

Amazon AWS S3 CDN media server cloud

PrestaShop module

Compatibility

PrestaShop 1.7.x - 8.x

Goal

Amazon AWS S3 CDN media server is PrestaShop module of PrestaShop which speeds up your online store by transferring most of your store files to CDN and keep loading them from Amazon AWS S3 cloud. Module replaces standard media server and provides much more flexible system of settings and file control.

Benefits for Merchants

- admin can determine which files need to be placed in the cloud: by category (theme, modules, etc), by type, by extension;
- finely manage files that need to be loaded from server or cloud;
- admin can upload any file from cloud back to the server if necessary;
- admin can use AWS S3 Bucket or AWS Cloud Form;
- use for FRONT-END files only without any risks for back-end functionality;
- budget-reduction for store comparatively with regular hosting, high scalability, security and durability of AWS;
- NEW! Option to set an automatic upload of the new images to AWS without duplicating them in PrestaShop.

Benefits for customers

- customer will get parallel content loading streams while opening the site, so the speed will be higher comparatively with pure hosting-located files of the site;
- security and accessibility of files, located on AWS – content will be available 100% of time even if hosting could not respond due to high load, etc;
- speed of store loading is the benefit for any customer;
- NEW! Option to set an automatic upload of the new images to AWS without duplicating them in PrestaShop

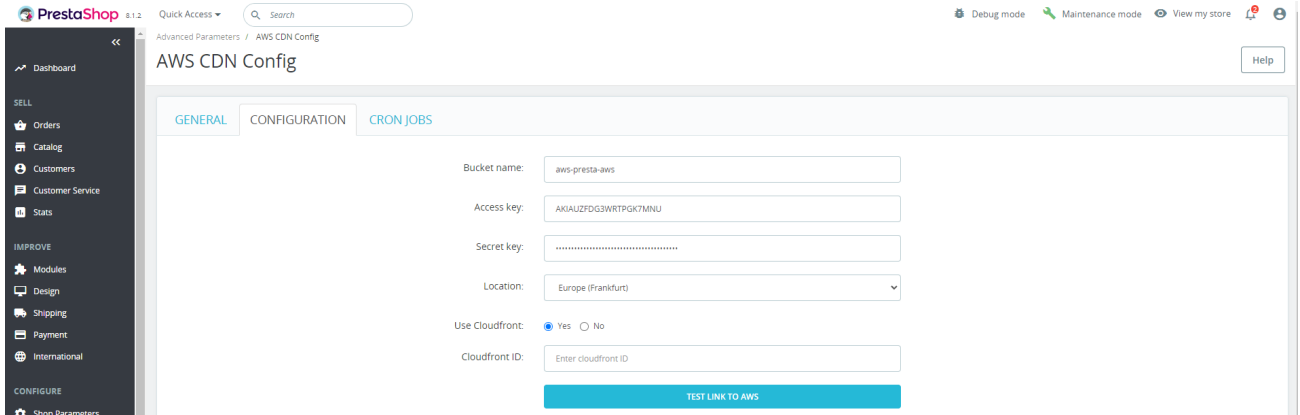
Features

- admin can upload all or selected files to AWS cloud. It's possible to determine which files need to be uploaded there (by extension or type, etc). Admin is allowed to upload theme files to cloud, but keep modules files on hosting, so the settings are very flexible;
- admin can return any selected file from cloud so that this file will be loaded from hosting. It's possible to get this file back to cloud anytime;
- files source links in HTML code will be automatically updated according to location of the files: cloud or own hosting. In case admin changes settings (replaces source from cloud to hosting or vice versa), source links will be updated accordingly, so no broken images, links, etc. will occur;
- NEW! Option to set an automatic upload of the new images to AWS without duplicating them in PrestaShop.

Module settings

1. "Configuration" tab

Amazon AWS connection settings:



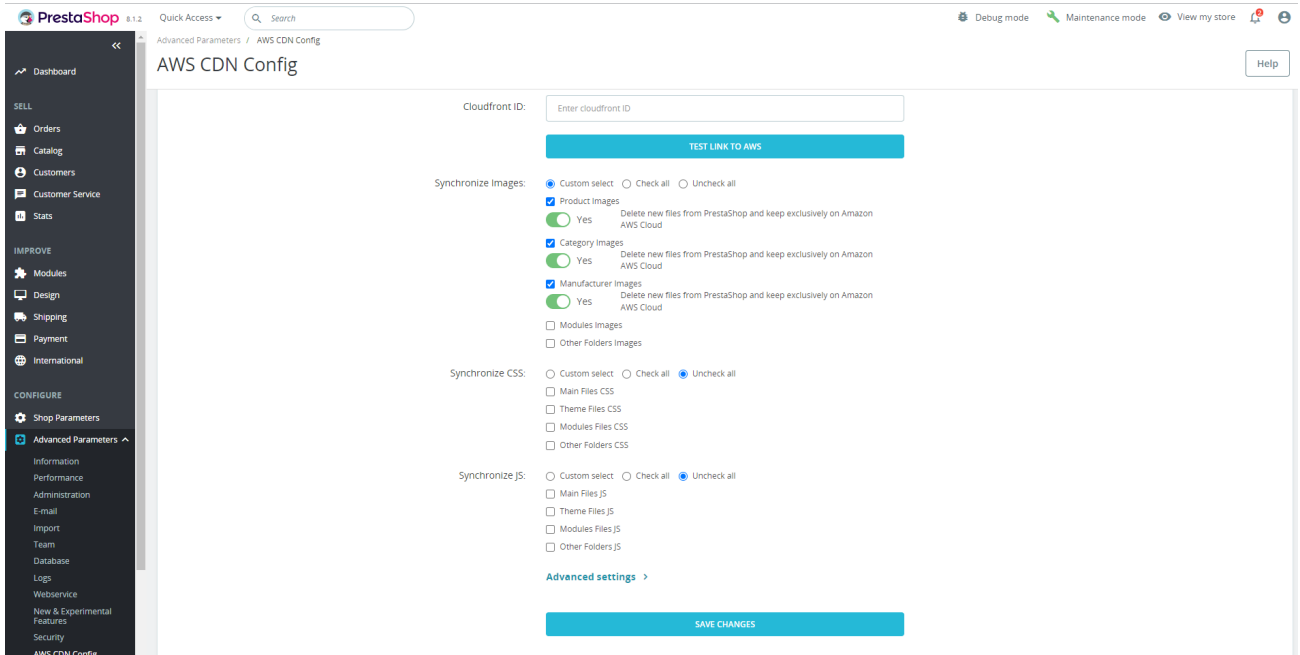
The screenshot shows the PrestaShop administration interface for the AWS CDN Config module. The 'GENERAL' tab is selected, displaying the following configuration fields:

- Bucket name:
- Access key:
- Secret key:
- Location:
- Use Cloudfront: Yes No
- Cloudfront ID:

A blue button labeled 'TEST LINK TO AWS' is located at the bottom of the configuration area.

- **Bucket name** – your Bucket name of Amazon S3 service
- **Access key** – access key of your Amazon account
- **Secret key** – secret key of your Amazon account
- **Location** – AWS server location
- **Use Cloudfront** – (Yes/No) use Cloudfront. All links to files in Bucket will go through Cloudfront then
- **Cloudfront ID** – your Cloudfront ID
- **Button Test link to AWS** – button to validate data and test AWS connection

Selecting files to upload to AWS and use on the site:



The screenshot shows the PrestaShop administration interface for the AWS CDN Config module, with the 'CONFIGURATION' tab selected. The 'Cloudfront ID' field is visible at the top. Below it, there are three sections for selecting files to synchronize:

- Synchronize Images:** Includes radio buttons for 'Custom select', 'Check all', and 'Uncheck all'. Three items are checked: 'Product Images', 'Category Images', and 'Manufacturer Images'. Each checked item has a 'Yes' radio button and a description: 'Delete new files from PrestaShop and keep exclusively on Amazon AWS Cloud'. 'Modules Images' and 'Other Folders Images' are unchecked.
- Synchronize CSS:** Includes radio buttons for 'Custom select', 'Check all', and 'Uncheck all'. 'Uncheck all' is selected. The items listed are 'Main Files CSS', 'Theme Files CSS', 'Modules Files CSS', and 'Other Folders CSS', all of which are unchecked.
- Synchronize JS:** Includes radio buttons for 'Custom select', 'Check all', and 'Uncheck all'. 'Uncheck all' is selected. The items listed are 'Main Files JS', 'Theme Files JS', 'Modules Files JS', and 'Other Folders JS', all of which are unchecked.

A blue button labeled 'SAVE CHANGES' is located at the bottom of the configuration area. An 'Advanced settings' link is also visible.

- **Synchronize Images** – upload style files to AWS
 - **Product Images** – all product images
 - **Category Images** – all category images
 - **Manufacturer Images** – images (logos) of manufacturers
 - **Modules Images** – images of modules on the site (sliders, banners, etc.) *
- **Synchronize CSS** – upload style files to AWS
 - **Main Files CSS** – core files (located in /js)
 - **Theme Files CSS** – your Theme Files
 - **Modules Files CSS** - Файлы ваших модулей
- **Synchronize JS** – upload JavaScript files to AWS:
 - Main Files JS – main files (located in /js)
 - Theme Files JS – your theme JS files
 - Modules Files JS – JS files for your modules

New uploaded files management:

Synchronize Images: Custom select Check all Uncheck all

Product Images

No Delete new files from PrestaShop and keep exclusively on Amazon AWS Cloud

Category Images

Yes Delete new files from PrestaShop and keep exclusively on Amazon AWS Cloud

Manufacturer Images

Yes Delete new files from PrestaShop and keep exclusively on Amazon AWS Cloud

Modules Images

Other Folders Images

Added a switcher to automatically delete new files from the Prestashop server after uploading to Amazon AWS S3 for images of:

- Products
- Categories
- Manufacturers

2. “General” tab

The screenshot shows the PrestaShop 8.1.2 interface for the 'AWS CDN Config' page. The 'GENERAL' tab is active, displaying a 'Files list' table. Above the table, there are five action buttons: 'Upload ALL files to S3', 'Upload NEW/EDITED files to S3', 'Update Date Edit', 'Delete Inactive files', and 'Clear bucket'. The table lists various image files with columns for file name, status, AWS, Prestashop, type, category, date upload, and date edit. Each row includes icons for upload, delete, and other actions.

Files site	Status	AWS	Prestashop	Type	Category	Date upload	Date edit	
<input type="checkbox"/> img/m/g-default-large_default.jpg	Yes	Yes	Yes	image	manufacturers	10/05/2023	03/31/2023	
<input type="checkbox"/> img/m/1-small_default.jpg	Yes	Yes	Yes	image	manufacturers	10/05/2023	03/31/2023	
<input type="checkbox"/> img/m/f1-default-small_default.jpg	Yes	Yes	Yes	image	manufacturers	10/05/2023	03/31/2023	
<input type="checkbox"/> img/m/hu-default-small_default.jpg	Yes	Yes	Yes	image	manufacturers	10/05/2023	03/31/2023	
<input type="checkbox"/> img/m/mk-default-medium_default.jpg	Yes	Yes	Yes	image	manufacturers	10/05/2023	03/31/2023	
<input type="checkbox"/> img/m/bs-default-large_default.jpg	Yes	Yes	Yes	image	manufacturers	10/05/2023	03/31/2023	
<input type="checkbox"/> img/m/vro.jpg	Yes	Yes	Yes	image	manufacturers	10/05/2023	03/31/2023	
<input type="checkbox"/> img/m/it-default-medium_default.jpg	Yes	Yes	Yes	image	manufacturers	10/05/2023	03/31/2023	
<input type="checkbox"/> img/m/fa-default-medium_default.jpg	Yes	Yes	Yes	image	manufacturers	10/05/2023	03/31/2023	

Buttons functionality:

- **Upload files to S3** – upload all files that match the settings on the Configuration tab
- **Upload new/edit files** – upload only files that have been created and/or modified
- **Update Date Edit** – check and show modification date of files to control what and where was edited/created on server
- **Delete inactive files** – delete deactivated files from the cloud
- **Clear bucket** – clear the entire cloud

Files table taking into account the specified settings:






The screenshot shows the PrestaShop AWS CDN Config interface. At the top, there are navigation tabs for GENERAL, CONFIGURATION, and CRON JOBS. Below these are five buttons: Upload All files to S3, Upload NEW/EDITED files to S3, Update Date Edit, Delete inactive files, and Clear bucket. The main area is a 'Files list' table with the following columns: Files site, Status, AWS, Prestashop, Type, Category, Date upload, and Date edit. The table contains several rows of files, each with a checkbox and a set of management icons (upload, edit, delete, trash, and a plus sign).

Files site	Status	AWS	Prestashop	Type	Category	Date upload	Date edit	Actions
img/m/gi-default-large_default.jpg	Yes	Yes	Yes	image	manufacturers	10/05/2023	03/31/2023	[Icons]
img/m/1-small_default.jpg	Yes	Yes	No	image	manufacturers	10/05/2023	03/31/2023	[Icons]
img/m/1-default-small_default.jpg	No	Yes	Yes	image	manufacturers	10/05/2023	03/31/2023	[Icons]
img/m/hu-default-small_default.jpg	Yes	Yes	Yes	image	manufacturers	10/05/2023	03/31/2023	[Icons]
img/m/mik-default-medium_default.jpg	Yes	Yes	Yes	image	manufacturers	10/05/2023	03/31/2023	[Icons]
img/m/bs-default-large_default.jpg	Yes	Yes	Yes	image	manufacturers	10/05/2023	03/31/2023	[Icons]
img/m/ro.jpg	Yes	Yes	Yes	image	manufacturers	10/05/2023	03/31/2023	[Icons]
img/m/rl-default-medium_default.jpg	Yes	Yes	Yes	image	manufacturers	10/05/2023	03/31/2023	[Icons]

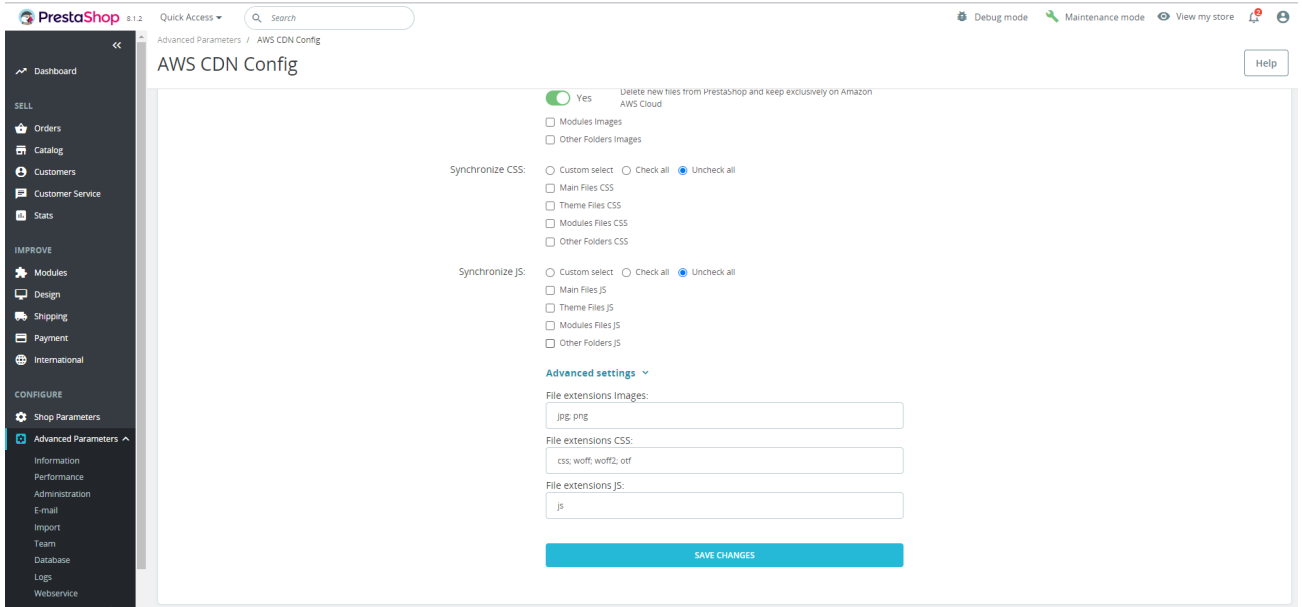
- **Files site** - path to file from the root of the site
- **AWS** - (YES/NO) whether AWS is used to load the file
- **Type** - file type (image, css, js)
- **Category** - category of the file (product, category, manufacturer, modules, theme, main)
- **Date upload** - date the file was uploaded to AWS server
- **Date edit** - date the file was modified on server
- **Prestashop** - whether the file is physically present on the Prestashop server

File management buttons:

This screenshot is identical to the previous one, but with a red rectangular box highlighting the management icons for the first row of the 'Files list' table. The icons include an upload icon, an edit icon, a delete icon, a trash icon, and a plus sign.

-  upload file to AWS
-  uploading file to server from AWS
-  deactivate file
-  activate file
-  delete file from Prestashop server

Advanced settings in Configuration:

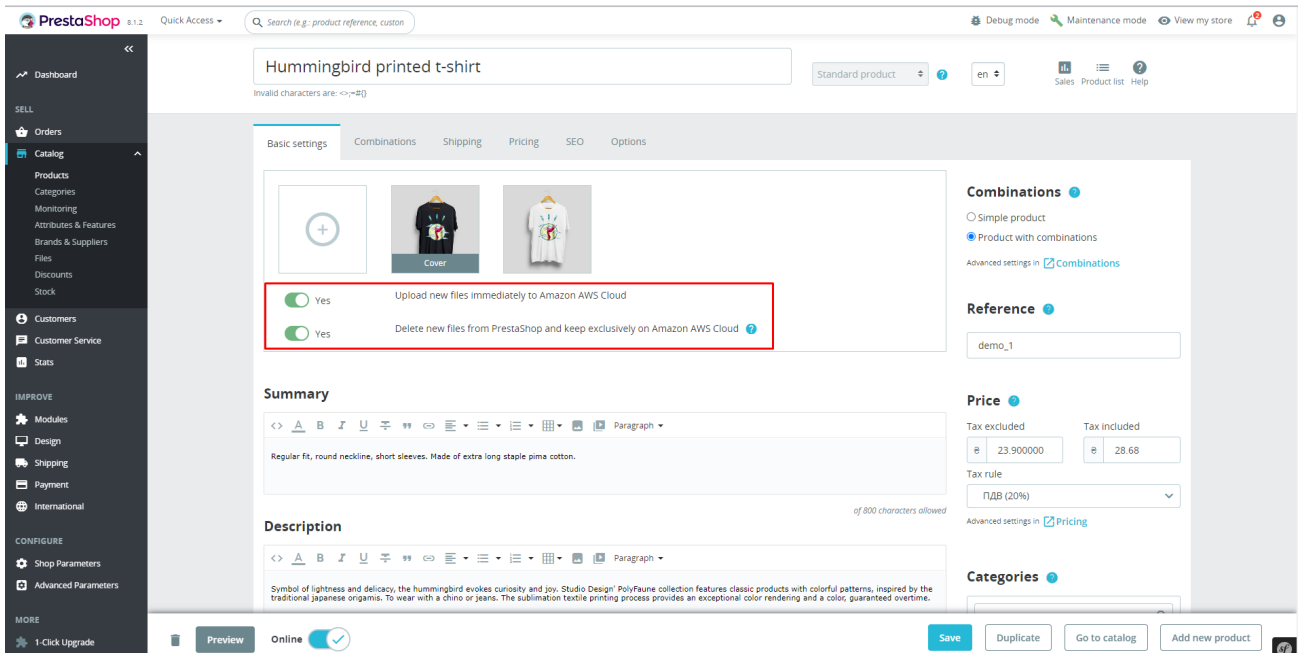


The screenshot shows the PrestaShop 8.1.2 configuration page for AWS CDN. The left sidebar contains navigation menus for 'SELL', 'IMPROVE', and 'CONFIGURE'. The main content area is titled 'AWS CDN Config' and includes the following settings:

- Yes: Delete new files from Prestashop and keep exclusively on Amazon AWS Cloud
- Modules Images
- Other Folders Images
- Synchronize CSS: Custom select, Check all, Uncheck all
 - Main Files CSS
 - Theme Files CSS
 - Modules Files CSS
 - Other Folders CSS
- Synchronize JS: Custom select, Check all, Uncheck all
 - Main Files JS
 - Theme Files JS
 - Modules Files JS
 - Other Folders JS
- Advanced settings:
 - File extensions Images:
 - File extensions CSS:
 - File extensions JS:
-

You can change or add file extensions that will be uploaded to the AWS server.

3. Product page:



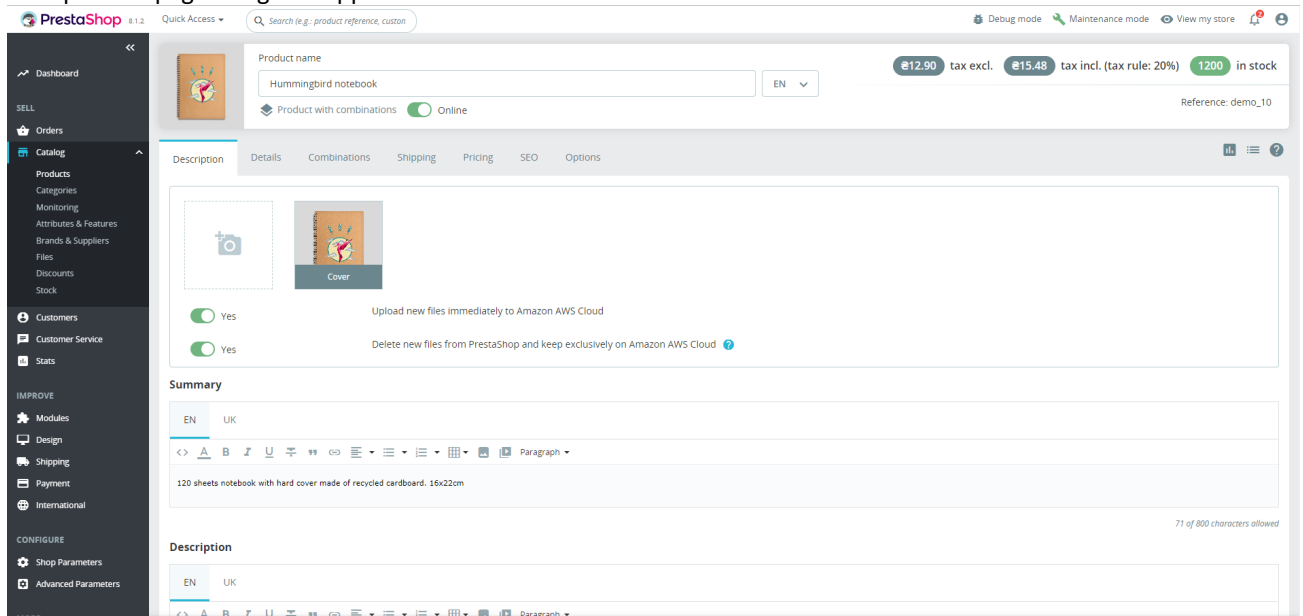
The screenshot shows the PrestaShop 8.1.2 product page for 'Hummingbird printed t-shirt'. The page includes a search bar, navigation tabs (Basic settings, Combinations, Shipping, Pricing, SEO, Options), and several configuration panels:

- Basic settings:**
 - Yes: Upload new files immediately to Amazon AWS Cloud
 - Yes: Delete new files from PrestaShop and keep exclusively on Amazon AWS Cloud
- Summary:**
 - Regular fit, round neckline, short sleeves. Made of extra long staple pima cotton.
- Description:**
 - Symbol of lightness and delicacy, the hummingbird evokes curiosity and joy. Studio Design' PolyFaune collection features classic products with colorful patterns, inspired by the traditional Japanese organism. To wear with a chino or jeans. The sublimation textile printing process provides an exceptional color rendering and a color, guaranteed overtime.
- Combinations:**
 - Simple product
 - Product with combinations
- Reference:**
 -
- Price:**
 - Tax excluded: € 23.900000
 - Tax included: € 28.68
 - Tax rule: ПДБ (20%)
- Categories:**
 -

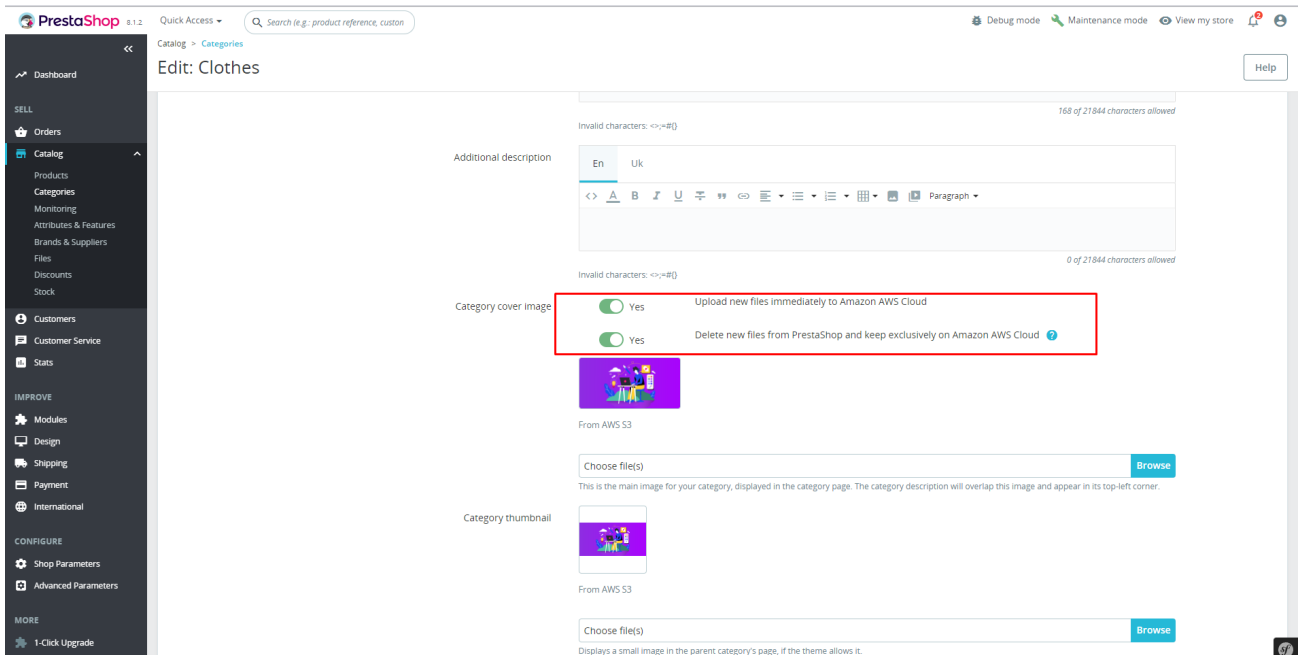
At the bottom of the page, there are buttons for 'Preview', 'Online', 'Save', 'Duplicate', 'Go to catalog', and 'Add new product'.

- **Upload new files immediately to Amazon AWS Cloud** – upload picture immediately to AWS
- **Delete new files from PrestaShop and keep exclusively on Amazon AWS Cloud** – delete image from PrestaShop server after upload to AWS S3

New product page design is supported



4. Category page



- **Upload new files immediately to Amazon AWS Cloud** – upload picture immediately to AWS
- **Delete new files from PrestaShop and keep exclusively on Amazon AWS Cloud** – remove image from PrestaShop server after upload to AWS S3

5. Brand page:

PrestaShop 8.1.2 Quick Access Search (e.g.: product reference, custom) Debug mode Maintenance mode View my store Help

Brands & Suppliers > Brands

Edit: Graphic Corner

Brands Suppliers

Since 2010, Graphic Corner offers a large choice of quality posters, available on paper and many other formats. 111 of 21844 characters allowed

Logo

- Yes Upload new files immediately to Amazon AWS Cloud
- Yes Delete new files from PrestaShop and keep exclusively on Amazon AWS Cloud ?

From AWS S3

Choose file(s) Browse

Upload a brand logo from your computer.

Meta title Invalid characters=<=> EN

Meta description Invalid characters=<=> EN

Meta keywords Add tag EN

To add tags, click in the field, write something, and then press the "Enter" key. Invalid characters=<=>

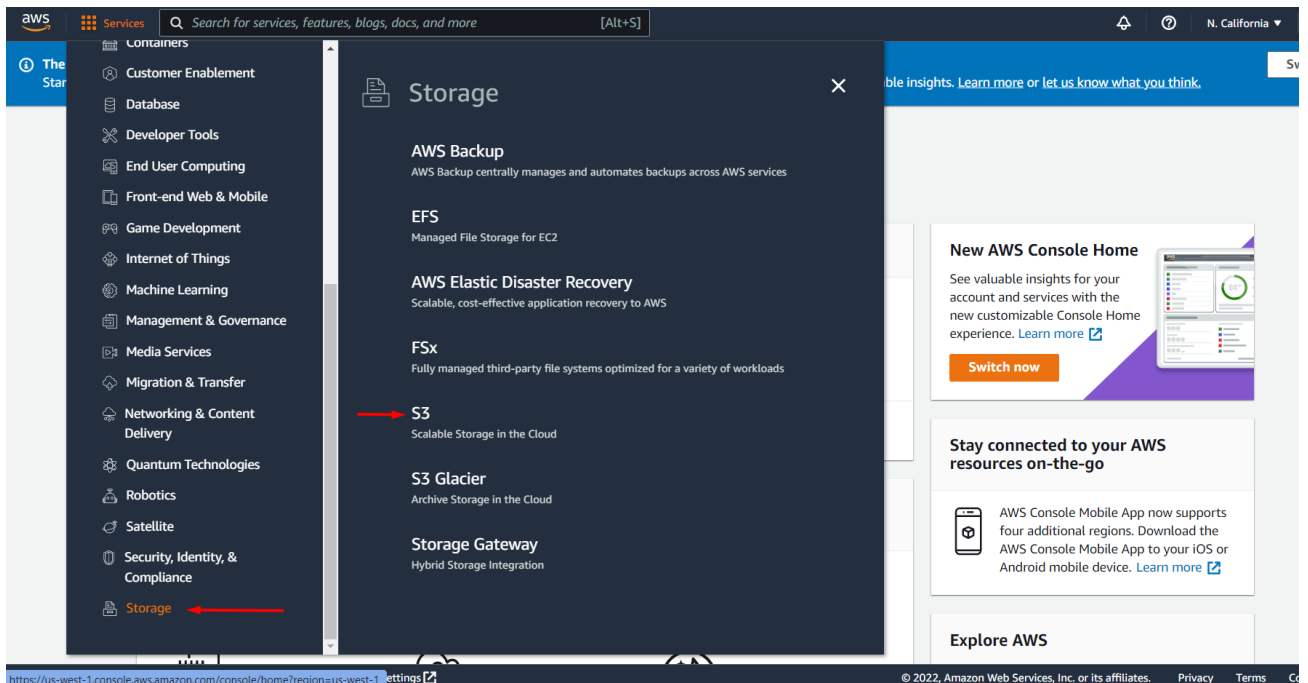
Enabled Yes

- **Upload new files immediately to Amazon AWS Cloud** – upload picture immediately to AWS
- **Delete new files from PrestaShop and keep exclusively on Amazon AWS Cloud** – remove image from PrestaShop server after upload to AWS S3

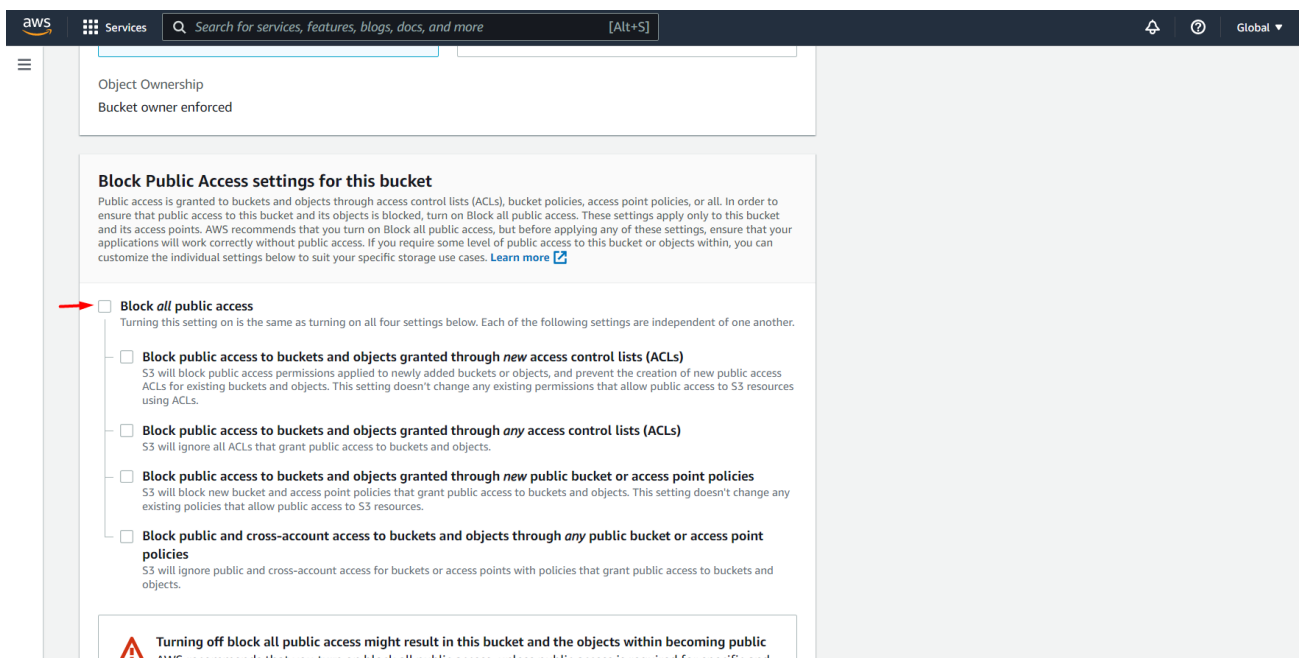
Attention! Keep in mind that if you select the 'Yes' option, all new media files will only be stored in the Amazon AWS Cloud and not on your PrestaShop store hosting! You must be aware of the implications of this setting and the risk of file loss.

Setting up AWS S3

1. Register at <https://aws.amazon.com/>
2. Go to the console and in the Services menu select Storage-> S3 (<https://s3.console.aws.amazon.com>)



3. Create your Bucket (Create bucket)
4. Be sure to clear the checkbox when creating **Block all public access**



Amazon S3 > Buckets > test123-aws > Edit Object Ownership

Edit Object Ownership [Info](#)

Object Ownership
Control ownership of objects written to this bucket from other AWS accounts and the use of access control lists (ACLs). Object ownership determines who can specify access to objects.

ACLs disabled (recommended)
All objects in this bucket are owned by this account. Access to this bucket and its objects is specified using only policies.

ACLs enabled
Objects in this bucket can be owned by other AWS accounts. Access to this bucket and its objects can be specified using ACLs.

Enabling ACLs turns off the bucket owner enforced setting for Object Ownership
Once the bucket owner enforced setting is turned off, access control lists (ACLs) and their associated permissions are restored. Access to objects that you do not own will be based on ACLs and not the bucket policy.

I acknowledge that ACLs will be restored.

Object Ownership

Bucket owner preferred
If new objects written to this bucket specify the bucket-owner-full-control canned ACL, they are owned by the bucket owner. Otherwise, they are owned by the object writer.

Object writer
The object writer owns the object owner.

Feedback Looking for language selection? Find it in the new [Unified Settings](#)

© 2022, Amazon Web Services, Inc. or its affiliates. Privacy Terms Cookie preferences

5. After creating a **Bucket**, please open it and go to the tab **Permissions** > section **Cross-origin resource sharing (CORS)**

How would you rate your experience with this service console? ☆ ☆ ☆ ☆ ☆

Amazon S3 > Buckets > test123-aws > Cross-origin resource sharing (CORS)

Cross-origin resource sharing (CORS) [Edit](#)

The CORS configuration, written in JSON, defines a way for client web applications that are loaded in one domain to interact with resources in a different domain. [Learn more](#)

```
{
  "AllowedHeaders": [],
  "AllowedMethods": [
    "POST",
    "GET",
    "PUT",
    "DELETE",
    "HEAD"
  ],
  "AllowedOrigins": [
    "https://mypresta.loc"
  ],
  "ExposeHeaders": []
}
```

[Copy](#)

Feedback Looking for language selection? Find it in the new [Unified Settings](#)

© 2022, Amazon Web Services, Inc. or its affiliates. Privacy Terms Cookie preferences

Click the **Edit** button and set up CORS (JSON format):

```
[
  {
    "AllowedHeaders": [],
    "AllowedMethods": [
      "POST",
      "GET",
      "PUT",
      "DELETE",
      "HEAD"
    ],
    "AllowedOrigins": [
      "https://mypresta.loc"
    ],
    "ExposeHeaders": []
  }
]
```

Where **AllowedOrigins** is your site URL.

Obtaining access keys:

The screenshot shows the AWS IAM console interface. The left-hand navigation pane is expanded to 'Security credentials'. The main content area is titled 'Your Security Credentials' and includes a section for 'Access keys (access key ID and secret access key)'. A red arrow points to this section. Below the section is a 'Create New Access Key' button. A table with the following columns is visible: Created, Access Key ID, Last Used, Last Used Region, Last Used Service, Status, and Actions. Below the table is a warning box: 'Root user access keys provide unrestricted access to your entire AWS account. If you need long-term access keys, we recommend creating a new IAM user with limited permissions and generating access keys for that user instead. Learn more'. The top right of the console shows the user's account ID and a 'Sign out' button.

- 1) Go to **Security credentials** -> **Access Keys**
- 2) Click on **Create New Access Key**
- 3) Modal window will appear with a suggestion to save the key in a CSV file. Keep this file in a safe place. You will find **Access key**, **Secret key** in the file needed to configure the module.

Other remarks

Replacing styles and scripts URLs on the site:

```

Contact us English Currency: UAH€ Sign in Cart (0)

my store CLOTHES ACCESSORIES ART Search our catalog

Elements Console Sources Network Performance Memory Application Security Lighthouse Recorder Performance insights Web Scraper

<meta property="og:url" content="https://myprestashopoc/en/">
<meta property="og:site_name" content="test aws">
<meta property="og:type" content="website">
<meta name="viewport" content="width=device-width, initial-scale=1">
<link rel="icon" type="image/vnd.microsoft.icon" href="https://myprestashopoc/img/favicon.ico?1324977642">
<link rel="shortcut icon" type="image/x-icon" href="https://myprestashopoc/img/favicon.ico?1324977642">
<link rel="stylesheet" href="https://test123-aws.s3.us-west-1.amazonaws.com/themes/classic/assets/css/theme.css" type="text/css" media="all">
<link rel="stylesheet" href="https://test123-aws.s3.us-west-1.amazonaws.com/modules/blockreassurance/views/dist/front.css" type="text/css" media="all">
<link rel="stylesheet" href="https://test123-aws.s3.us-west-1.amazonaws.com/modules/os_searchbar/os_searchbar.css" type="text/css" media="all">
<link rel="stylesheet" href="https://test123-aws.s3.us-west-1.amazonaws.com/modules/oproductcomments/views/css/productcomments.css" type="text/css" media="all">
<link rel="stylesheet" href="https://test123-aws.s3.us-west-1.amazonaws.com/js/jquery/ui/themes/base/minified/jquery-ui.min.css" type="text/css" media="all">
<link rel="stylesheet" href="https://test123-aws.s3.us-west-1.amazonaws.com/js/jquery/ui/themes/base/minified/jquery-ui.theme.min.css" type="text/css" media="all">
<link rel="stylesheet" href="https://test123-aws.s3.us-west-1.amazonaws.com/modules/blockwishlist/public/wishlist.css" type="text/css" media="all">
<link rel="stylesheet" href="https://test123-aws.s3.us-west-1.amazonaws.com/modules/os_imageslider/css/homeslider.css" type="text/css" media="all">
<link rel="stylesheet" href="https://myprestashopoc" type="text/css" media="all">
<script type="text/javascript"></script>
<style type="text/css"></style>
<style type="text/css"></style>
<style type="text/css"></style>
<style type="text/css"></style>
<style type="text/css"></style>
<style type="text/css"></style>
</head>
<body id="index" class="lang-en country-ua currency-uah layout-full-width page-index tax-display-enabled" style="-- $0
  <main>
    <script type="text/javascript" src="https://test123-aws.s3.us-west-1.amazonaws.com/themes/core.js"></script>
    <script type="text/javascript" src="https://test123-aws.s3.us-west-1.amazonaws.com/themes/classic/assets/js/theme.js"></script>
    <script type="text/javascript" src="https://test123-aws.s3.us-west-1.amazonaws.com/modules/os_emailsubscriber/views/js/os_emailsubscriber.js"></script>
    <script type="text/javascript" src="https://test123-aws.s3.us-west-1.amazonaws.com/modules/blockreassurance/views/dist/front.js"></script>
    <script type="text/javascript" src="https://test123-aws.s3.us-west-1.amazonaws.com/modules/os_facebook/views/js/front/conversion-anl.js"></script>
    <script type="text/javascript" src="https://test123-aws.s3.us-west-1.amazonaws.com/modules/productcomments/views/js/jquery.rating.plugin.js"></script>
    <script type="text/javascript" src="https://test123-aws.s3.us-west-1.amazonaws.com/modules/oproductcomments/views/js/productlistingComments.js"></script>
    <script type="text/javascript" src="https://test123-aws.s3.us-west-1.amazonaws.com/js/jquery/ui/jquery-ui.min.js"></script>
    <script type="text/javascript" src="https://test123-aws.s3.us-west-1.amazonaws.com/modules/blockwishlist/public/product_bundle.js"></script>
    <script type="text/javascript" src="https://test123-aws.s3.us-west-1.amazonaws.com/modules/os_imageslider/js/responsiveSlides.min.js"></script>
    <script type="text/javascript" src="https://test123-aws.s3.us-west-1.amazonaws.com/modules/os_imageslider/js/homeslider.js"></script>
    <script type="text/javascript" src="https://test123-aws.s3.us-west-1.amazonaws.com/modules/os_searchbar/os_searchbar.js"></script>
    <script type="text/javascript" src="https://test123-aws.s3.us-west-1.amazonaws.com/modules/os_shoppingcart/os_shoppingcart.js"></script>
    <script type="text/javascript" src="https://test123-aws.s3.us-west-1.amazonaws.com/modules/blockwishlist/public/graball.js"></script>
    <script type="text/javascript" src="https://test123-aws.s3.us-west-1.amazonaws.com/modules/blockwishlist/public/vendors.js"></script>
    <script type="text/javascript" src="https://myprestashopoc"></script>
    <ul class="ui-autocomplete ui-front ui-menu ui-widget ui-widget-content ui-corner-all searchbar-autocomplete" id="ui-id-1" tabindex="0" style="display: none;"></ul>
  </body>
</html>

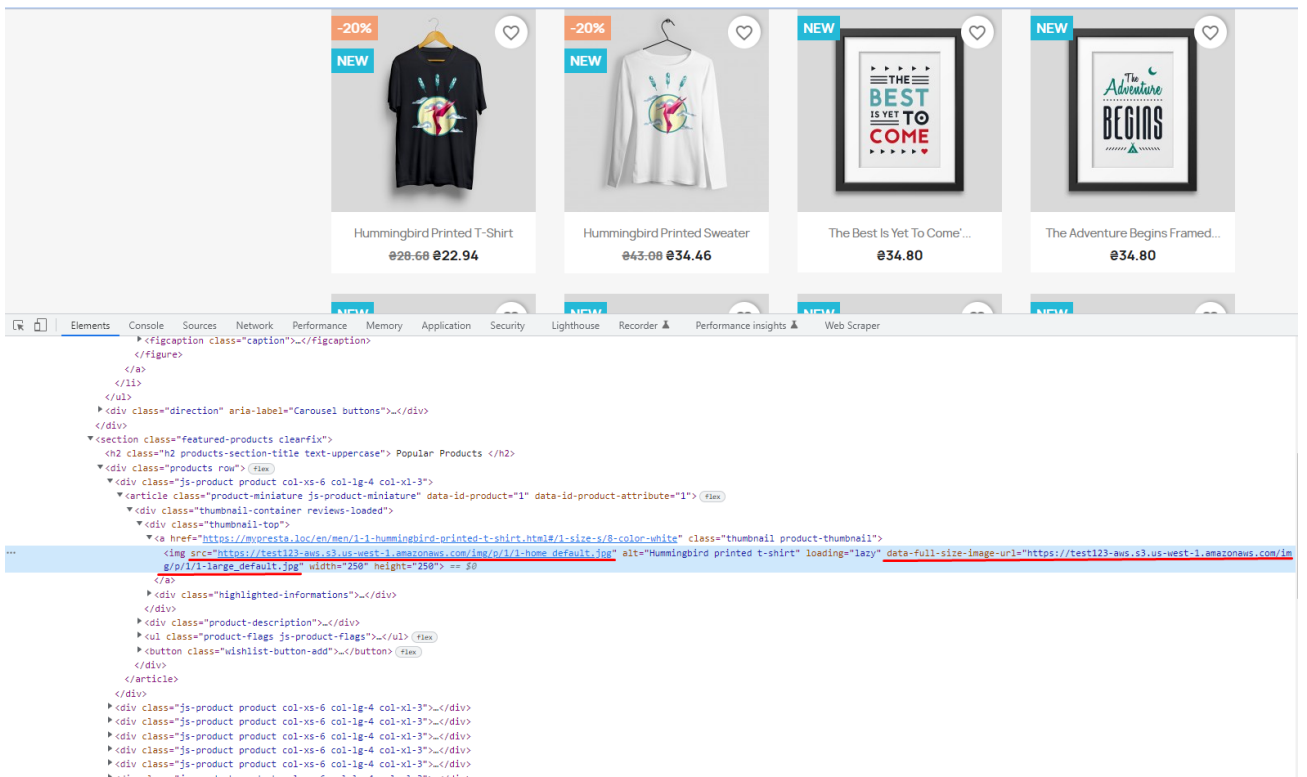
html body#indexlang-en.country-ua.currency-uah.layout-full-width.page-index.tax-display-enabled
```

Replacing the url of images on the site:

```

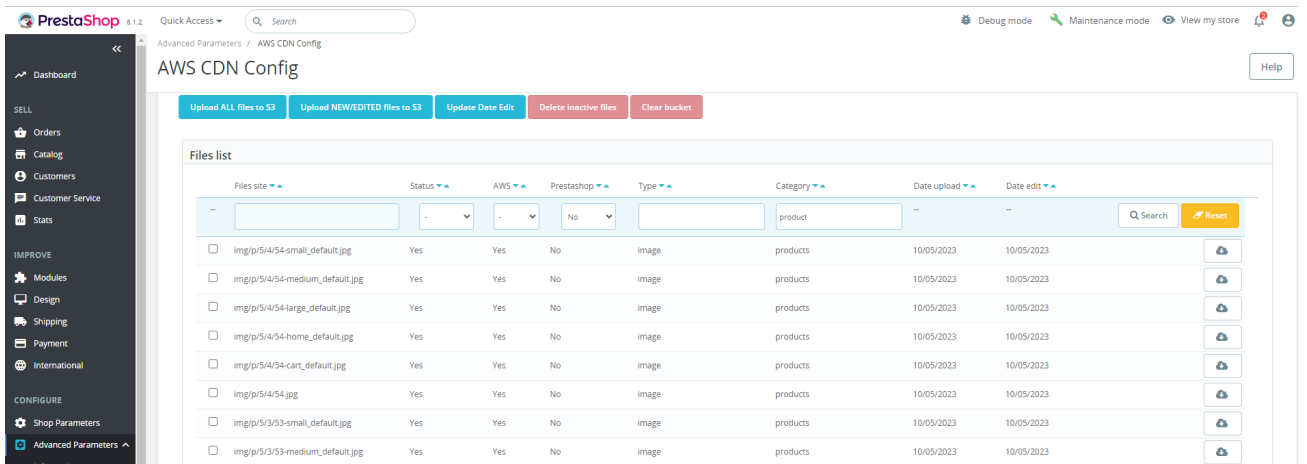
Elements Console Sources Network Performance Memory Application Security Lighthouse Recorder Performance insights Web Scraper

<!DOCTYPE html>
<html lang="en-US" data-it-installed="true">
  <head>
    <body id="index" class="lang-en country-ua currency-uah layout-full-width page-index tax-display-enabled" style="-- $0
      <main>
        <header id="header"></header>
        <section id="wrapper">
          <aside id="notifications"></aside>
          <div class="container">
            <nav data-depth="1" class="breadcrumb hidden-sm-down"></nav>
            <div id="content-wrapper" class="js-content-wrapper">
              <section id="main">
                <section id="content" class="page-home">
                  <div id="carousel" data-ride="carousel" class="carousel slide" data-interval="5000" data-wrap="true" data-pause="hover" data-touch="true">
                    <ol class="carousel-indicators"></ol>
                    <ul class="carousel-inner" role="listbox" aria-label="Carousel container">
                      <li class="carousel-item" role="option" aria-hidden="false"></li>
                      <li class="carousel-item" role="option" aria-hidden="true"></li>
                      <li class="carousel-item active" role="option" aria-hidden="true">
                        <a href="https://www.oreastashop.com/?utm_source=back-office&utm_medium=v17_homeslider&utm_campaign=back-office-El&utm_content=download">
                          </figcaption>
                          </img>
                        </li>
                      </ul>
                    </div>
                    <div class="direction" aria-label="Carousel buttons"></div>
                  </section>
                <section class="featured-products clearFix"></section>
              </div>
            <div class="banner" href="https://myprestashopoc/en/" title"></div>
          </main>
        </body>
      </html>
```

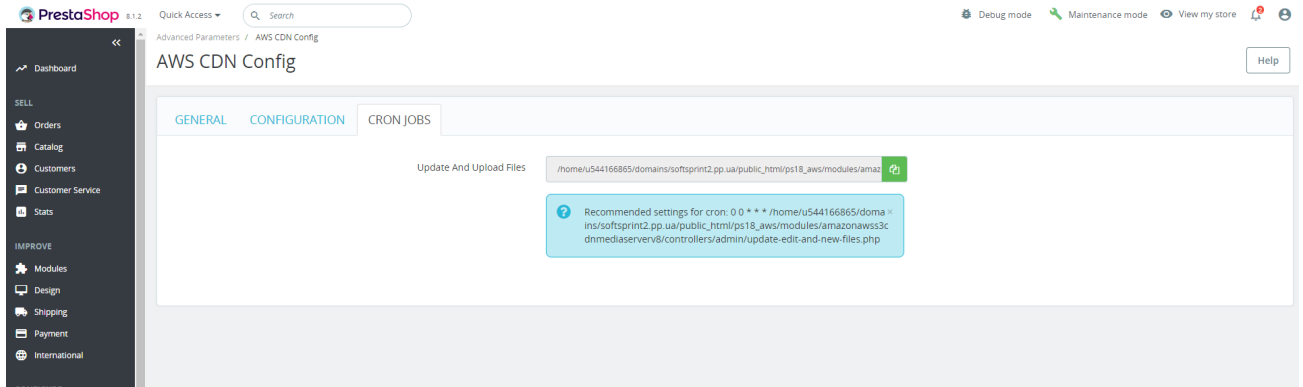


Attention! Module has console command to push on AWS. You can start updating the modification date of files, searching for new files (according to the module settings) and uploading them to the AWS cloud through the command line by running the file:
amazonaws3cdnmediaserver/update-edit-and-new-files.php

Besides there are useful filters on module setting page to list files:



CRON jobs:



The screenshot shows the PrestaShop 8.1.2 Admin Backoffice interface. The top navigation bar includes the PrestaShop logo, version 8.1.2, a search bar, and status indicators for Debug mode, Maintenance mode, and View my store. The left sidebar contains a navigation menu with categories like Dashboard, SELL (Orders, Catalog, Customers, Customer Service, Stats), and IMPROVE (Modules, Design, Shipping, Payment, International). The main content area is titled 'AWS CDN Config' and has three tabs: GENERAL, CONFIGURATION, and CRON JOBS. The CRON JOBS tab is active, showing a table with one entry: 'Update And Upload Files' with the path '/home/u54166865/domains/softsprint2.pp.ua/public_html/ps18_aws/modules/amaz...'. Below the table, a blue information box provides recommended cron settings: 'Recommended settings for cron: 0 0 * * * /home/u54166865/doma × ins/softsprint2.pp.ua/public_html/ps18_aws/modules/amazonawss3c dnmediaserv8/controllers/admin/update-edit-and-new-files.php'.

Prestashop Multishop

- Physical URL: supports
- Virtual URL: supports

Each store needs to set its own settings.

Installation

- Upload the module through the Backoffice (Modules > Add New Module) or using FTP client
- Hit **Install** it and enter the configuration

Demonstration video

<https://youtu.be/E2HvnZblpfE>