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NATIONAL
GALLERY

National
Portrait
Gallery



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of EDINBURGH

BRITISH
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Botanic Garden
Edinburgh

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MUSEUM
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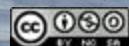
V&A
iiif

Showcasing the practical use of IIIF: Webinar #1 of 'Practical applications of IIIF as a building block *towards a digital National Collection'*

19th March 2021

Joseph Padfield (NG) - @JoePadfield

Using existing IIIF resources to create
your own IIIF presentations

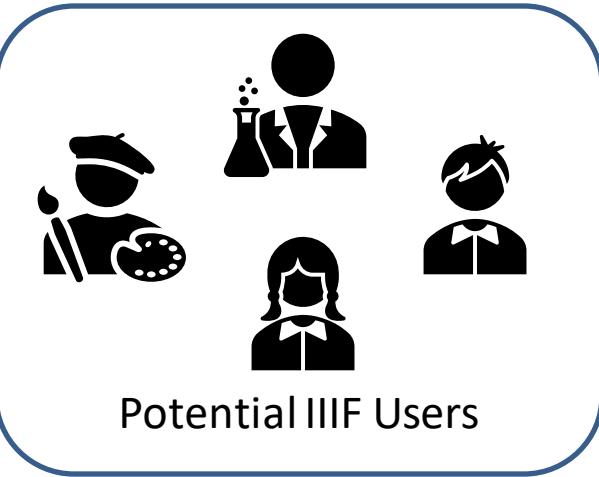


Lake Keitele, by Akseli Gallen-Kallela, 1905. NG6574.
Photo: Copyright © 2016–2021 The National Gallery

Working with existing IIIF Resources

- Following the IIIF standard, each set of published images are described in human readable text document called a IIIF manifest.
- Institutions organize their websites to present the images described in these manifests.
 - However, public manifest links can be loaded into any compliant IIIF viewer.
 - So the images are still stored and served from the original institution, but can be presented in multiple different IIIF viewers at the same time.
 - Example IIIF Manifest link: <https://data.ng-london.org.uk/OFNR-0001-0000-0000.iiif>

Practical applications of IIIF



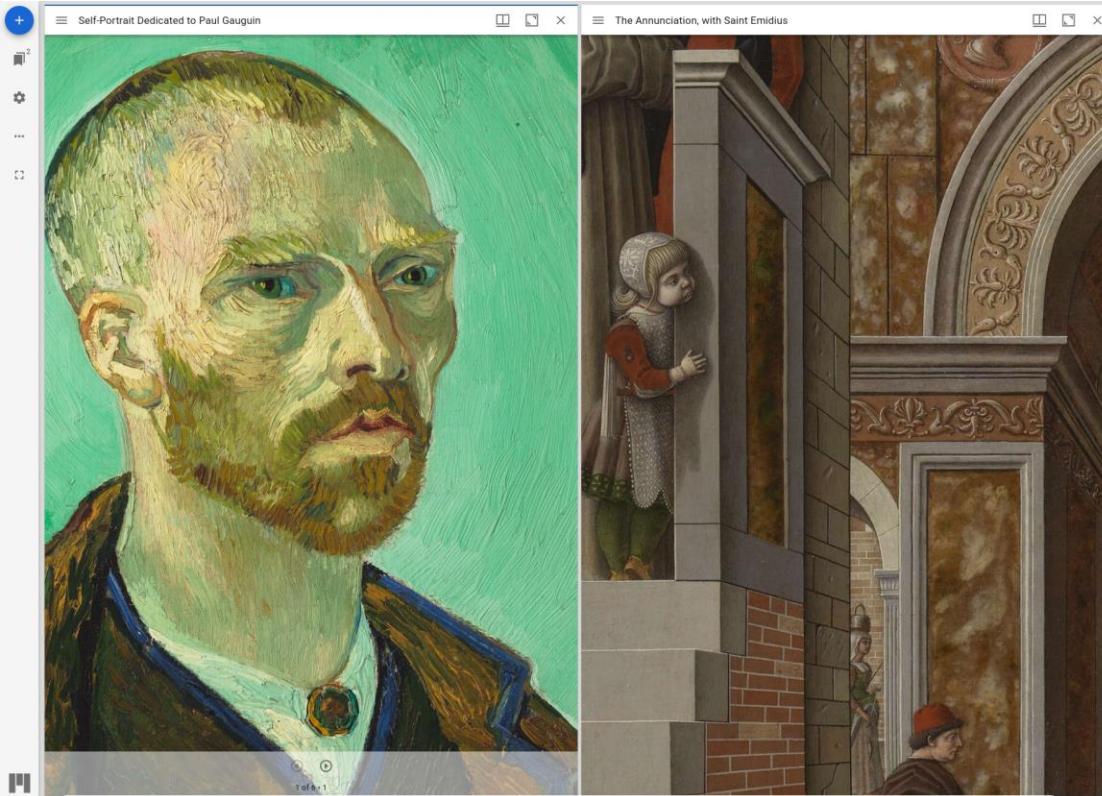
Potential IIIF Users



Technical Support

So with the correct resources and support users can do quite a lot with IIIF
But what if you do not have access to support or your own server, etc ?

Using public viewers and lists of Manifests



https://mirador-dev.netlify.app/_tests_/integration/mirador

Lists of IIIF Manifests URLs

- <https://data.getty.edu/museum/api/iiif/865/manifest.json>
- <https://data.getty.edu/museum/api/iiif/248/manifest.json>
- https://media.nga.gov/public/manifests/nga_highlights.json
- <https://iiif.harvardartmuseums.org/manifests/object/299964>
- <https://collections.frick.org/apis/iiif/presentation/v2/objects-266/manifest>
- <https://data.ng-london.org.uk/0FNR-0001-0000-0000.iiif>

Users can open a public IIIF viewer and then need to load in any of the manifests they want to work with.

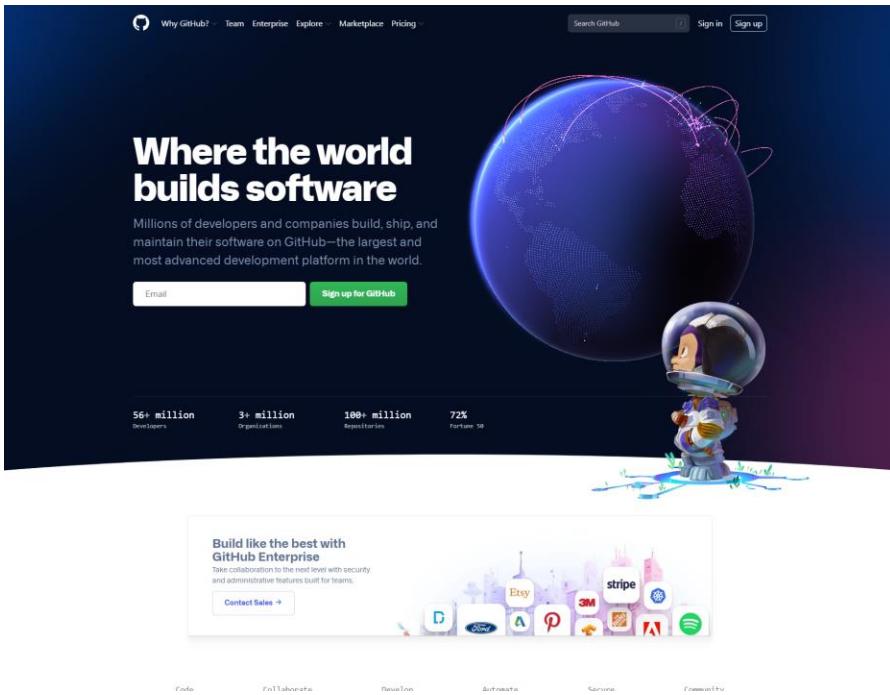
Working with existing IIIF Resources

- A great resource is being developed by the IIIF community to help researcher locate IIIF manifest: <https://guides.iiif.io>
- Individual researchers need to bookmark all of the manifests they want to use.
- Then copy each link and manually load in each manifest when they are required.
- This can make it harder to compare new images with previously explored groups of images.

DIY IIIF Presentations

- If you do not have your own web sever there are still options for setting up simple IIIF based websites
- The Simple Site GitHub project has been setup to make it “easier” for researchers to use free GitHub services to create and control their own website.
- Extensions have been developed to allow users to incorporate their own IIIF image presentations.
- <https://jpadfield.github.io/simple-site>

GitHub - <https://github.com>



- GitHub provides internet hosting for software and project development
- In addition to software and document management it provides a range of useful tools including:
 - *GitHub Page*: create project websites
 - *GitHub Actions*: to perform automated processing and code checking
- It can be a shared open environment for collaborative discussion and development

Simple-Site - <https://jpadfield.github.io/simple-site>

NATIONAL GALLERY Home Instructions JSON Extensive Example About GitHub

National Gallery - Simple Site Example

In addition to hosting software and files, as part of development projects, GitHub also provides the resources to host dedicated websites, to present and demonstrate ones work. This project has been developed to provide a relatively simple system for creating a standard set of these webpages, based on a small set of text files, formatted as JSON files. It was built to work along side a number of other GitHub projects, to provide a method of creating a set of consistent webpages, delivered using GitHub Pages.



The content of the presented webpages are controlled with two main JSON files, augmented by optional additional files, stored in a local `build` folder.

Acknowledgement

This project has been directly supported by the following projects:

The SSHOC Project

 SSHOC "Social Sciences and Humanities Open Cloud", has received funding from the European Union's Horizon 2020 project call H2020-INFRAEOSC-04-2018, grant agreement #623782. Privacy Policy and Terms of Use.
social sciences & humanities open cloud

Social Sciences & Humanities Open Cloud (SSHOC) is a project funded by the EU framework programme Horizon 2020 and unites 20 partner organisations and their 27 associates in developing the social sciences and humanities area of the European Open Science Cloud (EOSC) - SSHOC

The ARTICT Project

 EPSRC funded - ARTICT | Art Through the ICT Lens: Big Data Processing Tools to Support the Technical Study, Preservation and Conservation of Old Master Paintings - ARTIC

The IIIF - TANC Project

 TOWARDS A NATIONAL COLLECTION
AHRC funded - IIIF-TNC | Practical applications of IIIF as a building block towards a digital National Collection - IIIF - TNC

The HeritagePIDs Project

 TOWARDS A NATIONAL COLLECTION
AHRC funded - HeritagePIDs | Persistent Identifiers as IRO Infrastructure - HeritagePIDs



- Simple-Site is a GitHub project that has been developed, with the support of several projects, to make generating a sets of project webpages in a collaborative open systems easier to manage.
- It makes use of *GitHub Pages* and *GitHub Actions* to automate the process and simplify it to editing a few JSON documents.
- Several of the TaNC Foundations projects have used this system to create their project websites.

Simple – Mirador: <https://jpadfield.github.io/simple-mirador/>

Home Instructions Examples Further Examples Curtain Viewer Demo GitHub

National Gallery - Simple Mirador Example

This project is based on a simple copy of the [simple-site](#) repository. It has been set up to provide a dedicated example of using the system to view IIIF manifests within the IIIF Image viewer [Mirador](#).

Instructions

Full details and instructions relating to how this system works can be found in the [simple-site](#) project webpages.

Four example pages have been provided, to demonstrate the presentation of IIIF resources using this system.

[Standard Example](#) [Simple Example](#)
[Simple Text Example](#) [Complex Example](#)

Acknowledgement

This specific project was prepared and tested as part of:
The AHRC Funded [IIIF - TANC](#) project

  Arts and Humanities Research Council  TOWARDS A NATIONAL COLLECTION


Hans Holbein the Younger, Jean de Dinteville and Georges de Selve ('The Ambassadors') © The National Gallery, London. Bought, 1890. This image is licensed under [CC-BY-NC-ND 4.0](#), presented via a IIIF server.



  Arts and Humanities Research Council  THE NATIONAL GALLERY National Portrait Gallery THE UNIVERSITY OF EDINBURGH BRITISH LIBRARIES digitar@SCIENCE & MUSEUM GROUP Royal Dutch/Garden Edinburgh Stanford LIBRARIES V&A

- The Simple-Site system has been augmented with a few extensions, including the addition of IIIF compliant viewers
- For this IIIF project a IIIF dedicated site, Simple Mirador, has been created as a demonstration of how it works.
- Individual or groups of Images can be automatically added to a Mirador viewer:
 - From a simple text list of IIIF manifests.
 - Formatted json file to provide additional settings.

Simple Mirador

- This system can be used by individual researchers or even small institutions to gather organize and present existing IIIF content
- Detailed instructions have been provided to describe how the system can be copied and edited to meet the needs of others
- The system continues to be developed and we are continuing to develop the instructions with the aim of making it as easy as possible to use
- The hardest part of the process is working with JSON documents, but suggestions are provided to help this process.
- One simply needs to copy the system, edit the JSON files and you have your own website.

Simple – Mirador – Simple Text Example

Home Standard Example Simple Example **Simple Text Example** Complex Example Further Examples ▾



Summary

This very simple example page has been created using only a simple text list of IIIF manifests, for more information see [here](#).

The Viewer

A screenshot of the Mirador viewer interface. On the left is a sidebar with icons for adding a manifest (+), viewing manifest details (book), settings (gear), and more (three dots). The main area displays a painting of a sailboat on a river under a cloudy sky. At the bottom of the main area, there are navigation controls (left arrow, right arrow) and the text "1 of 8 • cropped to image".

- [1] IIIF manifests are simply a structured list of web based images resources that can be viewed in a IIIF compliant viewer, for more details see <https://iiif.io/api/presentation/2.1/#table-of-contents>

Home Standard Example Simple Example **Simple Text Example** Complex Example Further Examples ▾



The Mirador TXT File

```
https://manifests.britishart.yale.edu/manifest/34  
https://iiif.harvardartmuseums.org/manifests/object/299843  
https://media.nga.gov/public/manifests/nga_highlights.json
```

The complete mirador JSON file used to define the manifests and images presented in this example.

Page JSON Object

```
{  
  "parent": "",  
  "class": "mirador",  
  "file": "mirador-simple.txt",  
  "title": "<h3>Simple Mirador</h3> - The Text Example",  
  "content": "<p>This extension uses the [IIIF]https://iiif.io/ image viewer [Mirador|https://projectmirador.org/] to produce a customised presentation of a bespoke selection of IIIF manifests[@IIIF manifests are simply a structured list of web based images resources that can be viewed in a IIIF compliant viewer, for more details see https://iiif.io/api/presentation/2.1/#table-of-contents]. It is an example of a special page that can be added and presented using the [simple-site]https://github.com/jpadfield/simple-site project.</p><br><div class='alert alert-info' role='alert'><h4 class='alert-heading'>Summary</h4><p>This very simple example page has been created using only a simple text list of IIIF manifests, for more information see [here]https://jpadfield.github.io/simple-site/IIIF%20viewer.html].</p></div><br><h3>The Viewer</h3><br>#",  
  "content_right": "",  
  "displaycode": true  
}
```

The complete JSON object used to define this content and layout of this page.



Simple – Mirador – Standard Example

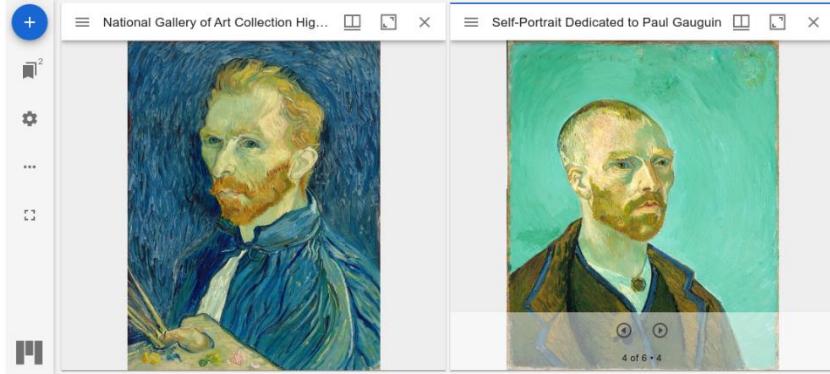
Home Standard Example Simple Example Simple Text Example Complex Example Further Examples ▾



Summary

This example page has been created using all of the available options in the [mirador JSON file](#).

The Viewer



- [1] IIIF manifests are simply a structured list of web based images resources that can be viewed in a IIIF compliant viewer, for more details see <https://iiif.io/api/presentation/2.1/#table-of-contents>

Home Standard Example Simple Example Simple Text Example Complex Example Further Examples ▾



The Mirador JSON File

```
{  
  "manifests": [  
    {"  
      "id": "https://iiif.harvardartmuseums.org/manifests/object/299843",  
      "label": "Self-Portrait Dedicated to Paul Gauguin",  
      "provider": "Harvard University"  
    },  
    {"  
      "id": "https://media.nga.gov/public/manifests/nga_highlights.json",  
      "label": "Highlights from the National Gallery of Art",  
      "provider": "National Gallery of Art"  
    }  
,  
  "windows": [  
    {"  
      "id": "https://media.nga.gov/public/manifests/nga_highlights.json",  
      "label": "Highlights from the National Gallery of Art",  
      "order": 0  
    },  
    {"  
      "id": "https://iiif.harvardartmuseums.org/manifests/object/299843",  
      "label": "Self-Portrait Dedicated to Paul Gauguin",  
      "order": 1  
    }  
  ]  
}
```

The complete mirador JSON file used to define the manifests and images presented in this example.

Page JSON Object

```
{  
  "parent": "",  
  "class": "mirador",  
  "file": "mirador.json",  
  "title": "Simple Mirador - The Standard Example",  
  "content": "<p>This extension uses the [IIIF](https://iiif.io) image viewer [Mirador|https://projectmirador.org/] to produce a customised presentation of a bespoke selection of IIIF manifests[@IIIF manifests are simply a structured list of web based images resources that can be viewed in a IIIF compliant viewer, for more details see https://iiif.io/api/presentation/2.1/#table-of-contents]. It is an example of a special page that can be added and presented using the [simple-site](https://github.com/jpadfield/simple-site) project.</p><hr><p>For more information about the simple-site project and details about how this example work please see the [simple-site webpages](https://jpadfield.github.io/simple-site/).</p><hr><div class='alert alert-info' role='alert'><h4>Summary</h4><p>This example page has been created using all of the available options in the [mirador JSON file](https://jpadfield.github.io/simple-site/IIIF%20viewer.html).</p></div><hr><hr><h3>The Viewer</h3><hr>[##]</p>  
  "content_right": "",  
  "displaycode": true  
}
```

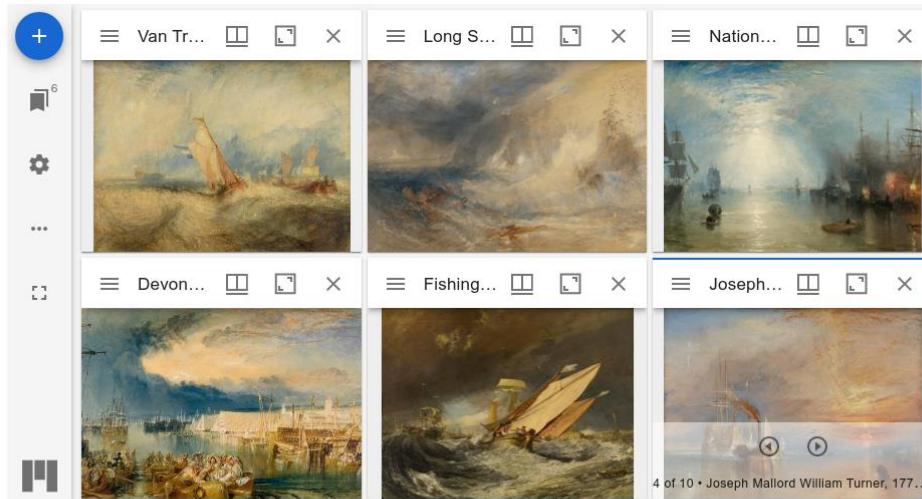
The complete JSON object used to define this content and layout of this page.

Simple – Mirador – Complex Example

Summary

This complex example page has been created using all of the available options in the mirador JSON file.

The Viewer



- [1] IIIF manifests are simply a structured list of web based images resources that can be viewed in a IIIF compliant viewer, for more details see <https://iiif.io/api/presentation/2.1/#table-of-contents>

A walk through of the process of forking Simple Mirador

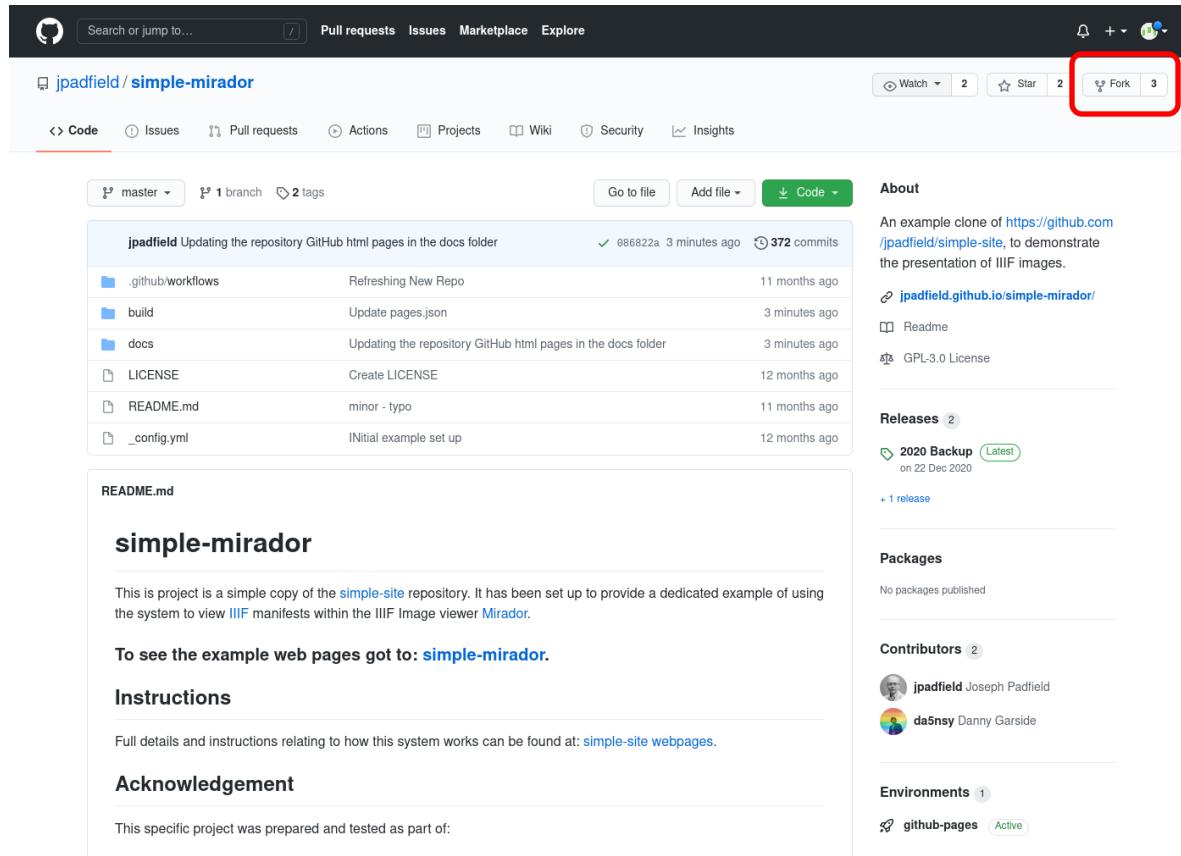
- This will be a step by step run through that I have recently followed to copy and edit the system
- Because of time limitations I have not fully explained the reasons for each step – but there is a lot more documentations on the Simple-Site pages to explain how it works
- This will be quick, but we are being recorded and the slides will be made available
- “forking” is a specific Git related term, but in this instance it basically means copying ☺

Getting Started – Joining GitHub

The screenshot shows a GitHub user profile for the account 'jpadfield-test'. The profile picture is a placeholder with three green bars. The user has joined GitHub 1 hour ago. The main dashboard shows a message: 'ProTip! Updating your profile with your name, location, and a profile picture helps other GitHub users get to know you.' Below this is a section for 'Popular repositories' which says 'You don't have any public repositories yet.' A 'Contribution graph' for the last year is displayed, showing one contribution in March. A legend indicates that darker green squares represent more contributions. Below the graph, a guide for creating a first repository is provided. The 'Contribution activity' section shows the user joined GitHub in March 2021.

- If you are not already a member of GitHub you will need to join. Go to:
<https://github.com/join>
- and follow the instructions.
- Once you have joined your landing page will look a bit like this for user “jpadfield-test”
- <https://github.com/jpadfield-test>

Forking (copying) an existing repository



The screenshot shows a GitHub repository page for [jpadfield/simple-mirador](https://github.com/jpadfield/simple-mirador). The top navigation bar includes links for Pull requests, Issues, Marketplace, and Explore. The repository header shows it has 2 pull requests, 2 stars, and 3 forks. A red box highlights the 'Fork' button in the top right corner of the header. Below the header, there are sections for Code, Issues, Pull requests, Actions, Projects, Wiki, Security, and Insights. The Code section shows a master branch with 1 branch and 2 tags. The repository's activity feed lists several commits, including one from 'jpadfield' updating GitHub html pages in the docs folder. The About section describes it as an example clone of <https://github.com/jpadfield/simple-site>, demonstrating the presentation of IIIF images. It includes links to the repository owner's profile ([jpadfield.github.io/simple-mirador/](https://github.com/jpadfield)), the Readme file, and the GPL-3.0 License. The Releases section shows a 2020 Backup release (Latest, 22 Dec 2020). The Packages section indicates no packages have been published. The Contributors section lists 'jpadfield' (Joseph Padfield) and 'da5nsy' (Danny Garside). The Environments section shows a single entry for 'github-pages' (Active).

- Search for or navigate to repository you want to copy:
- <https://github.com/jpadfield/simple-mirador>
- Click on the “Fork” button in the top left corner.
- GitHub will automatically copy all of the files across into your own work area.

Your own copy

Search or jump to... Pull requests Issues Marketplace Explore

jpadfield-test / simple-mirador forked from jpadfield/simple-mirador

Code Pull requests Actions Projects Wiki Security Insights Settings

master 1 branch 2 tags Go to file Add file Code

This branch is 2 commits behind jpadfield:master. Pull request Compare

jpadfield Updating the repository GitHub html pages in the docs folder 9dc7869 on 19 Jan 370 commits

.github/workflows Refreshing New Repo 11 months ago

build Changing to full v3.0.0 2 months ago

docs Updating the repository GitHub html pages in the docs folder 2 months ago

LICENSE Create LICENSE 12 months ago

README.md minor - typo 11 months ago

_config.yml Initial example set up 12 months ago

README.md

simple-mirador

This project is a simple copy of the [simple-site](#) repository. It has been set up to provide a dedicated example of using the system to view IIIF manifests within the IIIF Image viewer [Mirador](#).

To see the example web pages go to: [simple-mirador](#).

Instructions

Full details and instructions relating to how this system works can be found at: [simple-site webpages](#).

- The name and link to your own copy is different
- <https://github.com/jpadfield-test/simple-mirador>
- The next step is to update a few of the settings

Updating your settings

The screenshot shows the 'Settings' tab of a GitHub repository named 'simple-mirador'. The left sidebar lists various settings options: Options, Manage access, Security & analysis, Branches, Webhooks, Notifications, Integrations, Deploy keys, Actions, Environments, Secrets, and Moderation settings. The main content area is titled 'Settings' and contains sections for 'Repository name' (set to 'simple-mirador'), 'Template repository' (unchecked), 'Social preview' (with a placeholder for an image), and 'Features' (with 'Wikis' checked). At the top of the page, there are links for Pull requests, Issues, Marketplace, Explore, and a search bar.

- On the settings page, scroll down until you hit the “GitHub Pages” section

Updating your settings

When creating source code archives, you can choose to include files stored using Git LFS in the archive.

Include Git LFS objects in archives
Git LFS usage in archives is billed at the same rate as usage with the client.

GitHub Pages

GitHub Pages is designed to host your personal, organization, or project pages from a GitHub repository.

Source
GitHub Pages is currently disabled. Select a source below to enable GitHub Pages for this repository. [Learn more.](#)

None

Select branch
Create a new theme using the gh-pages branch. [Learn more.](#)

Select branch
master
None

Danger Zone

Change repository visibility
You cannot change the visibility of a fork. Please [duplicate the repository](#).

Transfer ownership
Transfer this repository to another user or to an organization where you have the ability to create repositories.

Archive this repository
Mark this repository as archived and read-only.

Delete this repository
Once you delete a repository, there is no going back. Please be certain.

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- Click on the “Source” dropdown and select “master” or “main” option
- The term “master” has been recently replace with “main”.

Updating your settings

When creating source code archives, you can choose to include files stored using Git LFS in the archive.

Include Git LFS objects in archives
Git LFS usage in archives is billed at the same rate as usage with the client.

GitHub Pages

GitHub Pages is designed to host your personal, organization, or project pages from a GitHub repository.

Source
GitHub Pages is currently disabled. Select a source below to enable GitHub Pages for this repository. [Learn more.](#)

Branch: master ▾ /docs ▾ Save

Theme Chooser
Select a theme to publish to this branch. [Learn more.](#)

Choose a theme Select folder / (root) ✓ /docs

Danger Zone

Change repository visibility
You cannot change the visibility of a fork. Please [duplicate the repository](#). Change visibility

Transfer ownership
Transfer this repository to another user or to an organization where you have the ability to create repositories. Transfer

Archive this repository
Mark this repository as archived and read-only. Archive this repository

Delete this repository
Once you delete a repository, there is no going back. Please be certain. Delete this repository

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- In the new dropdown to the right of the selected option select “/doc” as the source folder
- Click on the “Save” button to continue.

Updating your settings

A screenshot of a GitHub repository settings page. The repository is named "jpadfield-test/simple-mirador". The "Settings" tab is selected. On the left, a sidebar lists various settings options: Options, Manage access, Security & analysis, Branches, Webhooks, Notifications, Integrations, Deploy keys, Actions, Environments, Secrets, and Moderation settings. The main area is titled "Settings" and contains sections for "Repository name" (simple-mirador), "Template repository" (unchecked), "Social preview" (with a placeholder image area and "Edit" button), and "Features". At the top of the page, there is a search bar, navigation links for Pull requests, Issues, Marketplace, and Explore, and a notification bar indicating "GitHub Pages source saved".

- Scroll backdown to the “GitHub Pages” section

Copy the new URL for your website

Archives

When creating source code archives, you can choose to include files stored using Git LFS in the archive.

Include Git LFS objects in archives
Git LFS usage in archives is billed at the same rate as usage with the client.

GitHub Pages

GitHub Pages is designed to host your personal, organization, or project pages from a GitHub repository.

✓ Your site is published at <https://jpadfield-test.github.io/simple-mirador/>

Source
Your GitHub Pages site is currently being built from the `/docs` folder in the `master` branch. [Learn more](#).

Branch: master /docs Save

Theme Chooser
Select a theme to publish your site with a Jekyll theme. [Learn more](#).

Choose a theme

Custom domain
Custom domains allow you to serve your site from a domain other than `jpadfield-test.github.io`. [Learn more](#).

Save

Enforce HTTPS
— Required for your site because you are using the default domain (`jpadfield-test.github.io`)

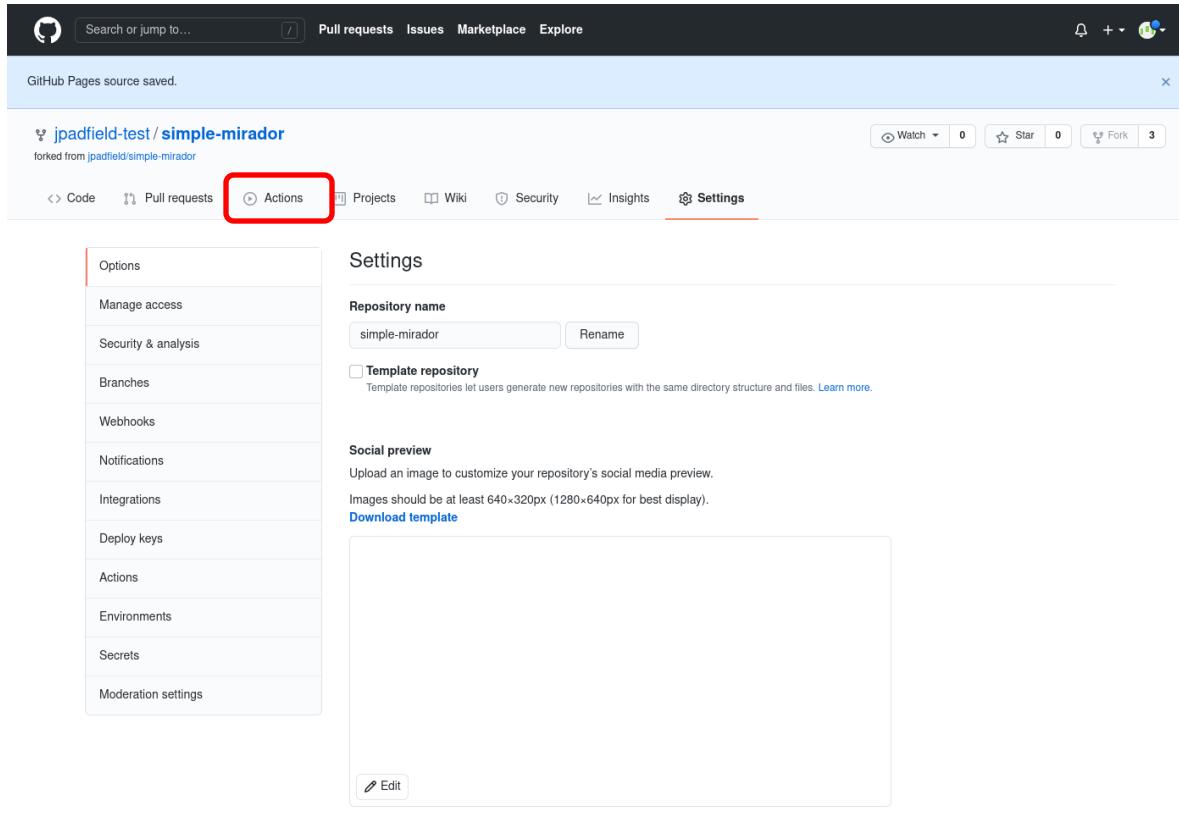
HTTPS provides a layer of encryption that prevents others from snooping on or tampering with traffic to your site.
When HTTPS is enforced, your site will only be served over HTTPS. [Learn more](#).

Danger Zone

Change repository visibility Change visibility

- Take note of the web address for your repository webpages
- <https://jpadfield-test.github.io/simple-mirador/>

Enabling GitHub Actions



A screenshot of a GitHub repository settings page for 'jpadfield-test/simple-mirador'. The 'Actions' tab is highlighted with a red box. The left sidebar lists various repository management options like 'Code', 'Pull requests', 'Actions' (which is selected), 'Projects', 'Wiki', 'Security', 'Insights', and 'Settings'. The main content area shows the 'Settings' tab with fields for 'Repository name' (set to 'simple-mirador') and 'Rename'. There is also a section for 'Template repository' with a checkbox and a note about generating new repositories. A 'Social preview' section allows for uploading an image, with a note about file size and a 'Download template' link. At the bottom, there is an 'Edit' button.

- Scroll back up to the top and click on the “Actions” tab.

Enabling GitHub Actions

The screenshot shows a GitHub repository page for `jpadfield-test/simple-mirador`. The top navigation bar includes links for Pull requests, Issues, Marketplace, Explore, Watch (0), Star (0), Fork (3), and a bell icon. Below the header, there are tabs for Code, Pull requests, Actions (which is selected), Projects, Wiki, Security, Insights, and Settings. A blue octocat icon is displayed above the main content area. The main message reads: "Workflows aren't being run on this forked repository. Because this repository contained workflow files when it was forked, we have disabled them from running on this fork. Make sure you understand the configured workflows and their expected usage before enabling Actions on this repository." A green button labeled "I understand my workflows, go ahead and enable them" is highlighted with a red border. Below the button, there is a link to "View the workflows directory".

- GitHub Actions facilitate the process of generating your website
- They are disabled when you fork/copy a repository and they need to be enabled again
- Click on the “I understand ...” button to re-enable the GitHub Actions

Enabling GitHub Actions

The screenshot shows the GitHub Actions interface for the repository `jpadfield-test/simple-mirador`. The repository name is highlighted with a red box. The page displays the 'Actions' tab, showing the 'Workflows' section with a 'All workflows' button. A message box asks for feedback on GitHub Actions. Below, it says 'All workflows' and 'Showing runs from all workflows'. A search bar for 'Filter workflows' is present. The main area shows '0 workflow runs' with a blue icon of three interconnected circles. A message at the bottom states 'There are no workflow runs yet.'

- Click on the main repository “name” link to return to the initial landing page

Updating your details

Screenshot of a GitHub repository page for [jpadfield-test/simple-mirador](#). The page shows code, issues, and repository details.

The repository has 1 branch and 2 tags. The main branch is 2 commits behind the [jpadfield:master](#) branch. There are 370 commits in total.

The repository details section includes:

- About:** An example clone of <https://github.com/jpadfield/simple-site>, to demonstrate the presentation of IIIF images. A small cog icon is highlighted with a red box.
- Code:** Buttons for Go to file, Add file, and Code dropdown.
- Readme:** Link to the README.md file.
- License:** Link to the GPL-3.0 License.
- Releases:** 2 tags, Create a new release.
- Packages:** No packages published, Publish your first package.
- Languages:** PHP 100.0%.

The README.md file contains the following content:

simple-mirador

This project is a simple copy of the [simple-site](#) repository. It has been set up to provide a dedicated example of using the system to view IIIF manifests within the IIIF Image viewer [Mirador](#).

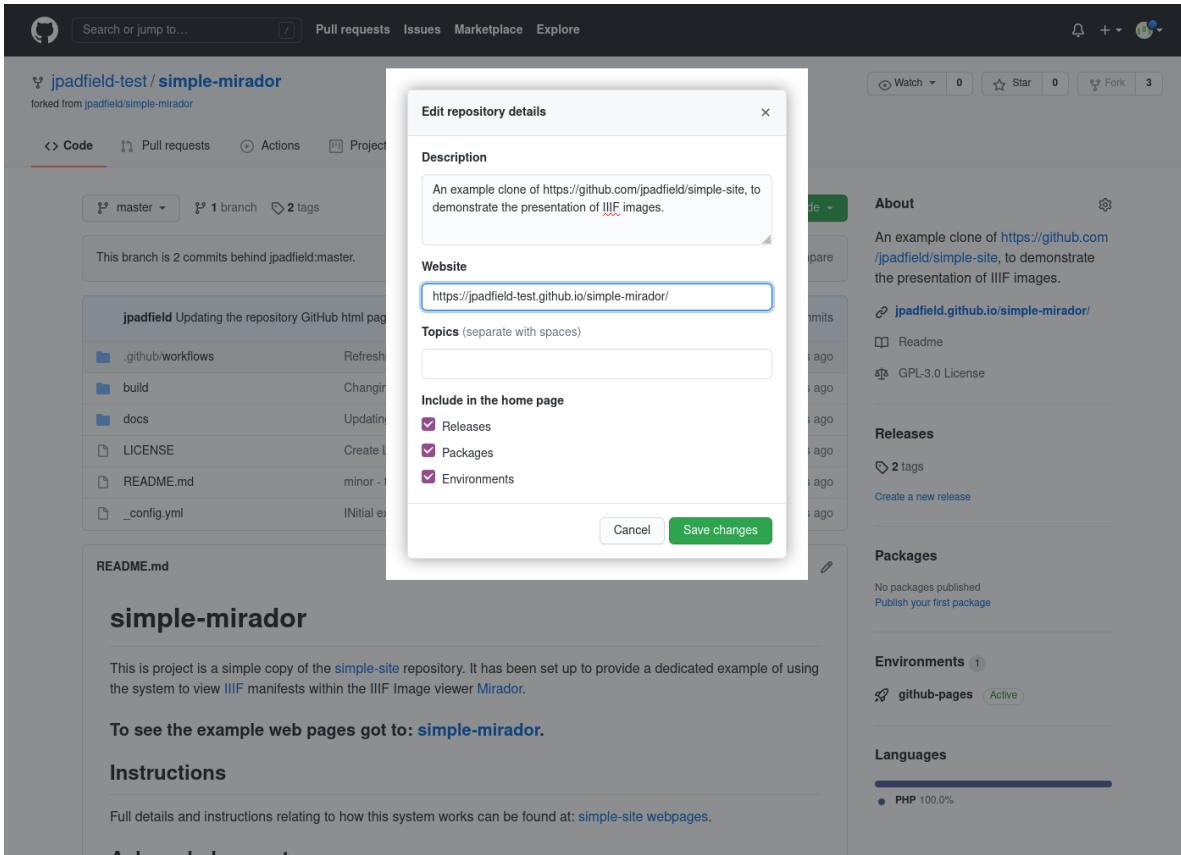
To see the example web pages go to: [simple-mirador](#).

Instructions

Full details and instructions relating to how this system works can be found at: [simple-site webpages](#).

- Click on the small cog icon to update the “about” details for you repository

Updating your details



The screenshot shows a GitHub repository page for `jpadfield-test / simple-mirador`. The repository has 1 branch and 2 tags. The main page shows a message from the owner: "jpadfield Updating the repository GitHub html page". The repository details modal is open, showing the following fields:

- Description:** An example clone of <https://github.com/jpadfield/simple-site>, to demonstrate the presentation of IIIF images.
- Website:** <https://jpadfield-test.github.io/simple-mirador/>
- Topics:** (separate with spaces) (empty)

Below the modal, the repository page shows the updated website URL in the "About" section:

About
An example clone of <https://github.com/jpadfield/simple-site>, to demonstrate the presentation of IIIF images.
jpadfield-test.github.io/simple-mirador/

- You can update the description if you need to
- Do update the “Website” link with the URL to your own GitHub pages URL that you noted before

Have a look at the copied website

The screenshot shows a GitHub repository page for [jpadfield-test/simple-mirador](#). The repository has 374 commits and was last updated 3 hours ago. The README.md file contains instructions and a link to the copied website. The 'About' section describes it as an example clone of [https://github.com/jpadfield/simple-site](#). A red box highlights the website link: <https://jpadfield-test.github.io/simple-mirador/>.

Code

Code

master · 1 branch · 2 tags

This branch is 4 commits ahead, 2 commits behind jpadfield:master.

jpadfield-test Updating the repository GitHub html pages in the docs folder

429bbb1 3 hours ago 374 commits

.github/workflows Refreshing New Repo 11 months ago

build Update mirador-simple.txt 3 hours ago

docs Updating the repository GitHub html pages in the docs folder 3 hours ago

LICENSE Create LICENSE 12 months ago

README.md minor - typo 11 months ago

_config.yml Initial example set up 12 months ago

README.md

simple-mirador

This project is a simple copy of the [simple-site](#) repository. It has been set up to provide a dedicated example of using the system to view IIIF manifests within the IIIF Image viewer Mirador.

To see the example web pages got to: [simple-mirador](#).

Instructions

Full details and instructions relating to how this system works can be found at: [simple-site webpages](#).

About

An example clone of [https://github.com/jpadfield/simple-site](#), to demonstrate the presentation of IIIF images.

[jpadfield-test.github.io/simple-mirador...](https://jpadfield-test.github.io/simple-mirador/)

Readme

GPL-3.0 License

Releases

2 tags

Create a new release

Packages

No packages published

Publish your first package

Environments 1

github-pages Active

Languages

PHP 100.0%

- Click on the website link to view the existing pages that have been copied with the repository

Have a look at the copied website

 Home Instructions Examples Further Examples Curtain Viewer Demo 

National Gallery - Simple Mirador Example

This project is based on a simple copy of the [simple-site](#) repository. It has been set up to provide a dedicated example of using the system to view IIIF manifests within the IIIF Image viewer [Mirador](#).

Instructions

Full details and instructions relating to how this system works can be found in the [simple-site](#) project webpages.

Four example pages have been provided, to demonstrate the presentation of IIIF resources using this system.

[Standard Example](#)

[Simple Example](#)

[Simple Text Example](#)

[Complex Example](#)



Hans Holbein the Younger, Jean de Dinteville and Georges de Selve ('The Ambassadors') © The National Gallery, London. Bought, 1890. This image is licensed under [CC-BY-NC-ND 4.0](#), presented via a IIIF server.



- Once you have explored the site go back to the GitHub repository landing page

Beginning to edit your website

The screenshot shows a GitHub repository page for [jpadfield-test/simple-mirador](#). The 'Code' tab is active. A red box highlights the 'build' folder in the commit list. The commit list includes:

- jpadfield-test Updating the repository GitHub html pages in the docs folder
- .github/workflows Refreshing New Repo
- build Update mirador-simple.txt
- docs Updating the repository GitHub html pages in the docs folder
- LICENSE Create LICENSE
- README.md minor - typo
- _config.yml Initial example set up

On the right side of the page, there are sections for 'About', 'Releases', 'Packages', 'Environments', and 'Languages'.

- The “build” folder includes all of the files used to create your website
- Click on the build folder link to list all of the files

Beginning to edit your website

Search or jump to... Pull requests Issues Marketplace Explore

jpadfield-test / simple-mirador forked from jpadfield/simple-mirador

Code Pull requests Actions Projects Wiki Security Insights Settings

master simple-mirador / build /

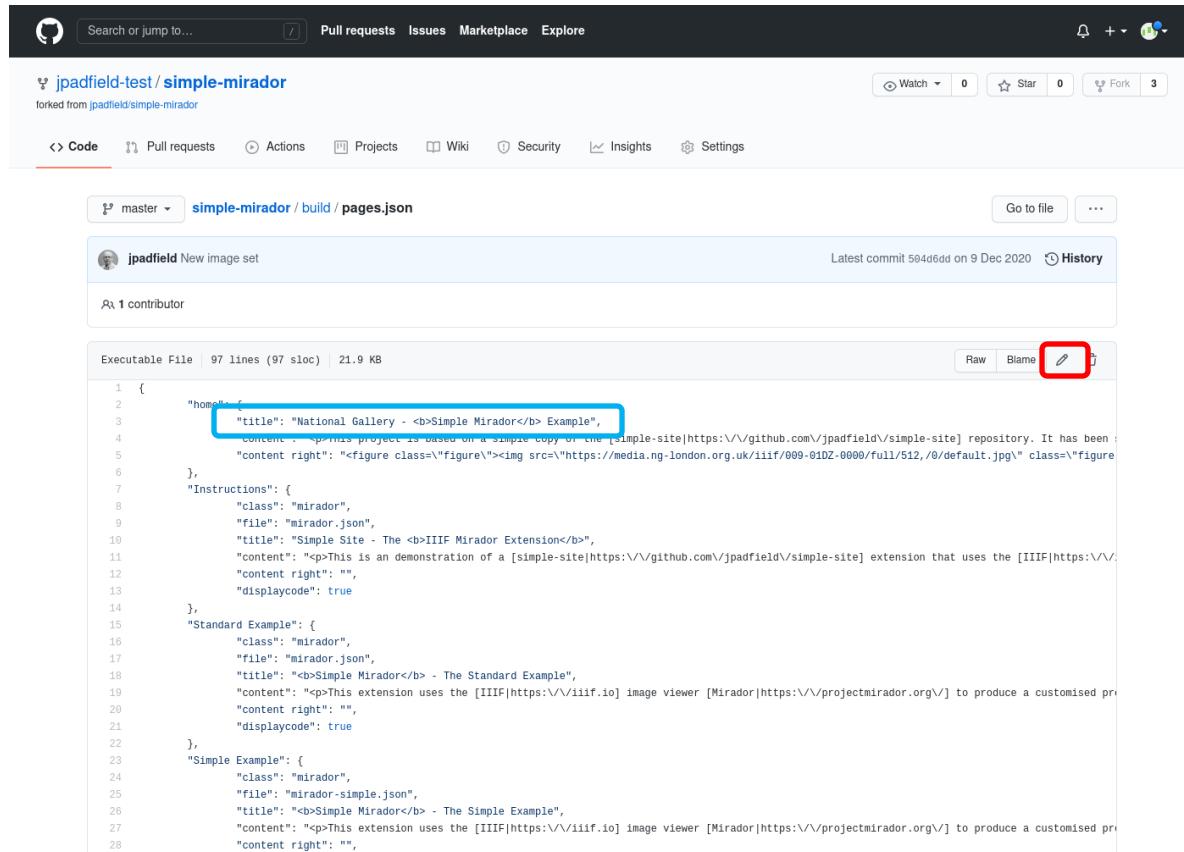
This branch is 2 commits behind jpadfield:master.

jpadfield Changing to full v3.0.0 99b8de2 on 19 Jan History

File	Description	Time Ago
extensions	Changing to full v3.0.0	2 months ago
build.php	Checking html	9 months ago
curtain-example-01.json	New image set	3 months ago
haywain.json	New image set	3 months ago
mirador-complex.json	Updating from Mirador 2.7.2 to Mirador 3.0.0beta8	10 months ago
mirador-example01.json	Updating from Mirador 2.7.2 to Mirador 3.0.0beta8	10 months ago
mirador-example02.json	Adding new Gossaert example	10 months ago
mirador-example03.json	New image set	3 months ago
mirador-simple.json	Updating from Mirador 2.7.2 to Mirador 3.0.0beta8	10 months ago
mirador-simple.txt	Rename mirador_simple.txt to mirador-simple.txt	11 months ago
mirador.json	Updating from Mirador 2.7.2 to Mirador 3.0.0beta8	10 months ago
pages.json	New image set	3 months ago
site.json	Checking html	9 months ago

- The “`pages.json`” file controls the main page content
- Click on the “`pages.json`” file link to see the contents of the file.

Beginning to edit your website

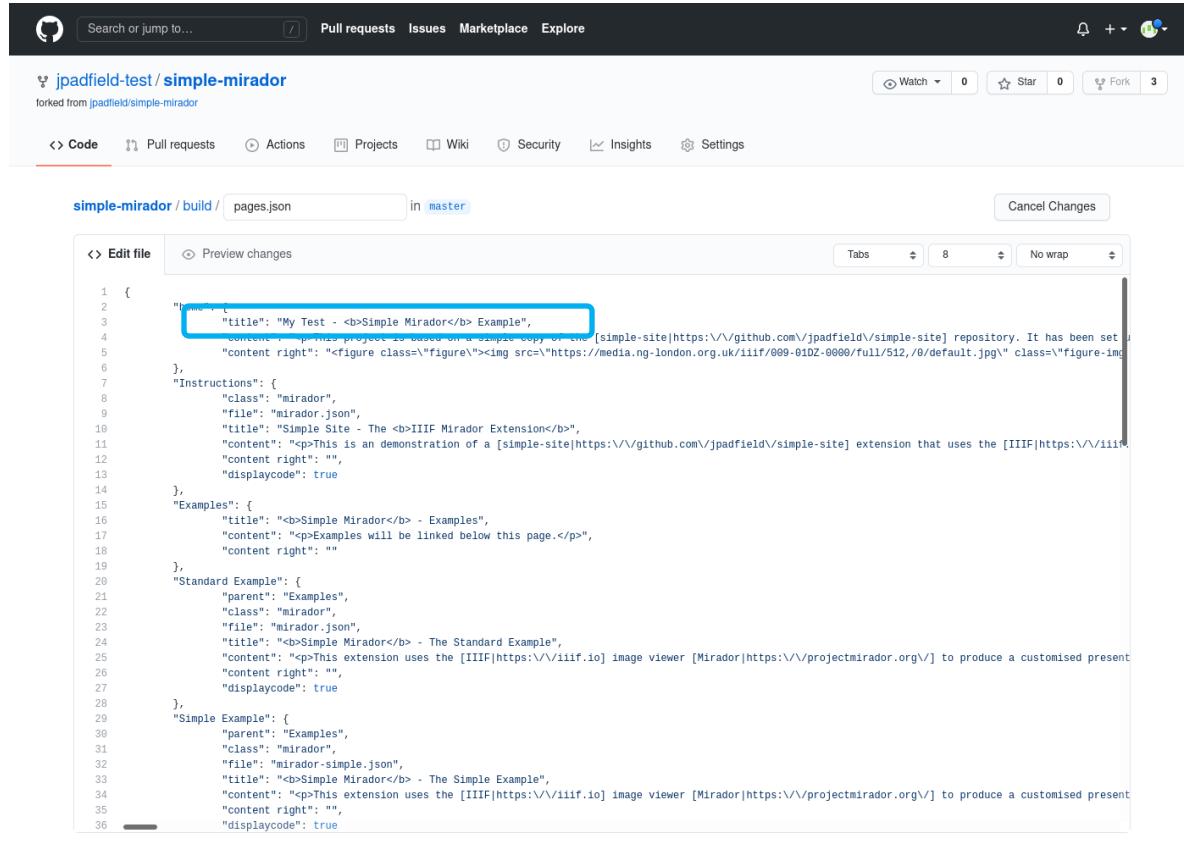


A screenshot of a GitHub repository page for `simple-mirador`. The user is viewing the `simple-mirador / build / pages.json` file. The file content is as follows:

```
1 {  
2   "home": {  
3     "title": "National Gallery - <b>Simple Mirador</b> Example",  
4     "content": "<p>This project is based on a simple copy of the [<a href='https://github.com/jpadfield/simple-site'>simple-site</a>] repository. It has been :  
5     "content right": "<figure class='<img src='https://media.ng-london.org.uk/iiif/009-01DZ-0000/full/512,/0/default.jpg'>'</>"  
6   },  
7   "Instructions": {  
8     "class": "mirador",  
9     "file": "mirador.json",  
10    "title": "Simple Site - The <b>IIIF Mirador Extension</b>",  
11    "content": "<p>This is a demonstration of a [<a href='https://github.com/jpadfield/simple-site'>simple-site</a>] extension that uses the [<a href='https://iiif.io'>IIIF</a>]</p>  
12    "content right": "",  
13    "displaycode": true  
14  },  
15  "Standard Example": {  
16    "class": "mirador",  
17    "file": "mirador.json",  
18    "title": "<b>Simple Mirador</b> - The Standard Example",  
19    "content": "<p>This extension uses the [<a href='https://iiif.io'>IIIF</a>] image viewer [<a href='https://projectmirador.org'>Mirador</a>] to produce a customised pro  
20    "content right": "",  
21    "displaycode": true  
22  },  
23  "Simple Example": {  
24    "class": "mirador",  
25    "file": "mirador-simple.json",  
26    "title": "<b>Simple Mirador</b> - The Simple Example",  
27    "content": "<p>This extension uses the [<a href='https://iiif.io'>IIIF</a>] image viewer [<a href='https://projectmirador.org'>Mirador</a>] to produce a customised pro  
28    "content right": ""  
}
```

- Here you can view the file contents
- Click on the small pen/pencil “edit” icon to open the text editor.
- We are going to edit the “title” of the “home” page

Beginning to edit your website



A screenshot of a GitHub repository page for `jpadfield-test/simple-mirador`. The user is editing the `simple-mirador / build / pages.json` file in the `master` branch. The code editor shows a JSON object with various sections like `title`, `Instructions`, `Examples`, `Standard Example`, and `Simple Example`. A specific line of code, `"title": "My Test - <>Simple Mirador Example",`, is highlighted with a blue box. The GitHub interface includes a header with search, pull requests, issues, marketplace, and explore links, and a sidebar with code, pull requests, actions, projects, wiki, security, insights, and settings.

```
1 {
2   "title": "<b>My Test - <>Simple Mirador</b> Example",
3   "content": "<p>This project is based on a simple copy of the [simple-site|https://github.com/jpadfield/simple-site] repository. It has been set up to demonstrate how to extend the Simple Mirador extension with your own content.</p>",
4   "content right": "<figure class='figure'><img src='https://media.ng-london.org.uk/iif/009-01DZ-0000/full/512,/0/default.jpg' class='figure-img' alt='Placeholder image for the example extension.'/></figure>The image is a placeholder for the example extension, showing a dark background with a small white logo in the center.",5 },
6   "Instructions": {
7     "class": "mirador",
8     "file": "mirador.json",
9     "title": "Simple Site - The <b>IIIF Mirador Extension</b>",
10    "content": "<p>This is a demonstration of a [simple-site|https://github.com/jpadfield/simple-site] extension that uses the [IIIF|https://iiif.io] image viewer [Mirador|https://projectmirador.org/] to produce a customised presentation of the content in the Simple Site project.</p>The content is displayed in a standard browser window, showing a dark background with a small white logo in the center.",11    "content right": "",
12    "displaycode": true
13  },
14  "Examples": {
15    "title": "<b>Simple Mirador</b> - Examples",
16    "content": "<p>Examples will be linked below this page.</p>The content is displayed in a standard browser window, showing a dark background with a small white logo in the center.",17    "content right": ""
18  },
19  "Standard Example": {
20    "parent": "Examples",
21    "class": "mirador",
22    "file": "mirador.json",
23    "title": "<b>Simple Mirador</b> - The Standard Example",
24    "content": "<p>This extension uses the [IIIF|https://iiif.io] image viewer [Mirador|https://projectmirador.org/] to produce a customised presentation of the content in the Simple Site project.</p>The content is displayed in a standard browser window, showing a dark background with a small white logo in the center.",25    "content right": "",
26    "displaycode": true
27  },
28  "Simple Example": {
29    "parent": "Examples",
30    "class": "mirador",
31    "file": "mirador-simple.json",
32    "title": "<b>Simple Mirador</b> - The Simple Example",
33    "content": "<p>This extension uses the [IIIF|https://iiif.io] image viewer [Mirador|https://projectmirador.org/] to produce a customised presentation of the content in the Simple Site project.</p>The content is displayed in a standard browser window, showing a dark background with a small white logo in the center.",34    "content right": "",
35    "displaycode": true
36 }
```

- Here the “title” of the “home” page has been change to include “My Test”
- Scroll down to the bottom of the page to commit the changes

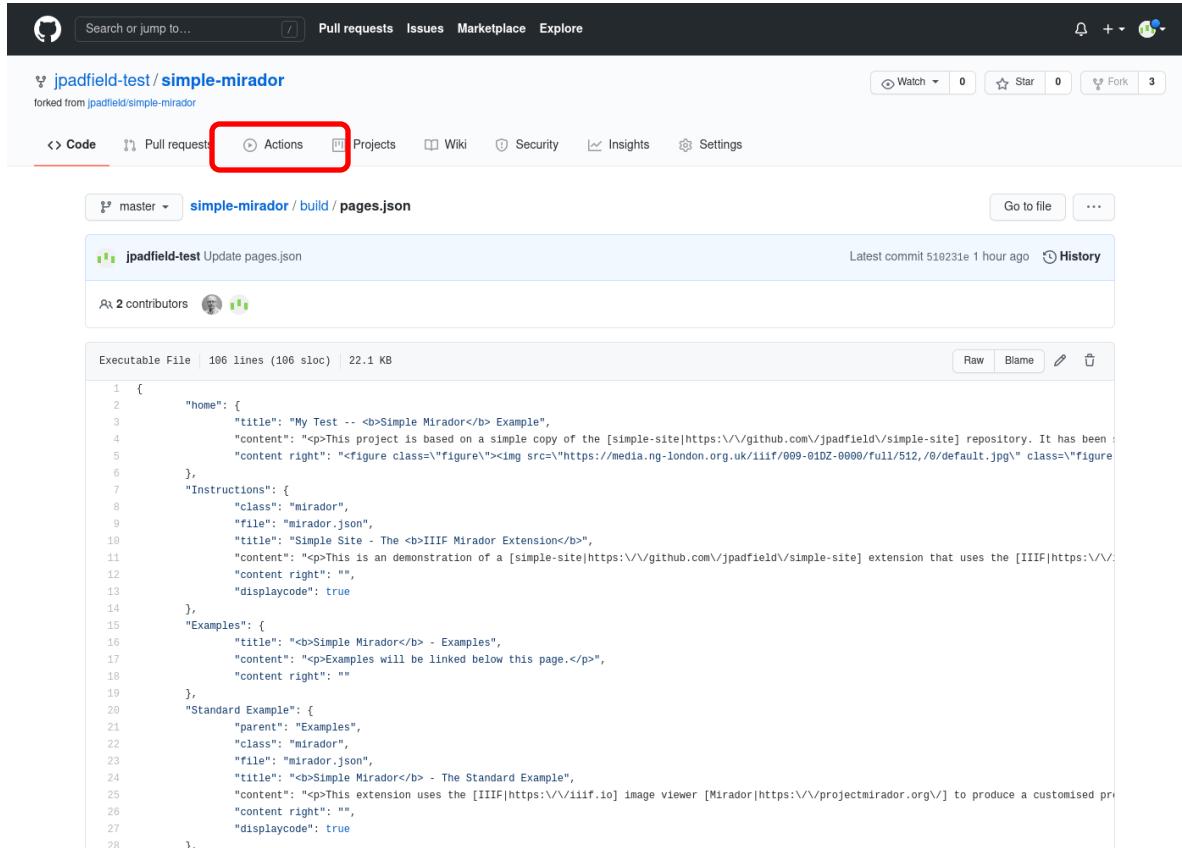
Beginning to edit your website

A screenshot of a GitHub commit changes dialog box. At the top, there is a code editor showing JSON configuration for a website extension. Below the code editor is a form with fields for 'Update pages.json' and an optional 'extended description'. At the bottom, there are two radio button options: one selected ('Commit directly to the master branch') and one unselected ('Create a new branch for this commit and start a pull request'). A large green 'Commit changes' button is at the bottom left, with a red box drawn around it to indicate it is the target of the first bullet point.

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- Click on the “Commit changes” button to save your changes

Checking the GitHub Actions



The screenshot shows a GitHub repository page for `jpadfield-test/simple-mirador`. The Actions tab is highlighted with a red box. The repository has 0 stars and 3 forks. The code editor shows a file named `pages.json` with the following content:

```
1  {
2      "home": {
3          "title": "My Test -- <b>Simple Mirador</b> Example",
4          "content": "<p>This project is based on a simple copy of the [simple-site|https://github.com/jpadfield/simple-site] repository. It has been extended with a few simple IIIF Mirador extensions to demonstrate how they can be used to build a simple website.</p>",
5          "content right": "<figure class='figure'><img src='https://media.ng-london.org.uk/iiif/009-0102-0000/full/512,/0/default.jpg' class='figure' alt='A small thumbnail image of a painting.'/></figure>"
6      },
7      "Instructions": {
8          "class": "mirador",
9          "file": "mirador.json",
10         "title": "Simple Site - The <b>IIIF Mirador Extension</b>",
11         "content": "<p>This is an demonstration of a [simple-site|https://github.com/jpadfield/simple-site] extension that uses the [IIIF|https://iiif.io] standard to provide a simple interface for viewing images.</p>",
12         "content right": "",
13         "displaycode": true
14     },
15     "Examples": {
16         "title": "<b>Simple Mirador</b> - Examples",
17         "content": "<p>Examples will be linked below this page.</p>",
18         "content right": ""
19     },
20     "Standard Example": {
21         "parent": "Examples",
22         "class": "mirador",
23         "file": "mirador.json",
24         "title": "<b>Simple Mirador</b> - The Standard Example",
25         "content": "<p>This extension uses the [IIIF|https://iiif.io] image viewer [Mirador|https://projectmirador.org/] to produce a customised presentation of the images in the site.</p>",
26         "content right": "",
27         "displaycode": true
28     }
},
```

- Saving a json file in the build folder automatically triggers a GitHub Action that will rebuild your website
- To check its progress click on the “Actions” tab

Checking the GitHub Actions

The screenshot shows the GitHub Actions page for the repository `jpadfield-test/simple-mirador`. The page has a dark theme. At the top, there are links for Pull requests, Issues, Marketplace, and Explore. Below that, the repository name is shown along with a forked from link. On the right, there are buttons for Watch, Star, and Fork. The main navigation bar includes Code, Pull requests, Actions (which is highlighted), Projects, Wiki, Security, Insights, and Settings.

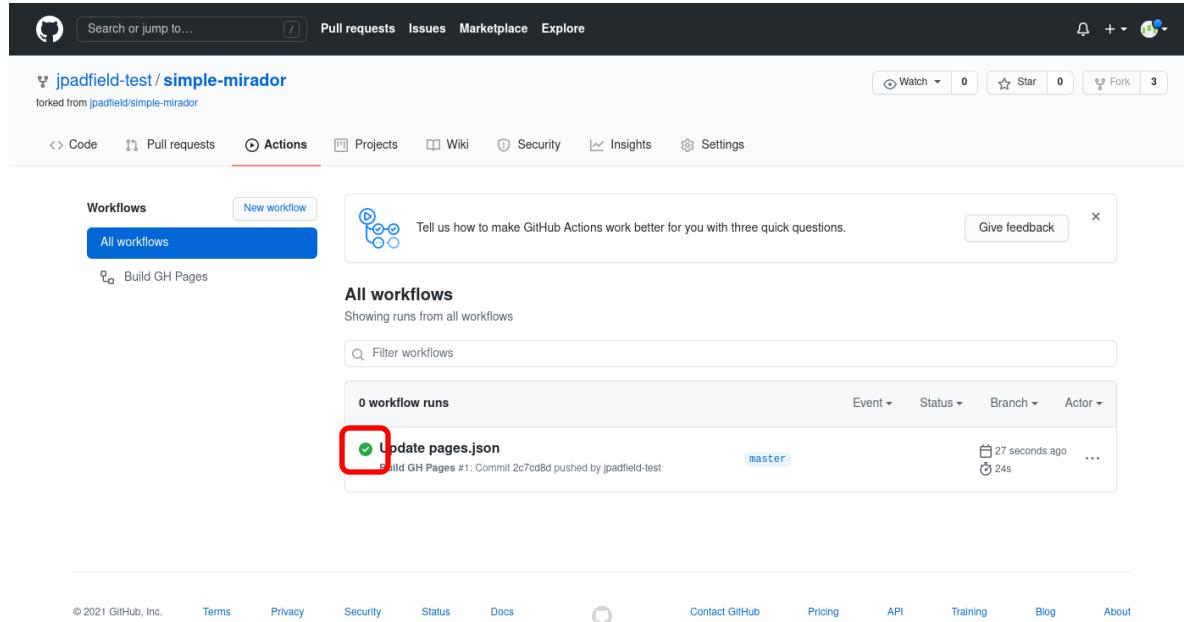
The Actions section is titled "Workflows" and shows a "New workflow" button. A callout box says "Tell us how to make GitHub Actions work better for you with three quick questions." Below this, there's a "Give feedback" button. The "All workflows" tab is selected, showing a "Build GH Pages" workflow. The "0 workflow runs" section lists one run:

- Update pages.json** (Event: master, Status: Queued, 10 seconds ago)

At the bottom of the page, there are links for Contact GitHub, Pricing, API, Training, Blog, and About, along with the GitHub logo.

- There may be a slight pause but a new “workflow” should appear on the Actions page.
- You can explore the workflow details, but they are not needed for this walk through

Checking the GitHub Actions



The screenshot shows the GitHub Actions interface for the repository `jpadfield-test/simple-mirador`. The 'Actions' tab is active. A workflow named 'Update pages.json' is listed, showing it completed successfully 27 seconds ago. A red box highlights the green checkmark icon next to the workflow name.

- Once complete a green highlighted tick will appear next to the workflow
- You will be able to see the results of your edit by returning to your live website and refreshing the page
- Please note that there can be a short delay, of up to a few minutes, before your webpages are updated
- If this is the case just wait a few minutes and refresh the page again

Updated Title

Home Instructions Examples Further Examples Curtain Viewer Demo GitHub

My Test - Simple Mirador Example

This project is based on a simple copy of the [simple-site](#) repository. It has been set up to provide a dedicated example of using the system to view IIIF manifests within the IIIF Image viewer [Mirador](#).

Instructions

Full details and instructions relating to how this system works can be found in the [simple-site](#) project webpages.

Four example pages have been provided, to demonstrate the presentation of IIIF resources using this system.

[Standard Example](#) [Simple Example](#) [Simple Text Example](#) [Complex Example](#)

Acknowledgement

This specific project was prepared and tested as part of:

The AHRC Funded [IIIF - TANC](#) project

  Arts and Humanities Research Council |  TOWARDS A NATIONAL COLLECTION

 Hans Holbein the Younger, Jean de Dinteville and Georges de Selve ('The Ambassadors') © The National Gallery, London. Bought, 1890. This image is licensed under [CC-BY-NC-ND 4.0](#), presented via a IIIF server.



- This is a small change, but all of the content of the page and the other pages can be changed by editing the pages.json file
- Next click on the “Simple Text Example” to view one of the IIIF viewer pages

Simple Text Example

 Home Instructions Examples ▾ Further Examples ▾ Curtain Viewer Demo 

The Viewer



- [1] IIIF manifests are simply a structured list of web based images resources that can be viewed in a IIIF compliant viewer, for more details see <https://iiif.io/api/presentation/2.1/#table-of-contents>

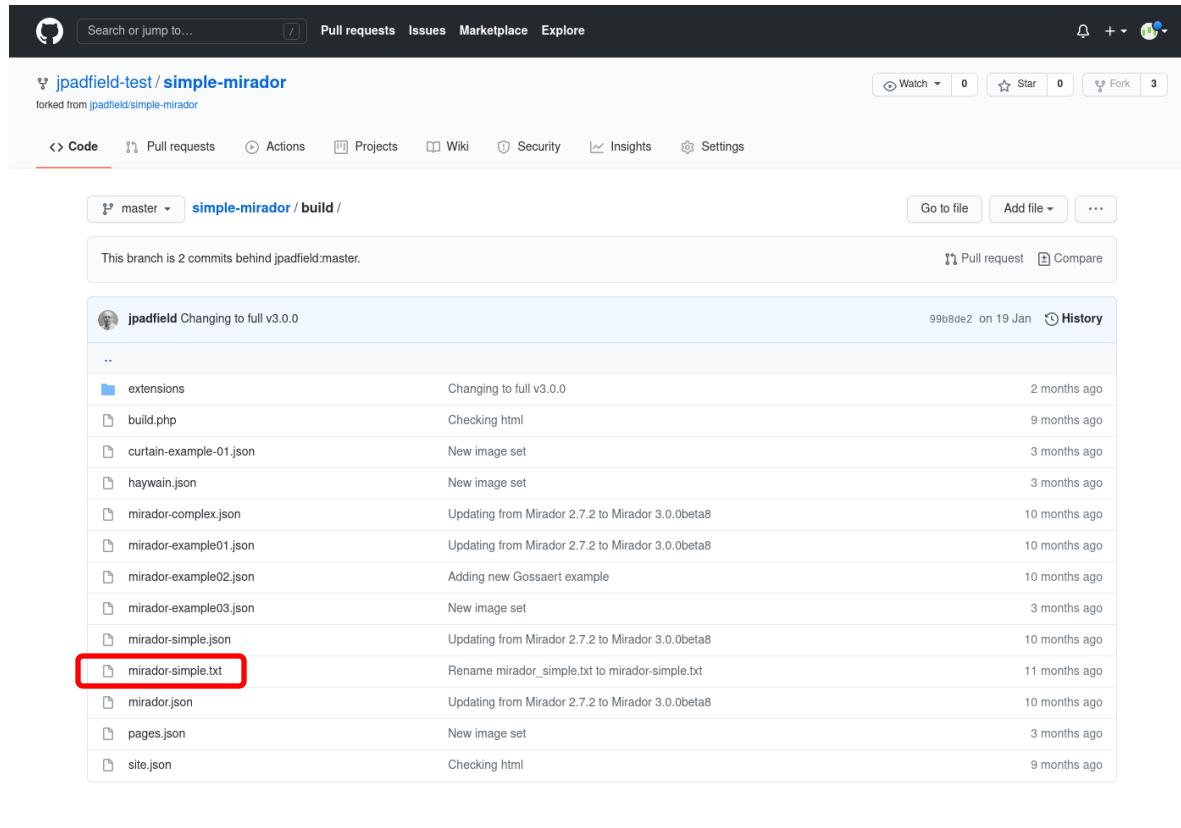
The Mirador TXT File

```
https://manifests.brighthart.yale.edu/manifest/34
https://iiif.harvardartmuseums.org/manifests/object/299843
https://media.nga.gov/public/manifests/nga_highlights.json
```

The complete mirador JSON file used to define the manifests and images presented in this example.

Demo JSON Object

Adding in a new IIIF manifest



A screenshot of a GitHub repository page for 'jpadfield-test / simple-mirador'. The repository has 3 forks. The 'Code' tab is selected, showing the 'simple-mirador / build /' branch. A message indicates it is 2 commits behind 'jpadfield:master'. Below is a list of commits:

- jpadfield Changing to full v3.0.0 (99b8de2, 19 Jan, History)
- extensions Changing to full v3.0.0 (2 months ago)
- build.php Checking html (9 months ago)
- curtain-example-01.json New image set (3 months ago)
- haywain.json New image set (3 months ago)
- mirador-complex.json Updating from Mirador 2.7.2 to Mirador 3.0.0beta8 (10 months ago)
- mirador-example01.json Updating from Mirador 2.7.2 to Mirador 3.0.0beta8 (10 months ago)
- mirador-example02.json Adding new Gossaert example (10 months ago)
- mirador-example03.json New image set (3 months ago)
- mirador-simple.json Updating from Mirador 2.7.2 to Mirador 3.0.0beta8 (10 months ago)
- mirador-simple.txt** Rename mirador_simple.txt to mirador-simple.txt (11 months ago) mirador-simple.txt
- mirador.json Updating from Mirador 2.7.2 to Mirador 3.0.0beta8 (10 months ago)
- pages.json New image set (3 months ago)
- site.json Checking html (9 months ago)

- Return to main GitHub page for your repository and then select the “build” folder again
- Next open up the “mirador-simple.txt” file

Adding in a new IIIF manifest

The screenshot shows a GitHub repository page for 'jpadfield-test/simple-mirador'. The file 'mirador-simple.txt' is displayed, containing three lines of URLs:

```
1 https://manifests.brithshart.yale.edu/manifest/34
2 https://iiif.harvardartmuseums.org/manifests/object/299843
3 https://media.nga.gov/public/manifests/nga_highlights.json
```

A red box highlights the first two URLs, and a red circle highlights the edit icon (pencil) in the top right corner of the code viewer.

- Here you can view the file contents
- Click on the small pen/pencil “edit” icon to open the text editor.
- We are going to add an additional IIIF manifest to the start of the file

Adding in a new IIIF manifest

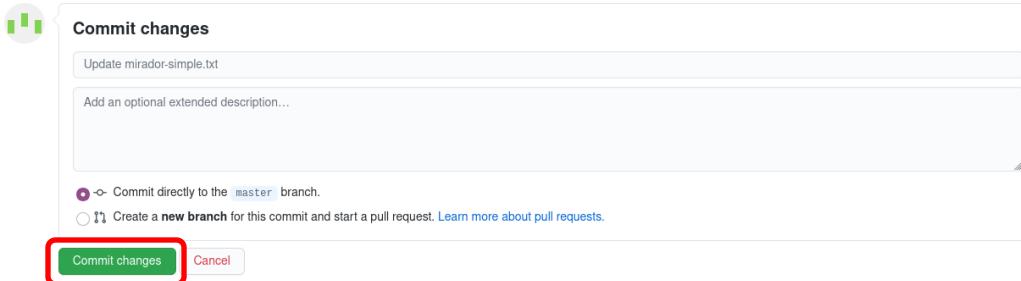
The screenshot shows a GitHub repository page for 'simple-mirador'. In the 'Code' tab, a file named 'mirador-simple.txt' is open. The file contains the following text:

```
1 https://data.ng-london.org.uk/0FNR-0001-0000-0000.iiif
2 https://www.ng-london.org.uk/api/manifests/0FNR-0001-0000-0000
3 https://iiif.harvardartmuseums.org/manifests/object/299843
4 https://media.nga.gov/public/manifests/nga_highlights.json
5
```

The first line, 'https://data.ng-london.org.uk/0FNR-0001-0000-0000.iiif', is highlighted with a blue box.

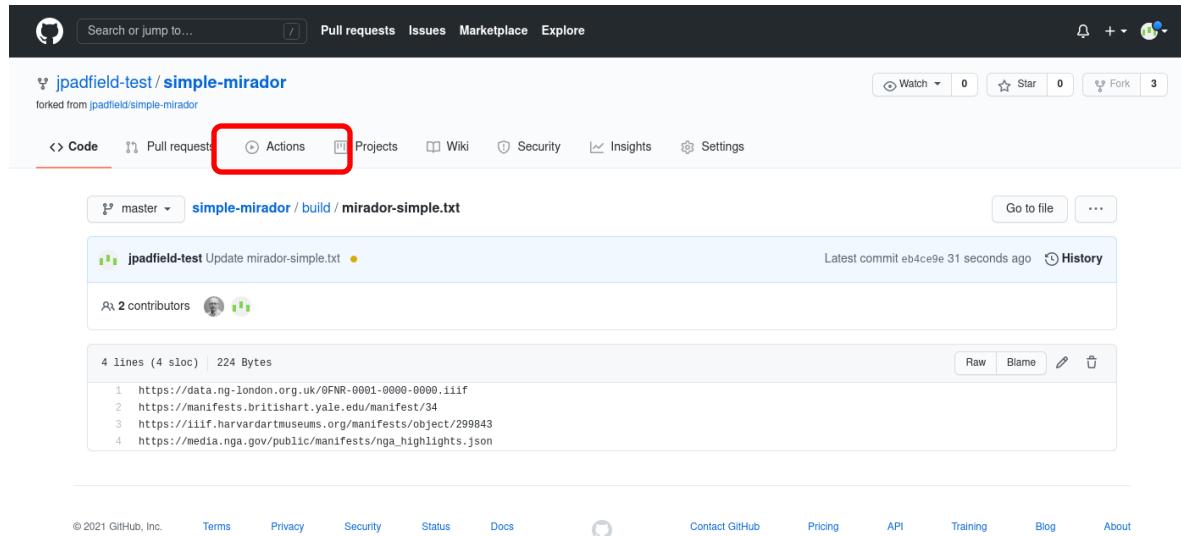
- An NG IIIF manifest has been added to the start of the file
- With these simple text lists the first manifest will be loaded into the IIIF viewer first, but the others are all loaded behind the scenes and can be selected as required

Adding in a new IIIF manifest



- Scroll down and click on the “Commit changes” button to save your changes

Checking the GitHub Actions Again



A screenshot of a GitHub repository page for `jpadfield-test/simple-mirador`. The Actions tab is highlighted with a red box. The page shows a single commit from `jpadfield-test` titled "Update mirador-simple.txt". The commit message contains a link to a GitHub Action log. The log shows four lines of code (4 sloc) totaling 224 Bytes, with URLs pointing to various IIIF manifest and JSON files.

```
1 https://data.ng-london.org.uk/0FNR-0001-0000-0000.iiif
2 https://manifests.britishart.yale.edu/manifest/34
3 https://iiif.harvardartmuseums.org/manifests/object/299843
4 https://media.nga.gov/public/manifests/nga_highlights.json
```

- Saving a txt file in the build folder also automatically triggers a GitHub Action that will rebuild your website
- To check its progress click on the “Actions” tab

Checking the GitHub Actions Again

Search or jump to... Pull requests Issues Marketplace Explore

jpadfield-test / simple-mirador forked from [jpadfield/simple-mirador](#)

Watch 0 Star 0 Fork 3

Code Pull requests Actions Projects Wiki Security Insights Settings

Workflows New workflow All workflows Build GH Pages

Tell us how to make GitHub Actions work better for you with three quick questions. Give feedback

All workflows Showing runs from all workflows Filter workflows

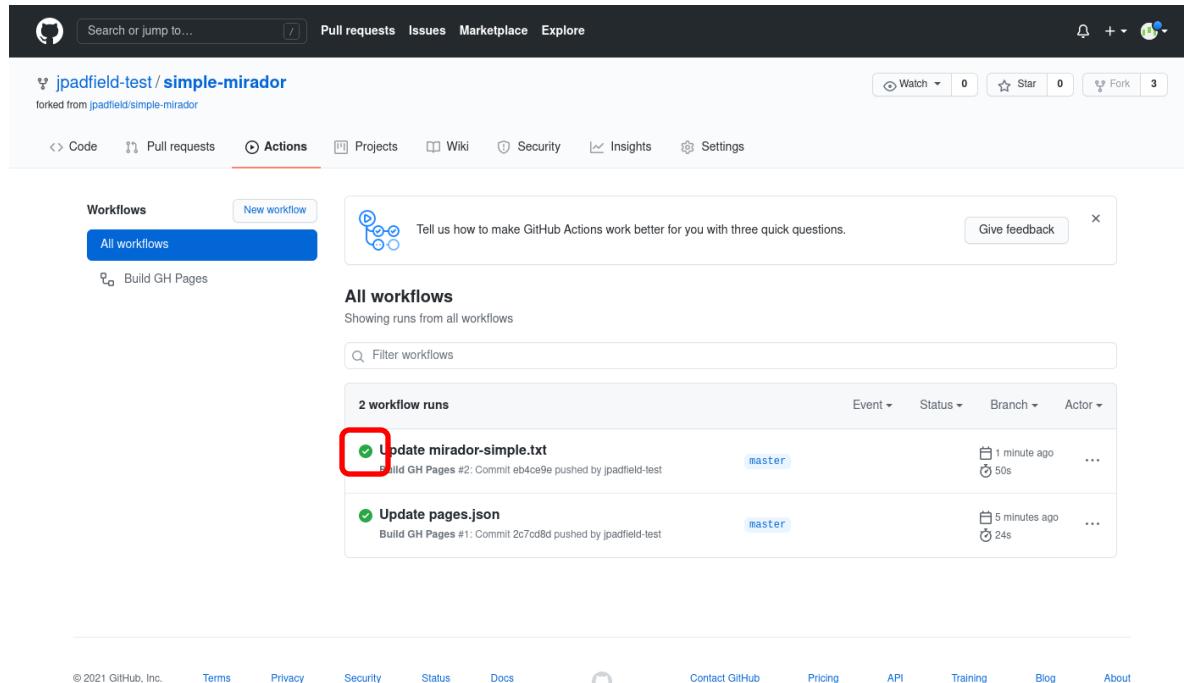
2 workflow runs Event Status Branch Actor

Workflow	Event	Status	Branch	Actor
Update mirador-simple.txt	Build GH Pages #2: Commit eb4ce9e pushed by jpadfield-test	master	44 seconds ago In progress	...
Update pages.json	Build GH Pages #1: Commit 2c7cd8d pushed by jpadfield-test	master	5 minutes ago 24s	...

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- There may be a slight pause but a new “workflow” should appear on the Actions page.
- You can explore the workflow details, but they are not needed for this walk through

Checking the GitHub Actions Again



The screenshot shows the GitHub Actions interface for the repository `jpadfield-test/simple-mirador`. The 'Actions' tab is active. Under the 'All workflows' section, there are two workflow runs listed:

- Update mirador-simple.txt**: Status: master, Last run 1 minute ago (50s). This run is highlighted with a red box around the green checkmark icon.
- Update pages.json**: Status: master, Last run 5 minutes ago (24s).

At the bottom of the page, there are links for GitHub, Inc., Terms, Privacy, Security, Status, Docs, Contact GitHub, Pricing, API, Training, Blog, and About.

- Once complete a green highlighted tick will appear next to the workflow
- You will be able to see the results of your edit by returning to your live website and refreshing the page
- Please note that there can be a short delay, of up to a few minutes, before your webpages are updated
- If this is the case just wait a few minutes and refresh the page again

Updated Simple Text IIIF Example

 Home Instructions Examples ▾ Further Examples ▾ Curtain Viewer Demo 

My Test - Simple Mirador Example

This project is based on a simple copy of the [simple-site](#) repository. It has been set up to provide a dedicated example of using the system to view IIIF manifests within the IIIF Image viewer [Mirador](#).

Instructions

Full details and instructions relating to how this system works can be found in the [simple-site](#) project webpages.

Four example pages have been provided, to demonstrate the presentation of IIIF resources using this system.

[Standard Example](#)

[Simple Example](#)

[Simple Text Example](#)

[Complex Example](#)

Acknowledgement

This specific project was prepared and tested as part of:

The AHRC Funded [IIIF - TANC](#) project



Hans Holbein the Younger, Jean de Dinteville and Georges de Selve ('The Ambassadors') © The National Gallery, London. Bought, 1890. This image is licensed under [CC-BY-NC-ND 4.0](#), presented via a IIIF server.



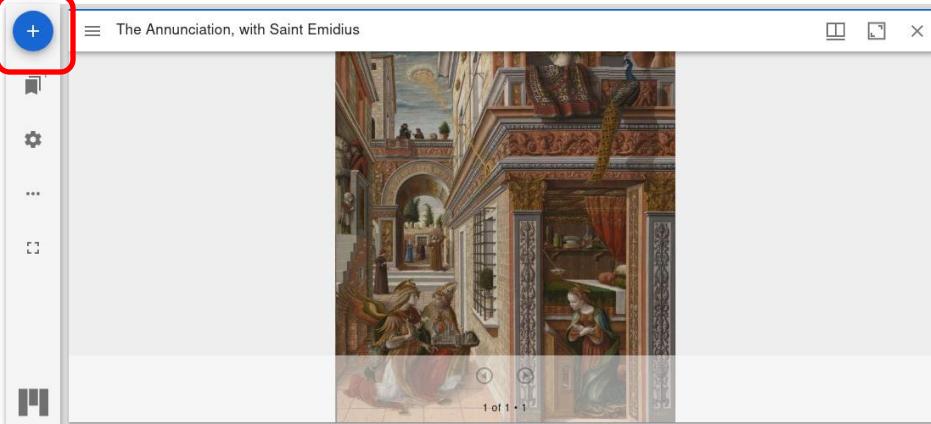
Updated Simple Text IIIF Example

 Home Instructions Examples ▾ Further Examples ▾ Curtain Viewer Demo  GitHub

Summary

This very simple example page has been created using only a simple text list of IIIF manifests, for more information see [here](#).

The Viewer



- [1] IIIF manifests are simply a structured list of web based images resources that can be viewed in a IIIF compliant viewer, for more details see <https://iiif.io/api/presentation/2.1/#table-of-contents>

The Mirador TXT File

```
https://data.ng-london.org.uk/0FNR-0001-0000-0000.iiif
https://manifests.britishart.yale.edu/manifest/34
https://iiif.harvardartmuseums.org/manifests/object/299843
https://media.nga.gov/public/manifests/nga_highlights.json
```

- The default image has now been changed to the first image included within new first manifest listed in the text file
- But all of the other manifest and included images are all still accessible and can be loaded in using the Mirador 3 controls
- Click on the blue button with the white cross

Updated Simple Text IIIF Example

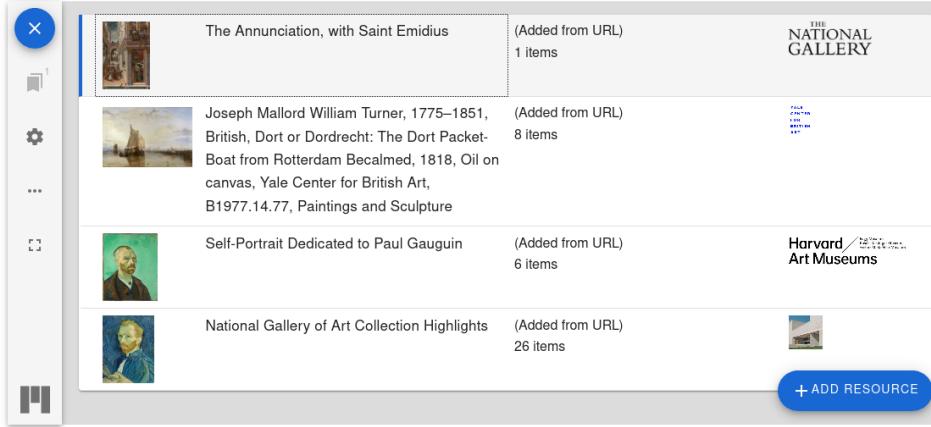
 Home Instructions Examples ▾ Further Examples ▾ Curtain Viewer Demo  GitHub

For more information about the simple-site project and details about how this example work please see the [simple-site webpages](#).

Summary

This very simple example page has been created using only a simple text list of IIIF manifests, for more information see [here](#).

The Viewer



The screenshot shows a IIIF compliant viewer interface. On the left is a sidebar with icons for close, refresh, settings, and more. The main area displays four items:

- The Annunciation, with Saint Emidius** (Added from URL)
1 items

- Joseph Mallord William Turner, 1775–1851, British, Dort or Dordrecht: The Dort Packet-Boat from Rotterdam Be calmed, 1818, Oil on canvas, Yale Center for British Art, B1977.14.77, Paintings and Sculpture** (Added from URL)
8 items

- Self-Portrait Dedicated to Paul Gauguin** (Added from URL)
6 items

- National Gallery of Art Collection Highlights** (Added from URL)
26 items


A blue button at the bottom right says "+ ADD RESOURCE".

- [1] IIIF manifests are simply a structured list of web based images resources that can be viewed in a IIIF compliant viewer, for more details see <https://iiif.io/api/presentation/2.1/#table-of-contents>

The Mirador TXT File

```
https://data.ng-london.org.uk/0FNR-0001-0000-0000.iiif
https://manifests.britishart.yale.edu/manifest/34
https://iiif.harvardartmuseums.org/manifests/object/299843
```

- Additional image windows can be opened up, including duplicates, by simply clicking on the row in the list offered

Updated Simple Text IIIF Example

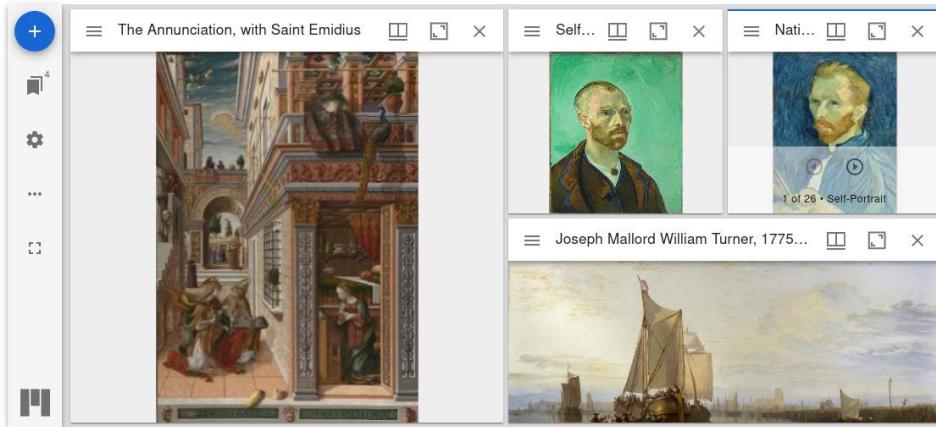
 Home Instructions Examples ▾ Further Examples ▾ Curtain Viewer Demo 

For more information about the simple-site project and details about how this example work please see the [simple-site webpages](#).

Summary

This very simple example page has been created using only a simple text list of IIIF manifests, for more information see [here](#).

The Viewer



- [1] IIIF manifests are simply a structured list of web based images resources that can be viewed in a IIIF compliant viewer, for more details see <https://iiif.io/api/presentation/2.1/#table-of-contents>

The Mirador TXT File

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https://iiif.harvardartmuseums.org/manifests/object/299843
```

- It is also possible to set the system up to load with a predefined number and arrangement of images
- But this goes beyond this simple walk through

Further Information

- Further details relating to the Simple-Site system as a whole, including some guidance for editing and working with JSON files can be found on the main Simple-Site website:
 - <https://jpadfield.github.io/simple-site/>
- Further details of working with the Mirador viewer and details of the more complex configurations can be found on the main Simple-Mirador website:
 - <https://jpadfield.github.io/simple-mirador/>



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Botanic Garden
Edinburgh

digitati



Stanford
LIBRARIES

SCIENCE
MUSEUM
GROUP

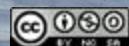
V&A
iiif

Showcasing the practical use of IIIF: Webinar #1 of '*Practical applications of IIIF as a building block towards a digital National Collection*'

19th March 2021

Joseph Padfield (NG)

Thank you



Lake Keitele, by Akseli Gallen-Kallela, 1905. NG6574.
Photo: Copyright © 2016–2021 The National Gallery