can be found under:

[/albums-3-col-style-2](#)

6.8. Slideshow

Collects and displays nodes that are marked as promoted to slideshow. There are 3 different flavours of the slideshow, Boxed, Full screen and Full width. You can see each of these blocks at the corresponding demonstration pages:

[Boxed](#)

[Full Width](#)

[Full Screen](#)

6.8.1 Configuration

In this theme, these three slideshow implementations are initialized in the twig template and the javascript files available under the paths:

- Twig:
 - catalogplus/templates/views-view-field--mt_slideshow_boxed_width--nothing.html.twig
 - catalogplus/templates/views-view-field--mt_slideshow_full_screen--nothing.html.twig
 - catalogplus/templates/views-view-field--mt_slideshow_full_width--nothing.html.twig
- Javascript
 - catalogplus/js/init/slider-revolution-boxed-width-init.js
 - catalogplus/js/init/slider-revolution-full-screen-init.js
 - catalogplus/js/init/slider-revolution-full-width-init.js

In these files you could configure the way the slideshows and their internal elements are positioned and laid out.

For more information, and all the available options, please refer to the official documentation of Revolution Slider

- <https://www.themepunch.com/revsliderjquery-doc/slider-revolution-jquery-5-x-documentation/>

6.9. Team members

Collects and displays “Team Member” nodes in a grid layout or as a list. You can find the corresponding view pages under:

[/team-members](#)
[/team-members-2](#)
[/team-members-list](#)
[/team-members-masonry](#)

6.10. Testimonials

Collects and displays testimonials nodes in a simple and stylish list. There is also available a simple view block that displays the last 2 testimonials as well as Slideshow powered view block that loops through all of them. The view pages are accessible through:

[/testimonials](#)

[/testimonials-3-col](#)

[/testimonials-3-col-2](#)

[/testimonials-masonry](#)

6.11. Videos

Collects and displays article nodes that have the corresponding video field populated. There is also a view block available that displays the latest 6 items. The view page can be accessed through:

[/videos](#)

7. Custom Block Types

Catalog+ comes with twenty, special built-in custom Block types:

- Background Image Block
- Background Video Block
- Dropdowns Block
- Fancy Linked Images block
- Fancy Tabs block
- Featured Linked Text Tiles block
- Google Map
- Icon Features block
- Main Slideshow Block
- Media Tabs Block
- Nodes Slideshow block
- Tabs block
- Video Gallery block
- Collapsible Block
- Typing Animation Block
- Timeline Block
- Detailed Feature Block
- Features Slideshow Block
- How it works
- Image with overlaid text

7.1. Background Image Block

This custom block type allows you to create blocks that display a background image as well as other blocks on top of this image.

The background image block behaves similar to a region. You have to upload an image to use it as the background and then reference at least one block to be displayed over this image.

Additionally you can also configure the layout (full-width/fixed-width), the opacity and the color of the overlay.

Note that in order to reference blocks inside a background image block you will have to assign those to the "Hidden Blocks Collection" region ([See below](#)). This is required as Drupal will only render blocks that are assigned to a region.

We suggest that you do not restrict the visibility of the referenced block and only configure the visibility of the actual Background image block.

7.2. Background Video Block

This custom block type allows you to create blocks that display a background video as well as other blocks on top of this video.

The background video block behaves similar to a region. You have to upload a video and an image to use as the background and then reference at least one block to be displayed over this image.

Additionally you can also configure the layout (full-width/fixed-width), the opacity and the color of the overlay.

Note that in order to reference blocks inside a background image block you will have to assign those to the "Hidden Blocks Collection" region ([See below](#)). This is required as Drupal will only render blocks that are assigned to a region.

We suggest that you do not restrict the visibility of the referenced block and only configure the visibility of the actual Background video block.

7.3. Dropdowns block

This custom block type allows you to create groups of dropdown elements that display other blocks within.

You can set the trigger icon as well as the block that you wish to display.

7.4. Fancy Linked Images block

This custom block type allows you to create a 3 column layout that displays images that can be linked to any other page or outside URL.

You can choose the link path and text, set a Font Awesome icon and set the title that is

displayed below the image.

7.5. Fancy Tabs block

This custom block type allows you to create blocks that display other blocks in a more stylish tabbed design.

You can choose each tab title, subtitle and the referenced block that you wish to display within the tab.

7.6. Featured Linked Text Tiles block

This custom block displays information in a tiled design that can also be linked to any in site page or external URL.

7.7. Google Map block

This custom block type allows you to configure and display a Google map block. You can see this block type used in the contact page.

7.8. Icon features block

This custom block displays information in an icon feature style. You can see this block used on the front page.

7.9. Main Slideshow Block

This custom block allows you to create Slideshow blocks with different content and custom design. It supports all the Views powered slideshow features and provides more flexibility in the editing experience as well as the final result.

7.10. Media Tabs Block

This custom block displays tabs that can show a video or image as well as text information. You can also link to any in site page or external URL.

7.11. Nodes Slideshow block

This custom block displays a slideshow of referenced products. You can set specific thumbnail images to be used and reference the product nodes that you want to display.

7.12. Tabs block

This custom block type allows you to create blocks that display other blocks in a simple tabbed design.

Simply choose the blocks that you want to display on each tab. Tab titles are set by the referenced block titles.

7.13. Video Gallery block

This custom block type displays youtube or vimeo videos in a gallery slider design. This block is ideal for creating video series presentations that your user can watch in desktop and mobile devices.

7.14. Collapsible Block

This custom block type allows you to create blocks that display other blocks inside a Bootstrap collapse powered element.

You can choose the collapse title the initial state and trigger position as well as the expand and collapse icons

7.15. Typing Animation Block

This custom block type allows you to create blocks that display text in a typing animation style.

The default front page Typing animation block is created by using this block type.

7.16. Timeline Block

This custom block type allows you to create blocks that display time specific text and links in a timeline style.

You can add as many collections of a date, a link and a title as you want and all will be

rendered as a timeline.

8. Static Blocks

With Catalog+ and Drupal 9 you can create new blocks and place them wherever you want in your site. You can also place multiple instances of those, as well, as described above.

To demonstrate the above-mentioned option, to show you the styling the theme comes with, and also to help you get up to speed with developing your Drupal 9 site using Catalog+, it comes with the pre-built and preconfigured blocks below:

- Copyright
- Social Bookmarks
- Block with image
- Contact Info
- Generic Block
- Info text
- Credit Cards
- Sign Up For Text Alerts
- Subscribe
- Popular Sales (Static)
- Icons (subfooter)
- Social Media
- Connect with us via social media
- Contact Info (header)
- Fancy block
- Contact Details
- Announcement
- Footer custom site branding
- Products Layout Switcher (Grid active)
- Products Layout Switcher (List Active)
- Text blocks
- Buy a ticket
- Call to action
- Highlights
- Our Newsletter
- Contact Info (footer)

- Contact Info (Header)
- Contact Info (Slideout)
- About me
- My Story
- Language Switcher
- Social Links
- Footer bottom custom site branding
- Social Bookmarks (Footer top)
- Features (front page)
- Highlights (front page)
- Custom site branding
- Contact info (footer)
- About (footer)
- Header Top CtA buttons

Important notice:

The above-mentioned built-in and preconfigured blocks are available when doing a full installation of Catalog+, with the demo content as well. These are not available if you simply install Catalog+ as a simple Drupal 9 theme.

9. How to

9.1. Add a new Album node

1. Select "Add Content" and click on the corresponding option
2. Enter a title
3. Upload as many in-page images as you like
4. Enter your video URLs
5. Enter the body text
6. Enter any tags that you wish

9.2. Add a new Google Calendar powered program page

1. Follow the instructions in <https://fullcalendar.io/docs/google-calendar> to create your API key, configure your calendar to be public and get the calendar ID that you

will need in the

2. Edit the existing /program-google page (/node/95/edit) and copy the body content
3. Create a new "Layouting Canvas" node and paste the content you copied above
4. Change the googleCalendarApiKey value with your API key
5. Change the googleCalendarId value/s with your calendar IDs
6. Modify the color and textColor to your liking

9.3. Promote an article to the slideshow

1. Create a new or edit an existing article node
2. Make sure you have uploaded the Slideshow image using the Slideshow image field
3. Check the "Promoted on slideshow" option

Your image will automatically be uploaded and resized to fit in the Slideshow. Your post now is part of the front page Slideshow.

9.4. Create a slideshow block with slides that links to any page

If you need to create a slideshow that promotes pages of different content types or external pages the view powered slideshows will not work for you.

For this case we have implemented the Main Slideshow custom block type. Please check the corresponding section below on [how to create a Main Slideshow block](#).

9.5. Create new instances (clones) of existing blocks and assign them to regions

Drupal 9 comes by default with a feature that allows you to create new instances of existing blocks and assign those in the theme regions.

1. Navigate to Home > Administration > Structure > Block layout
2. Locate the region that you wish to populate with your new block
3. For this region click on the "Place block" button
4. From the list that pops up, locate the block that you wish to place in this region
 - You could also use the filter field at the top to quickly search through the available blocks

5. Click the “Place block” button at the right of the specific block.
6. Configure the block as you would do with any other block
7. Save your configuration

9.5.1. Remove blocks from regions

In Drupal 9 in order to remove a block from a region you should just delete it from the regions page. If you need to place the block in the future you could follow the above procedure to create a new instance of this block.

9.6. Allow blocks to be referenced through custom block type fields

In order to be able to reference and display a block through a custom block reference field you should first assign it to a region. We have created the “Hidden blocks collection” region exactly for this reason.

Blocks assigned to this region will not be printed through the theme but will be available to reference through the custom block types and will be displayed based on the custom block visibility configuration.

Blocks that are already assigned to the “Hidden blocks collection” region can be used multiple times through different custom blocks.

1. Navigate to Home > Administration > Structure > Block layout
2. Add the block you want to the “Hidden blocks collection” region.
3. To be able to easily find this block through the reference field we suggest that you specify a unique title.
 - You can go back and configure this title after you have used it in a block reference field
4. Leave the visibility settings untouched.
5. Save your configuration

9.7. Add a new Typing Animation block (Typing Animation Block custom block type)

1. Edit the existing “Typing Animation Block” of Catalog+ and copy the body content
2. Navigate to Home > Administration > Structure > Block layout > Custom block

library

3. Click on the “Add custom block” button and select the “Typing Animation Block” option
4. Enter the description
5. In the body field paste the content that you have copied on step 1. Make sure that the Raw HTML text format is selected.
6. The `<p>` elements inside the `<div class="typed-strings">` will be animated as being typed/deleted
7. Simply modify the existing `<p>` elements, add new `<p>` elements or delete the existing ones according to your needs
8. Save your configuration
9. Your new “Typing Animation Block” is now added to the available blocks and can be placed in any region through Home > Administration > Structure > Block layout

9.8. Add a new tabs block (Tabs block custom block type)

1. Make sure that the blocks you want to display are assigned in the “Hidden blocks collection” region. (See [above](#))
2. Navigate to Home > Administration > Structure > Block layout > Custom block library
3. Click on the “Add custom block” button and select the Tabs block option
4. Enter the description
5. Reference as many blocks as you want.
6. Rearrange the order of the blocks to rearrange the tabs order
7. Save your configuration
8. Your new tabs block is now added to the available blocks and can be placed in any region through Home > Administration > Structure > Block layout

9.9. Add a new Fancy tabs block (FancyTabs block custom block type)

1. Make sure that the blocks you want to display are assigned in the “Hidden blocks collection” region. (See [above](#))
2. Navigate to Home > Administration > Structure > Block layout > Custom block

library

3. Click on the “Add custom block” button and select the Fancy Tabs block option
4. Enter the description
5. Enter for each tab the Title, subtitle and the referenced block you want.
6. If you need to add more tabs, click the “Add Fancy Tab” button
7. Rearrange the order of the blocks to rearrange the tabs order
8. Save your configuration
9. Your new tabs block is now added to the available blocks and can be placed in any region through Home > Administration > Structure > Block layout

9.10. Add a new Background Image block

10. Make sure that the blocks you want to display are assigned in the “Hidden blocks collection” region. (See [above](#))
11. Navigate to Home > Administration > Structure > Block layout > Custom block library
12. Click on the “Add custom block” button and select the Background image block option
13. Enter the description
14. Upload the background image
15. Set the Background Image Overlay Color and set the % value for the overlay opacity
16. You can select the corresponding option to allow the block to cover all the available region width (Full Width) or align it at the center along to the sites container (Fixed Width)
17. Reference as many blocks as you want
18. Save your configuration
19. Your new tabs block is now added to the available blocks and can be placed in any region through Home > Administration > Structure > Block layout

9.11. Add a new Fancy Linked Images block

1. Make sure that the blocks you want to display are assigned in the “Hidden blocks collection” region. (See [above](#))
2. Navigate to Home > Administration > Structure > Block layout > Custom block library
3. Click on the “Add custom block” button and select the Fancy Linked images block option

4. Enter the description
5. For each fancy image upload an image, Enter the title, Link URL and Text as well as the Font awesome class for the button icon.
6. You should also select if you would like the image to be cropped in any of the available options: Rectangle, Circle or Pentagon. You can also select None to display the image as normal
7. You can add as many Fany linked images you like, while having in mind that the layout is 3 columns
8. Save your configuration
9. Your new tabs block is now added to the available blocks and can be placed in any region through Home > Administration > Structure > Block layout

9.12. Add a new Google map block (Google map custom block type)

1. Navigate to Home > Administration > Structure > Block layout > Custom block library
2. Click on the “Add custom block” button and select the **Google map block** option
3. Enter the description
4. Enter as many groups of Name, latitude and longitude for each marker you wish to display on the map.
5. Enter the zoom level of the map or leave it to 0 to auto zoom
6. Save your configuration
7. Your new Google map block is now added to the available blocks and can be placed in any region through Home > Administration > Structure > Block layout

9.13. Add a new Nodes Slideshow

1. Navigate to Home > Administration > Structure > Block layout > Custom block library
2. Click on the “Add custom block” button and select the **Nodes Slideshow block** option
3. Enter the description
4. Enter the nodes that you need to display in the slideshow (Product, service). These nodes need to already exist as you can not create new ones from this form
5. The nodes you reference through the corresponding field will be displayed based on

the “Slide view” display that is configured through the content type

9.14. Add a new Featured Linked Text Tiles block

1. Navigate to Home > Administration > Structure > Block layout > Custom block library
2. Click on the “Add custom block” button and select the **Featured Linked Text Tiles block** option
3. Enter the description
4. Add as many Featured Linked Text Tiles as you wish
5. Each tile can show a title, a small text body and can be linked to any internal or external path through the Link field

9.15. Add a new Main Slideshow block

1. Navigate to Home > Administration > Structure > Block layout > Custom block library.
2. Click on the “Add custom block” button and select the **Main Slideshow Block** option
3. Enter the description.
4. Select the slideshow settings that you wish. You can set the effect, the duration, the layout as well as other settings that will affect the current Slideshow block. The default values are a good start if you are not sure about the changes you want to apply.
5. Click the “Add Main Slideshow Slide” button to enable the slide form.
6. Each slide can hold a title, a caption an image or a youtube or vimeo video and can be linked to an internal or external URL.
7. For each slide you can also set the background color of the caption area so that it better matches each image.
8. You can add as many slides as you wish by clicking the “Add Main Slideshow Slide” button.

9.16. Add a new Media Tabs block

1. Navigate to Home > Administration > Structure > Block layout > Custom block library
2. Click on the “Add custom block” button and select the **Media Tabs block** option
3. Enter the description
4. Click the “Add Media Tab” button

5. You can set the tab label (Media Tab Title), a title that is displayed in the actual tab area, a small body text and an image or video that is displayed on the side of the text.
6. You can also display a button that can be linked at any internal or external URL through the “Media Button” field

9.17. Add a new Video Gallery block

1. Navigate to Home > Administration > Structure > Block layout > Custom block library
2. Click on the “Add custom block” button and select the **Video Gallery Block** option
3. Enter the description
4. Click the “Add Video Gallery Slide” button to enable the form
5. Enter the Slide title
6. Enter a youtube or vimeo id to be used for the slide (If both are populated the youtube video will be displayed)
7. Enter a thumbnail image
8. Set the volume of the video
9. Add as many Video Slides as you wish
10. Save your configuration
11. Your new tabs block is now added to the available blocks and can be placed in any region through Home > Administration > Structure > Block layout

9.18. Add a new Dropdowns block

1. Make sure that the blocks you want to display are assigned in the “Hidden blocks collection” region. (See [above](#))
2. Navigate to Home > Administration > Structure > Block layout > Custom block library
3. Click on the “Add custom block” button and select the Dropdowns block option
4. Enter the description
5. Select the Add Dropdown button
6. Set the trigger font-awesome icon
7. Reference as many blocks as you want
8. You can add more Dropdowns through the Add Dropdown button
9. Save your configuration
10. Your new tabs block is now added to the available blocks and can be placed in any

region through Home > Administration > Structure > Block layout

9.19. Add a new Icon features block

1. Navigate to Home > Administration > Structure > Block layout > Custom block library
2. Click on the “Add custom block” button and select the **Icon Features block** option
3. Enter the description
4. Add as many Icon Features as you wish
5. Each Icon Feature can display a FontAwesome icon, an image, a Title, a small text body and can be linked to any internal or external path through the Link field

9.20. Add a new Background Video Block

1. Make sure that the blocks you want to display are assigned in the “Hidden blocks collection” region. (See [above](#))
2. Navigate to Home > Administration > Structure > Block layout > Custom block library
3. Click on the “Add custom block” button and select the Background video block option
4. Enter the description
5. Upload the background video in both mp4 and webm formats.
6. Upload an image through the Poster field to be used as a fallback if the client browser does not support HTML5 video
7. Set the Background Video Overlay Color and set the % value for the overlay opacity
8. You can select the corresponding option to allow the block to cover all the available region width (Full Width) or align it at the center along to the sites container (Fixed Width)
9. Reference as many blocks as you want
10. Save your configuration
11. Your new tabs block is now added to the available blocks and can be placed in any region through Home > Administration > Structure > Block layout

9.21. Add a new Collapsible block

1. Make sure that the blocks you want to display are assigned in the “Hidden blocks

collection” region. (See [above](#))

2. Navigate to Home > Administration > Structure > Block layout > Custom block library
3. Click on the “Add custom block” button and select the Collapsible block option
4. Enter the description
5. Enter a title that will be used on the Trigger panel
6. Enter the Expand and collapse FontAwesome class icons
7. Select the Trigger Position
8. Select the initial state of the collapse
9. Reference as many blocks as you want
10. Save your configuration
11. Your new tabs block is now added to the available blocks and can be placed in any region through Home > Administration > Structure > Block layout

9.22. Add a new Timeline block

1. Navigate to Home > Administration > Structure > Block layout > Custom block library
2. Click on the “Add custom block” button and select the Timeline block option
3. Enter the description
4. Add as many collections of Title, date and link as you want.
5. Rearrange the items to set specific orders
6. Add a link url and text to be displayed at the bottom of the whole timeline
7. Save your configuration
8. Your new tabs block is now added to the available blocks and can be placed in any region through Home > Administration > Structure > Block layout

9.23. How to modify the Front Page Background feature

9.23.1. How to change the Front Page background image

The background image that is displayed on the front page of the Catalog+ distribution is loaded directly from the theme folder. Specifically the image is located under **themes/custom/catalog/images/background-image-banner.jpg**

In order to change this image simply replace it directly in the theme folder and then clear

the Drupal as well as your browser cache.

9.23.2. How to modify the Front Page background image configuration

1. Navigate to the Catalog+ theme settings **admin/appearance/settings/catalogplus**
2. Under the **Front Page Background** tab you can see the available settings.
3. Set the distance of the separator from the top of the page (in pixels).
4. Make sure to clear the Drupal cache to ensure you are getting fresh content

9.24. Use @font-your-face module to apply any font to your theme

Catalog+ comes with pre-defined “Font displays” for you to help you easily apply the font you need.

1. Navigate to **admin/appearance/font/settings** and click the **Import all fonts** button to make sure that all the latest font options are available
2. Navigate to **admin/appearance/font** and enable the fonts that you wish to use
3. Navigate to **admin/appearance/font/font_display** and for the elements that you wish to change the font edit the corresponding Font display
4. Note that the Selectors are already populated by us so you just need to select the font you wish.
5. After you have made all your changes navigate to the Catalog+ theme settings (admin/appearance/settings/catalogplus) and select the “Font Settings” tab.
6. For each of the Font displays that you have edited above select the corresponding “@font-your-face” option to **disable the built-in theme-powered fonts** and apply the ones you configured through the @font-your-face module.

MTT THEME SETTINGS

Basic Settings

Look'n'Feel

Region settings

Article features

Theme Layout

Font Settings

Slideshow Settings

Video Background region

Isotope Filters

Google Maps Settings

For every region pick the **font-family** that corresponds to your needs.

Site name
@font-your-face ▼

Slogan
@font-your-face ▼

Headings
@font-your-face ▼

Paragraph
@font-your-face ▼

Save configuration

7. Save your changes
8. Make sure that you **clear your Drupal cache** to ensure that your Site is aware of all the latest changes.

9.24.1. How to add fonts from a premium font library

By default, Catalog+ comes with built-in support for all fonts from the rich and ever growing [Google Fonts font directory](#).

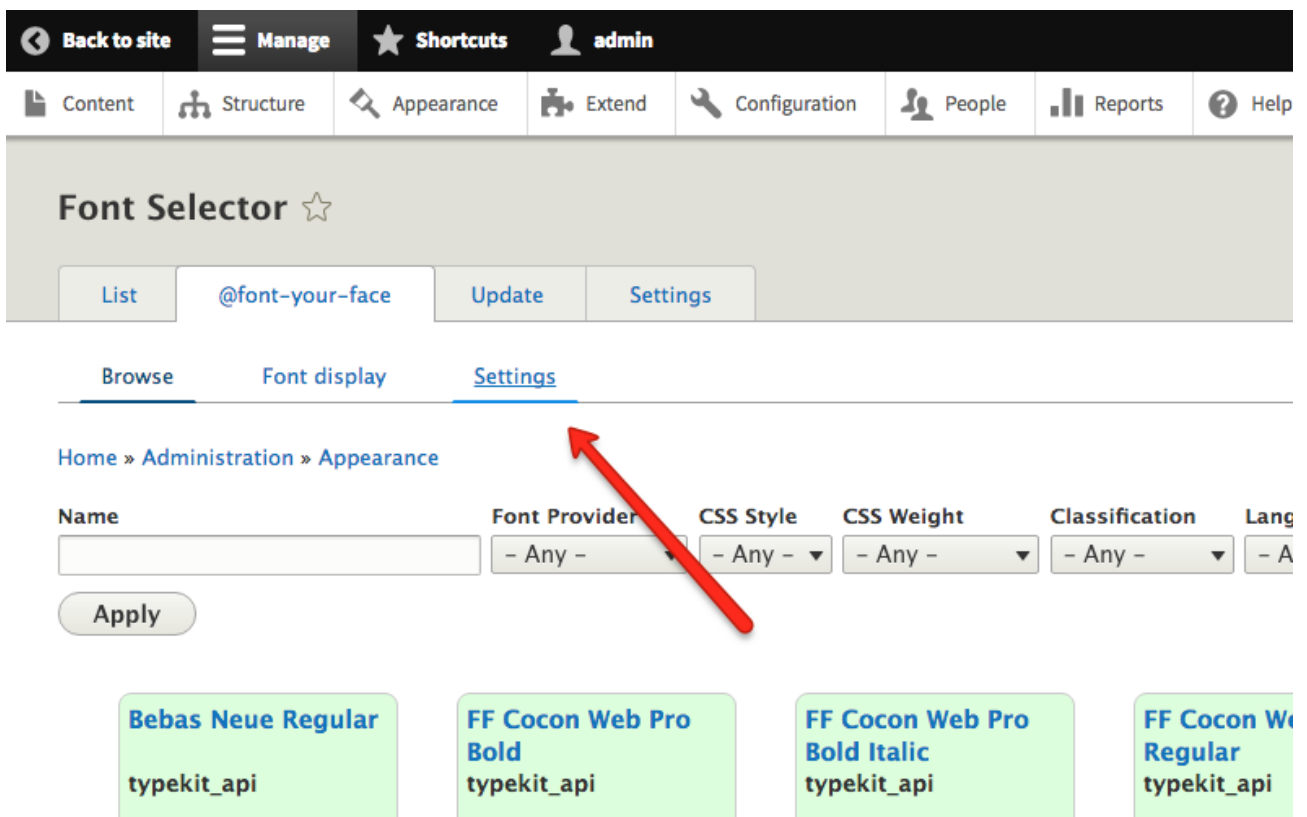
In case you want to add fonts from a premium font subscription service, like Typekit, here's how to proceed.

1. Navigate to **admin/extend** and locate the @font-your-face modules.
2. Click to activate, e.g.: the Typekit module, as shown below, then click install.

▼ @FONT-YOUR-FACE

☒	@fontyourface	► Web font management tools.
☐	@fontyourface – Adobe Edge Fonts	► @font-your-face provider with Adobe Edge fonts.
☐	@fontyourface – Font Squirrel	► @font-your-face provider with Font Squirrel fonts.
☐	@fontyourface – Fonts.com	► @font-your-face provider with fonts.com fonts.
☒	@fontyourface – Google Fonts	► @font-your-face provider with Google fonts.
☐	@fontyourface – Local Fonts	► @font-your-face provider with fonts installed locally on the Drupal server.
☒	@fontyourface – Typekit	► @font-your-face provider with Typekit.com fonts.

3. Navigate to admin/appearance/@font-your-face



The screenshot shows the Drupal admin interface. At the top, there's a navigation bar with 'Back to site', 'Manage', 'Shortcuts', and 'admin'. Below this is a secondary navigation bar with 'Content', 'Structure', 'Appearance', 'Extend', 'Configuration', 'People', 'Reports', and 'Help'. The main content area is titled 'Font Selector' with a star icon. Below the title are four tabs: 'List', '@font-your-face', 'Update', and 'Settings'. The 'Settings' tab is selected. Below the tabs are three sub-tabs: 'Browse', 'Font display', and 'Settings'. The 'Settings' sub-tab is selected. Below the sub-tabs is a breadcrumb trail: 'Home » Administration » Appearance'. Below the breadcrumb trail is a form with several dropdown menus: 'Name', 'Font Provider', 'CSS Style', 'CSS Weight', 'Classification', and 'Lang'. Below the form is an 'Apply' button. Below the 'Apply' button are four font preview cards: 'Bebas Neue Regular typekit_api', 'FF Cocon Web Pro Bold typekit_api', 'FF Cocon Web Pro Bold Italic typekit_api', and 'FF Cocon Web Pro Regular typekit_api'. A red arrow points to the 'Settings' sub-tab.

- Paste your [Typekit account token](#)¹, which will enable your Drupal site to pull fonts from the Typekit premium font service, then click Save. This serves as authorization of your Drupal installation with your account at Typekit.

¹ Requires that you are signed in into your Typekit account.

Font settings ☆

List @font-your-face Update Settings

Browse Font display Settings

Home » Administration » Appearance » Font Selector

Settings form for @font-your-face. Support modules can use this form for settings or to import fonts.

☒ Load all enabled fonts
This will load all fonts that have been enabled regardless of theme. Warning: this may add considerable download weight to your pages depending on the number of enabled fonts

IMPORT

Import from google_fonts_api

Import from typekit_api

Import all fonts

TYPEKIT SETTINGS

Typekit API Token

Add your Typekit API token to import your kits. Available at <https://typekit.com/account/tokens>

Save configuration

5. Click to import fonts from your Typekit library.

Font settings ☆

List @font-your-face Update Settings

Browse Font display Settings

Home » Administration » Appearance » Font Selector

Settings form for @font-your-face. Support modules can use this form for settings or to import fonts.

☒ Load all enabled fonts
This will load all fonts that have been enabled regardless of theme. Warning: this may add considerable download weight to your pages depending on the number of enabled fonts

IMPORT

Import from google_fonts_api

Import from typekit_api

Import all fonts

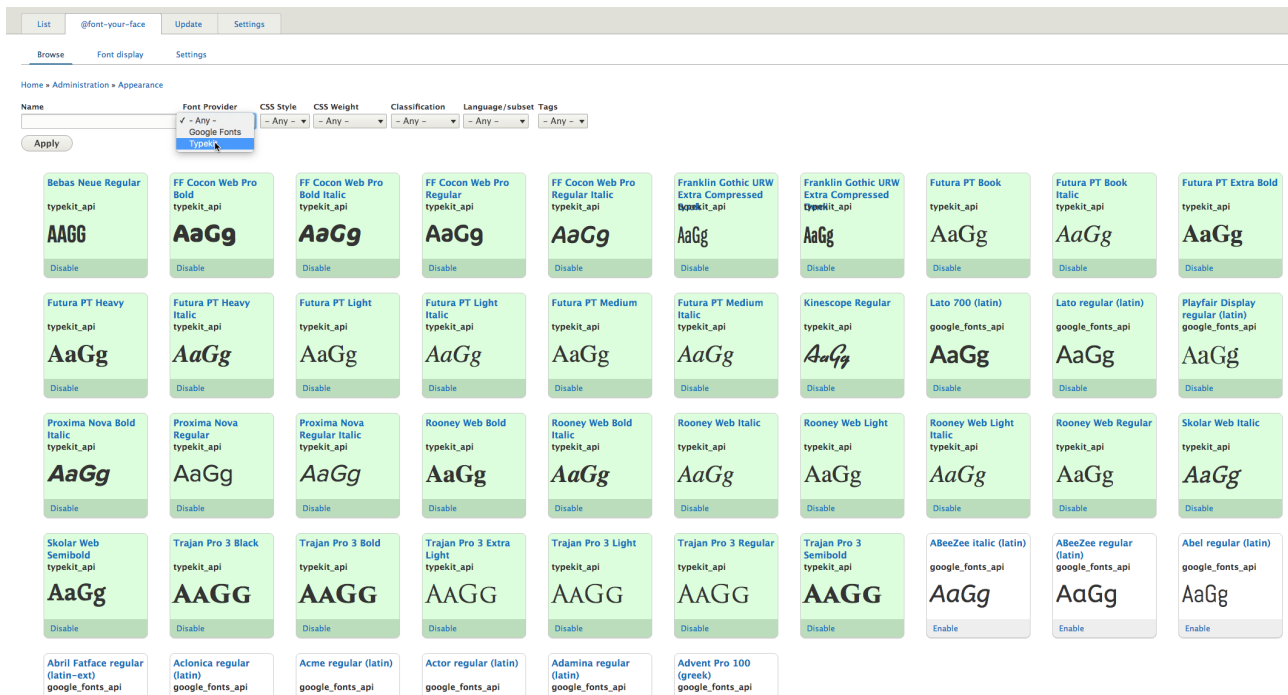
TYPEKIT SETTINGS

Typekit API Token

Add your Typekit API token to import your kits. Available at <https://typekit.com/account/tokens>

Save configuration

6. This will bring and make accessible to your Drupal site, all the Typekit fonts you have added to your published font kit(s)² with Typekit, when you navigate back to the “browse” tab of @font-your-face. These fonts are now available for use in your theme, in the same way as described above, in this section.



9.25. Customize the theme

The theme style is written in a [SMACSS-inspired](#) approach and is very modular. According to this architecture we have added a local css file for each CSS category that overrides the corresponding category CSS rules.

Each of these CSS files is located under the corresponding folder inside the theme folder:

- `css/base/local-base.css`
- `css/components/local-components.css`
- `css/theme/local-theme.css`

This doesn't mean, though, that you should not be able to easily customize the site you build with it, as much as you want, even if e.g.: the

- Color or
- Font or

² This will only include the fonts in your Typekit account that you have selected and added to one of your published font kits and **not** all your fonts in your Typekit account.

- Background pattern

you would like to use, is not included in the built-in Theme settings, described above.

In general if you do not have the time to research and understand all this architecture we suggest that you use the `css/theme/local-theme.css` file for your CSS rules.

The `local-theme.css` is designed to override the theme settings and styling currently in use. And because it's a separate file, any CSS that you add in this file leaves the code codebase of the theme intact, so you can safely roll back anytime.

In light of the above `local-theme.css` is your go-to-file, for customizing the theme with no limits at all.

10. Roadmap

Catalog+ 8.x-5.x.x

- Drupal 9 release branch

11. Changelog

Catalog+ 5.5.0

- Updates
 - Drupal core to latest v10.1.3
 - @font-your-face to latest 4.0.0
 - Better Exposed Filters to latest 6.0.3
 - Crop API to latest 8.x-2.3
 - Entity Reference Revisions to latest 8.x-1.10
 - Field Group to latest 8.x-3.4
 - Font Awesome Icons to latest 8.x-2.26
 - Image Widget Crop to latest 8.x-2.4
 - Inline Entity Form to latest 8.x-1.0-rc15
 - jQuery UI to latest 8.x-1.6
 - jQuery UI Datepicker to latest 2.0.0
 - jQuery UI Slider to latest 2.0.0

- jQuery UI TouchPunch to latest 1.1.0
- Metatag to latest 8.x-1.26
- Paragraphs to latest 8.x-1.16
- Superfish to latest 8.x-1.6
- Taxonomy Views Integrator to latest 2.0.0-alpha2
- Token to latest 8.x-1.12
- Video Embed Field to latest 8.x-2.5
- Views Infinite Scroll to latest 2.0.2
- Webform to latest 6.2.0-beta6

Catalog+ 8.x-5.4.0

- Updates
 - Drupal core to latest v9.3.7
 - @font-your-face (fontyourface) to latest 8.x-3.6
 - Better exposed filters (better_exposed_filters) to latest 8.x-5.0
 - Crop API (crop) to latest 8.x-2.2
 - Entity Reference Revisions (entity_reference_revisions) to latest 8.x-1.9
 - Field Group (field_group) to latest 8.x-3.2
 - Font Awesome (fontawesome) to latest 8.x-2.19
 - Image Widget Crop (image_widget_crop) to latest (8.x-2.3)
 - Inline Entity Form (inline_entity_form) to latest 8.x-1.0-rc9
 - Metatag (metatag) to latest 8.x-1.19
 - Paragraphs (paragraphs) to version 8.x-1.13
 - Superfish (superfish) to latest 8.x-1.4
 - Taxonomy Views Intergrator (tvi) to latest 8.x-1.0-rc4
 - Token (token) to latest 8.x-1.10
 - Video Embed Field (video_embed_field) to latest 8.x-2.4
 - Views Infinite Scroll (views_infinite_scroll) to latest 8.x-1.9
 - Webform (webform) to latest 6.1.3

Catalog+ 8.x-5.3.0

- Updates
 - Drupal core to latest v8.8.4
 - Entity Reference Revisions (entity_reference_revisions) to latest 8.x-1.8

- Field Group (field_group) to latest 8.x-3.0
- Font Awesome (fontawesome) to latest 8.x-2.15
- Inline Entity Form (inline_entity_form) to latest 8.x-1.0-rc3
- Metatag (metatag) to latest 8.x-1.11
- Paragraphs (paragraphs) to latest 8.x-1.11
- Token (token) to latest 8.x-1.6
- Views Infinite Scroll (views_infinite_scroll) to latest 8.x-1.7
- Webform (webform) to latest 8.x-5.9
- Improvements / Fixes
 - Make non in page links clickable

Catalog+ 8.x-5.2.0

- Updates
 - Drupal core to latest v8.5.2
 - Field Group (field_group) 8.x-3.0-rc1
 - Font Awesome (fontawesome) 8.x-2.13
 - Paragraphs (paragraphs) 8.x-1.8
 - Video Embed Field (video_embed_field) 8.x-1.6
 - Webform (webform) 8.x-5.2
 - Count Down (custom/mt_countdown) 8.x-1.0-beta3
- Improvements / Fixes
 - Remove https protocol from fonts-id-32

Catalog+ 8.x-5.1.1

- Updates
 - Drupal core to latest v8.6.10
 - Font Awesome module to latest 8.x-2.12
 - Metatag module to latest 8.x-1.8
 - Paragraphs module to latest 8.x-1.6
 - Better Exposed Filters module to latest 8.x-3.0-alpha6
 - Superfish module to latest 8.x-1.3
 - Webform module to latest 8.x-5.1
 - Bootstrap Library to v4.3.1
- Improvements / Fixes

- Visiting node revision pages leads to WSOD

12. Update Instructions

Catalog+ 5.5.0

Improvements of Catalog+ 5.5.0 for Drupal 10 affect Catalog+ 5.4.0 for Drupal 9

- [Update from v5.4.0 D9 to v5.5.0 D10](#)

Catalog+ 8.x-5.4.0

Improvements of Catalog+ 8.x-5.4.0 affect Catalog+ 8.x-5.3.0.

- [Update from v8.x-5.3.0 to v8.x-5.4.0](#)

Catalog+ 8.x-5.3.0

Improvements of Catalog+ 8.x-5.3.0 affect Catalog+ 8.x-5.2.0 for Drupal 8.

- [Update from v8.x-5.2.0 to v8.x-5.3.0](#)

Catalog+ 8.x-5.2.0

Improvements of Catalog+ 8.x-5.2.0 affect Catalog+ 8.x-5.1.1 for Drupal 8.

- [Update from v8.x-5.1.1 to v8.x-5.2.0](#)

Catalog+ 8.x-5.1.1

Improvements of Catalog+ 8.x-5.1.1 affect Catalog+ 8.x-5.0.0 for Drupal 8.

- [Update from v8.x-5.0.0 to v8.x-5.1.1](#)