



Enhancing the media library



More than 10000 words



Emotional connection to brand

94% more views





Helps your SEO



Drupal notoriously bad

Used to be





Acquiring of DAMs



Steven Van den Hout

- Head of Drupal at Calibrate
- Enthusiast and passionate
- Since 2009

- <https://www.linkedin.com/in/stevenvdhout>





Enhancing Drupal's

media library

Dev days Ghent

© Pexels

Become a leader in





Adding Media

Multiple upload

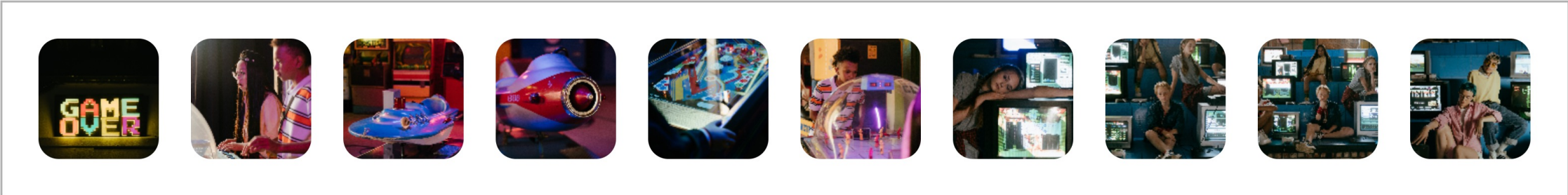
Information

Media Types:

- Image (max 100 MB): gif, jpeg, jpg, png

Please be aware that if file extensions overlap between the media types that are available in this upload form, that the media entity will be assigned automatically to one of these types.

Dropzone*



Fields

Media category

Media tags

[Add another item](#)

Caption



Edit Image pexels-ron-lach-7928769



Image

pexels-ron-lach-7928769.jpg (2.05 MB)

Remove



Alternative text

Aerobics enthusiast holding a boomblaster



Short description of the image used by screen readers and displayed when the image is not loaded. This is important for accessibility.

Additional data

Tags

Details

Copyright

Pexels

Search terms

eighties 80s
aerobics
boombox boomblaster
tights shorts

Save

Select



Browse images

Upload

Stock photo

File upload*

Drop images here to upload them

or

Select files

^ Image

pexels-mart-production-8884998.jpg (1.71 MB)

Remove



Alternative text

Stud holding a boombox

Short description of the image used by screen readers and displayed when the image is not loaded. This is important for accessibility.

^ Additional data

Select



Finding Media



Structured Media

- Structure Media in a logical way
- I know the item I want to use
- I'm looking for a great item to use





Finding items

- Search API
- Full text search
- Tags
- Metadata





Browsing for items

- Type of media: Screenshot, Person, Logo, Add, Icon ...
- Tags
- Orientation: Square, Landscape, Portrait
- Licensing
- Usage: Campaign, Channel
- Relations: Product, Gallery
- Collections

Images

Content Media **Images** Media

Search

eighties



Category

- Any -

Tags

- Any -

Licensing

- Any -

Orientation

- Any -

Toepassen

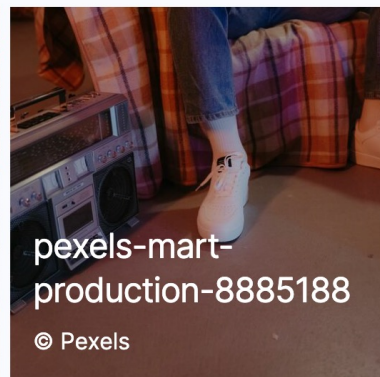
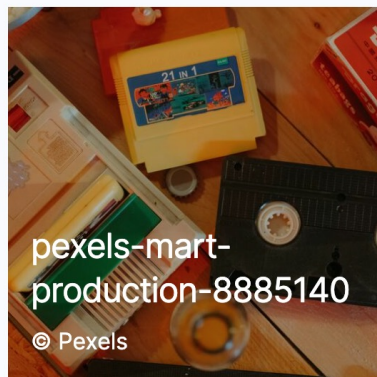
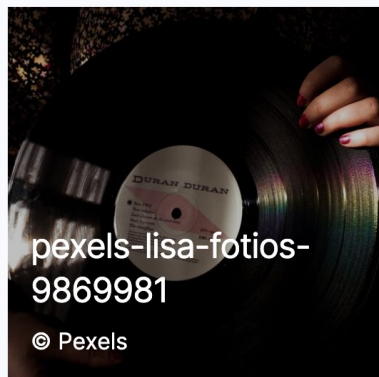
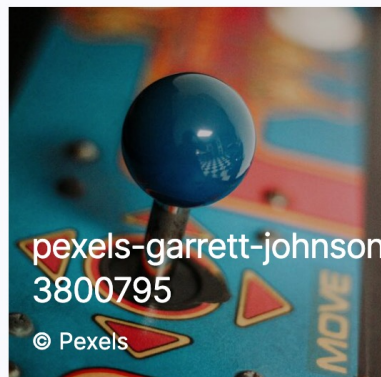
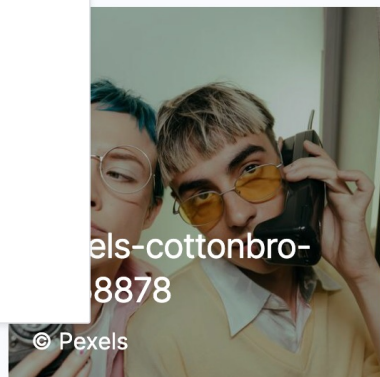
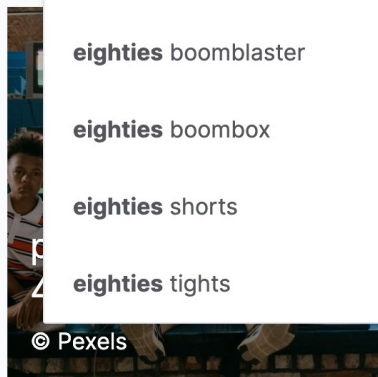
eighties aerobics

eighties boomblaster

eighties boombox

eighties shorts

eighties tights



pexels-cottonbro-8878

pexels-garrett-johnson-3800795

pexels-lisa-fotos-9869981

pexels-mart-production-8885140

pexels-mart-production-8885188

Edit 1.42 MB

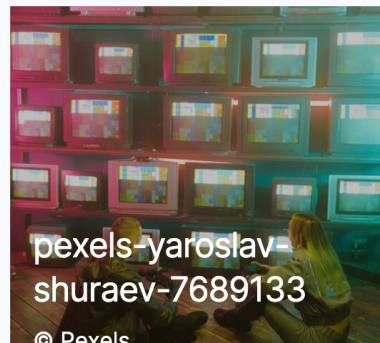
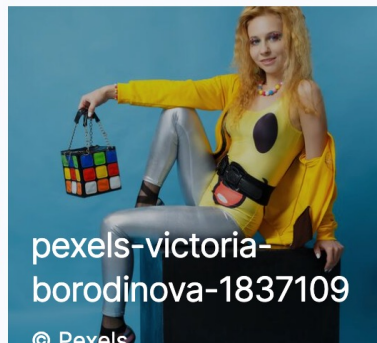
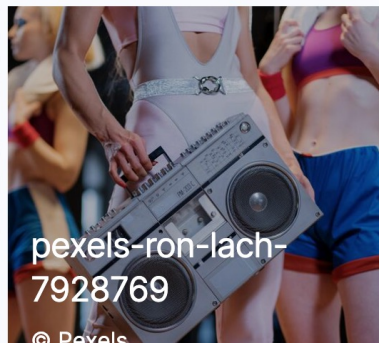
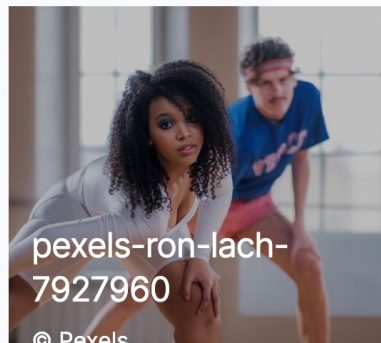
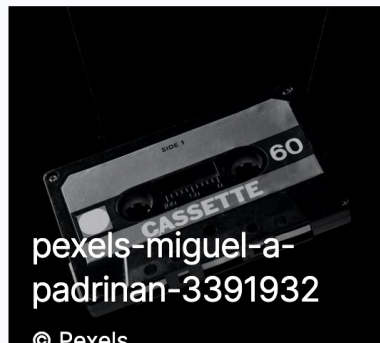
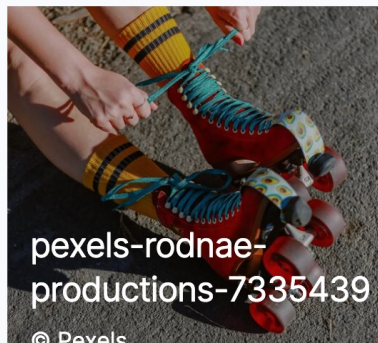
Edit 891.53 KB

Edit 5.13 MB

Edit 2.64 MB

Edit 4.77 MB

Edit 4.54 MB



pexels-rodnae-productions-7335439

pexels-miguel-a-padrinan-3391932

pexels-ron-lach-7927960

pexels-ron-lach-7928769

pexels-victoria-borodnova-1837109

pexels-yaroslav-shuraev-7689133

Edit Image pexels-ron-lach-7928769



Image

pexels-ron-lach-7928769.jpg (2.05 MB)

Remove



Alternative text

Aerobics enthusiast holding a boomblaster



Short description of the image used by screen readers and displayed when the image is not loaded. This is important for accessibility.

Additional data

Tags

Details

Copyright

Pexels

Search terms

eighties 80s
aerobics
boombox boomblaster
tights shorts

Save



Drupal™



DrupalCon Europe 2022 is back in person in Prague, Czech Republic, from 20-23 September. The Call for Speakers is open, so don't miss your chance to speak at DrupalCon Prague. Be sure to submit your session before 19 April.

Submit your session today

Download & Extend


Add Issues for Google Vision API to dashboard +

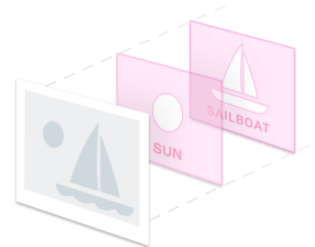
- Drupal Core
- Distributions
- Modules
- Themes
- General projects

Google Vision API

- View
- Version control
- View history
- Automated testing

Created by [eugene.ilyin](#) on 3 March 2016, updated 17 September 2021

 This project is not covered by Drupal's [security advisory policy](#).



About







Google Cloud Vision API enables developers to understand the content of an image by encapsulating powerful machine learning models in an easy to use REST API. It quickly classifies images into thousands of categories (e.g., "sailboat", "lion", "Eiffel Tower"), detects individual objects within images, be it the logos of famous brands such as Volkswagen, WWF, etc. or artificial landmarks such as Victoria Memorial, Great Wall of China, etc. It also detects faces within images, including their positions and emotions, and finds and reads printed words contained within images. You can build metadata on your image catalog, moderate offensive content, or enable new marketing scenarios through image sentiment analysis. Analyze images uploaded in the request or integrate with your image storage on Google Cloud Storage.

You can find more info [here](#)

Module Required

★ Star 22 ✉ No mail

Maintainers

 anton.shloma	 eugene.ilyin	 naveenvalech a
 penyaskito	 wouters_f	 ajalan065

Issues for Google Vision API

To avoid duplicates, please search before submitting a new issue.

Select



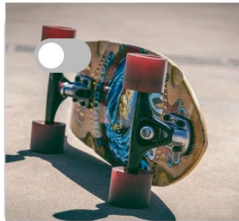
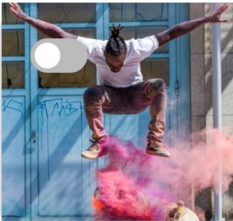
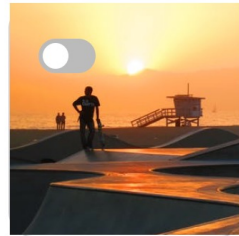
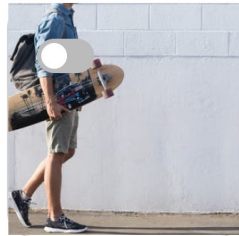
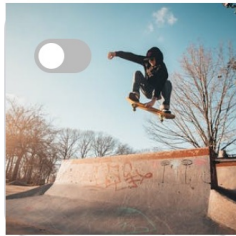
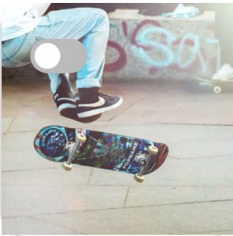
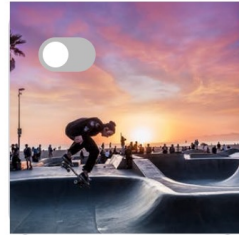
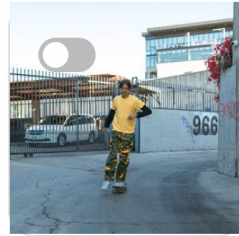
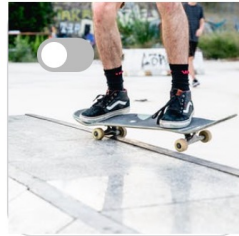
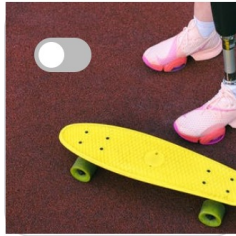
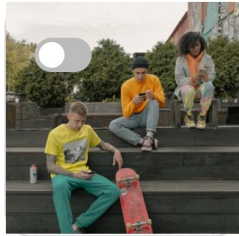
Browse images

Upload

Stock photo

skateboard

Search



Core media library

- Bit bulky: filters and upload take up screen real estate
- Only one file can be uploaded at once
- Can't use another view

Media toevoegen of selecteren

Bestand toevoegen

Geen bestand gekozen

Slechts één bestand.
100 MB limiet.
Toegestane types: png gif jpg jpeg.

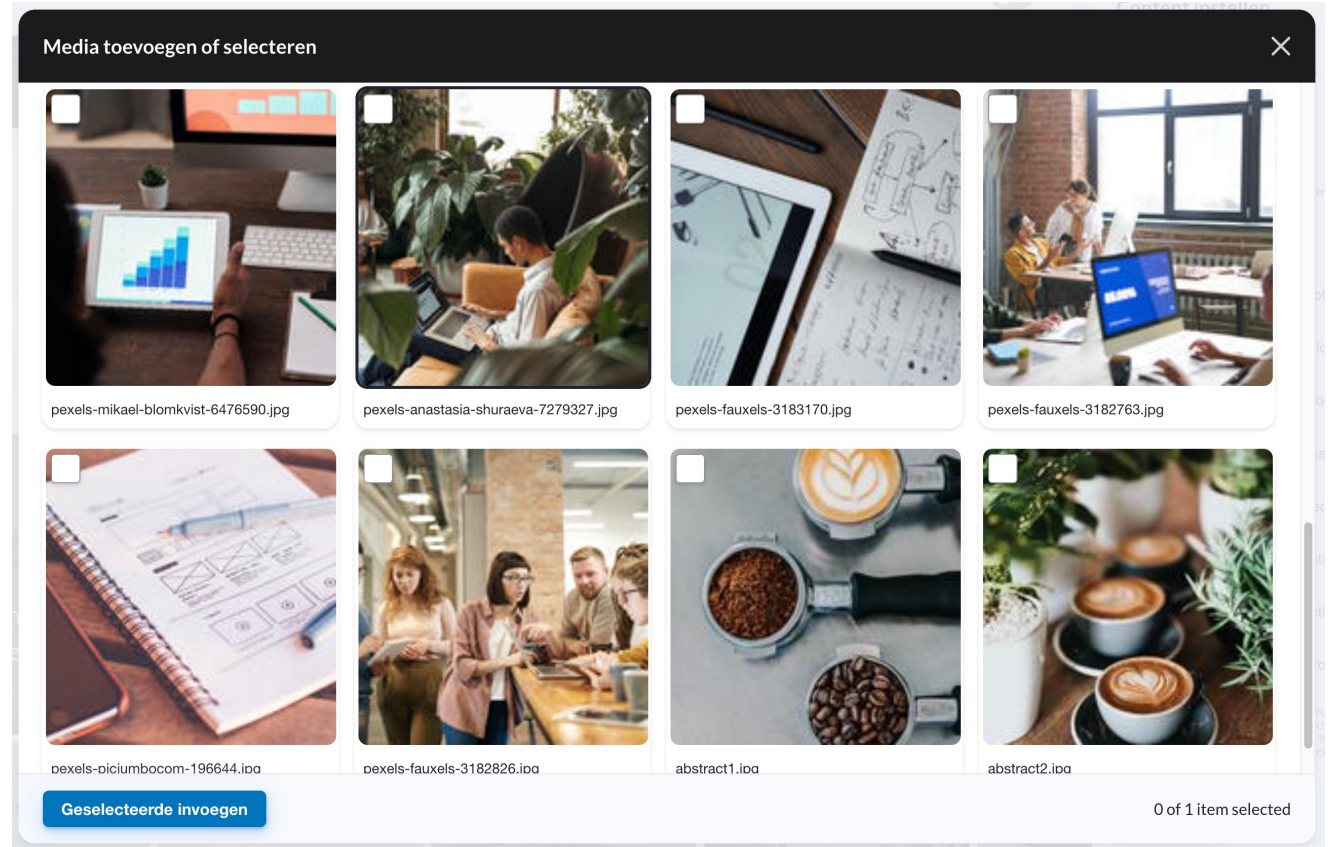
Naam

Raster Tabel

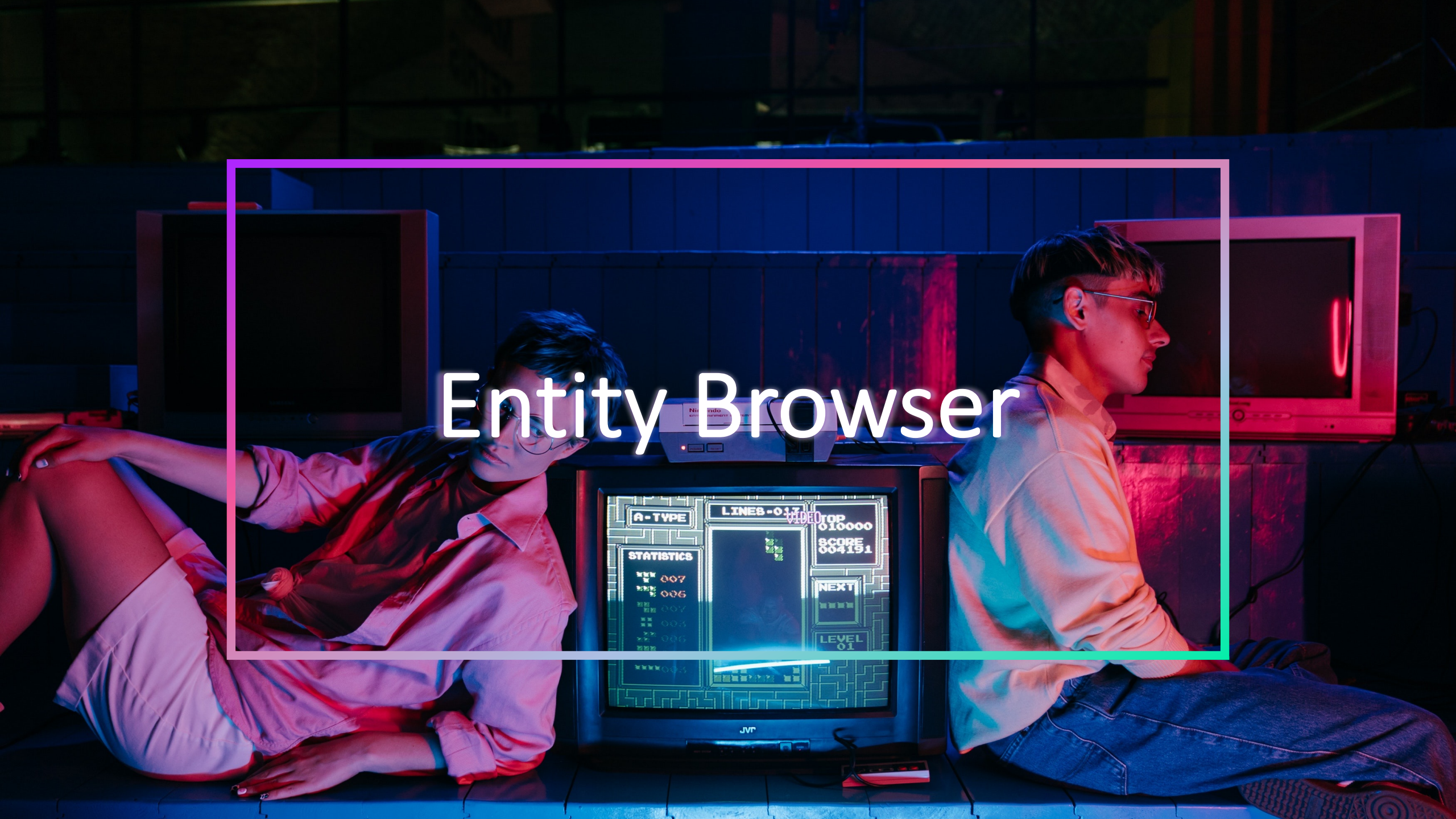
0 of 1 item selected

Core media library

- The browser itself looks good



Entity Browser



Entity Browser

Display

- IFrame
- Modal
- Standalone form

Display

Choose here how the entity browser should be presented to the end user.

The available plugins are:

iFrame:

Displays the entity browser in an iFrame container embedded into the main page.

Modal:

Displays the entity browser in a modal window.

Standalone form:

Displays the entity browser as a standalone form. Only intended for testing or very specific use cases.

Display plugin *

Modal



▼ Display Plugin settings

Entity Browser

Widget Selector

- Single widget
- Tabs
- Dropdown widget

Widget Selector

In the last step of the entity browser configuration you can decide how the widgets will be available to the editor.

The available plugins are:

Single widget:

Displays only the first configured widget. Use this if you plan to have only one widget available.

Tabs:

Creates horizontal tabs on the top of the entity browser, each tab representing one available widget.

Drop down widget:

Displays the widgets in a drop down.

Widget selector plugin *

Tabs



▼ Widget Selector Plugin settings

Entity Browser

Selection display

- Multistep
- View
- No Selection display

Selection Display

You can optionally allow a "work-in-progress selection zone" to be available to the editor, while still navigating, browsing and selecting the entities.

The available plugins are:

Multi step selection display:

Shows the current selection display, allowing to mix elements selected through different widgets in several steps.

View selection display:

Use a pre-configured view as selection area.

No selection display:

Skips the current selection display and immediately delivers the entities selected.

Selection display plugin *

No selection display



Selection Display Plugin settings

Entity Browser

Widgets

- Plugins
- View
- Media entity dropzoneJS with edit
- Stock photo library

Widget-plugin toevoegen

- Select a widget to add it -



The available plugins are:

- **DropzoneJS:** Voegt DropzoneJS upload-integratie toe.
- **Media Entity DropzoneJS:** Voegt DropzoneJS upload-integratie toe voor het opslaan van Media-entiteiten.
- **Media Entity DropzoneJS with edit:** Adds DropzoneJS upload integration that saves Media entities and allows to edit them.
- **Uploaden:** Adds an upload field browser's widget.
- **Weergeven:** Uses a view to provide entity listing in a browser's widget.
- **Upload images as media items:** Upload widget that will create media entities of the uploaded images.
- **Entity form:** Provides entity form widget.

Select



Browse images

Upload

Stock photo

Search

eig



eighties

Toepassen

Category

- Any -



Tags

- Any -



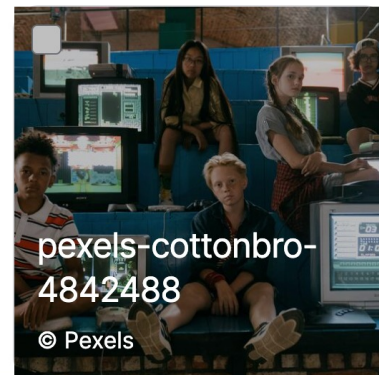
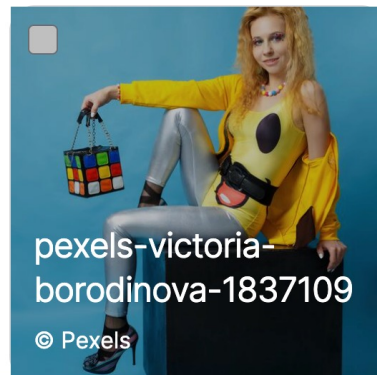
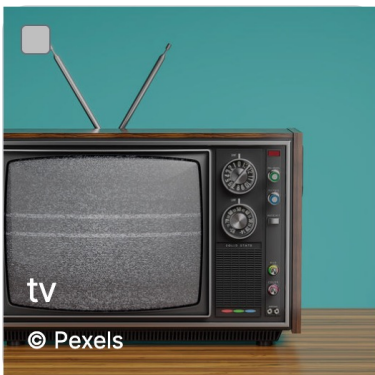
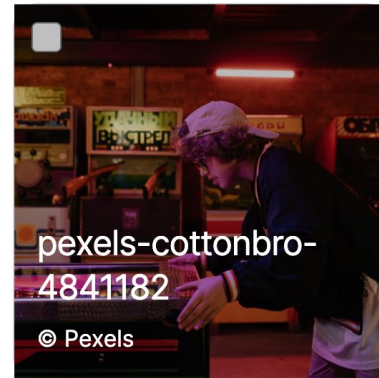
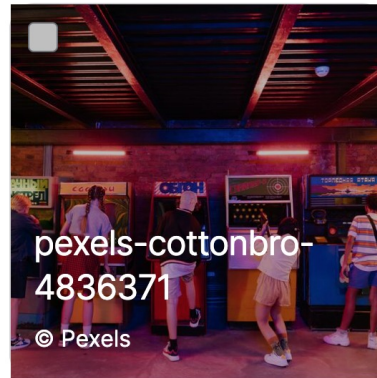
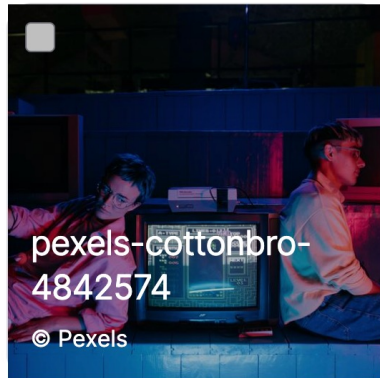
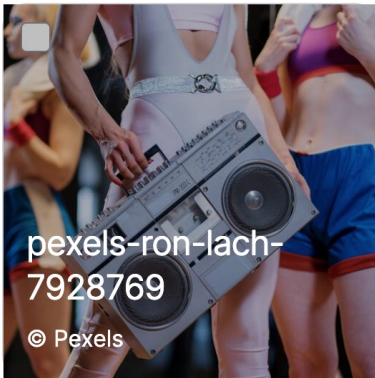
Licensing

- Any -



Orientation

- Any -



Select



Browse images

Upload

Stock photo

File upload*

Drop images here to upload them

or

Select files

^ Image

pexels-mart-production-8884998.jpg (1.71 MB)

Remove



Alternative text

Stud holding a boombox

Short description of the image used by screen readers and displayed when the image is not loaded. This is important for accessibility.

^ Additional data

Select





Drupal™

[Add Issues for drimage to dashboard +](#)

Download & Extend

[Drupal Core](#) [Distributions](#) [Modules](#) [Themes](#) [General projects](#)

drimage

[View](#) [Version control](#) [View history](#) [Automated testing](#)

Created by [weseze](#) on 31 May 2016, updated 3 December 2021

Dynamic Responsive Image (or drimage) is **an alternative to the Responsive Image Style module (Drupal core)**. It is meant to take the pain away from configuring and maintaining responsive image styles by simply not needing any configuration.

It will **generate (nearly) perfectly scaled (or cropped) images on-the-fly in Drupal** based on the client's browser and device.

Install the module as usual and configure your image field to display with the **"Dynamic Responsive Image" formatter**. You can configure images to scale, to maintain an aspect ratio or to render as background image.

Drimage requires some JavaScript and CSS, so you will have to be comfortable with that.

Drimage assumes the width of images is set in CSS, either directly in the wrapper-div or inherited through a parent element. Any grid system will do just fine for this.

Drimage is fully compatible with the [focal point](#) module. This makes sure that if you instruct drimage to crop images, the focal point will never be cut off.

Drimage is fully compatible with the [image_widget_crop](#) module.

If you want to limit the amount of image styles drimage ceates (to save on diskpace) you can tinker with the drimage settings to allow images to not be pixel-perfect. Resulting images will the ben up-/downscaled or distorted in the browser to fit the available space defined in CSS. Any modern browser can handle this very well.

Known issues

My custom Javascript is changing the size of containers with images in it and

★ Star 22

Maintainers



[weseze](#)



[JurgenR](#)

Issues for drimage

To avoid duplicates, please search before submitting a new issue.

[Advanced search](#)

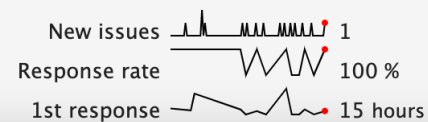
All issues

[12 open, 39 total](#)

Bug report

[5 open, 12 total](#)

Statistics





Drupal™

Download & Extend

[Drupal Core](#) [Distributions](#) [Modules](#) [Themes](#) [General projects](#)

[Add Issues for Media Library](#) [Media Modify to dashboard](#) [+](#)

Media Library Media Modify

[View](#) [Version control](#) [View history](#) [Automated testing](#)

Created by [chr.fritsch](#) on 27 September 2021, updated 11 October 2021

Enhances the core media library with the ability to modify the referenced media items. The changes to the media items will not be stored in the media item instead, it's saved as additional information on the referencing field. This allows context-specific changes on media items that are e.g. referenced on a node.

Installation

Currently, it's required to have the patch form [#3173770: Allow field types extending entity_reference to use field widgets extending media_library](#) applied to your codebase.

1. Enable the module.
2. Add a field "Media with contextual modifications".
3. Have fun.

Supporting organizations:

[Thunder](#)

Project information

Module categories: [Content](#)

[227 sites report using this module](#)

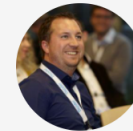
Stable releases for this project are covered by the [security advisory policy](#). There are currently no supported stable releases.

Releases

1.0.0-beta6 released 3 March 2022
 Works with Drupal: ^8.9 || ^9
 Recommended by the project's maintainer

Star 18 No mail

Maintainers



[chr.fritsch](#)



[volkerk](#)



[daniel.bosen](#)



[alexpott](#)

Issues for Media Library Media Modify

To avoid duplicates, please search before submitting a new issue.

[Advanced search](#)

All issues

[7 open, 28 total](#)

[Bug report](#)

Thank you

To our wonderful sponsors, our awesome community and fantastic volunteers!



Thank you

Gold sponsors



Silver sponsors



Stay in touch



#ddd2022 on Drupal slack



@drupaldevdays



/drupaldevdays

