



KubeCon



CloudNativeCon

Europe 2022

WELCOME TO VALENCIA





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Europe 2022

Removing Language Barriers for Spanish-speaking Professionals

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'2

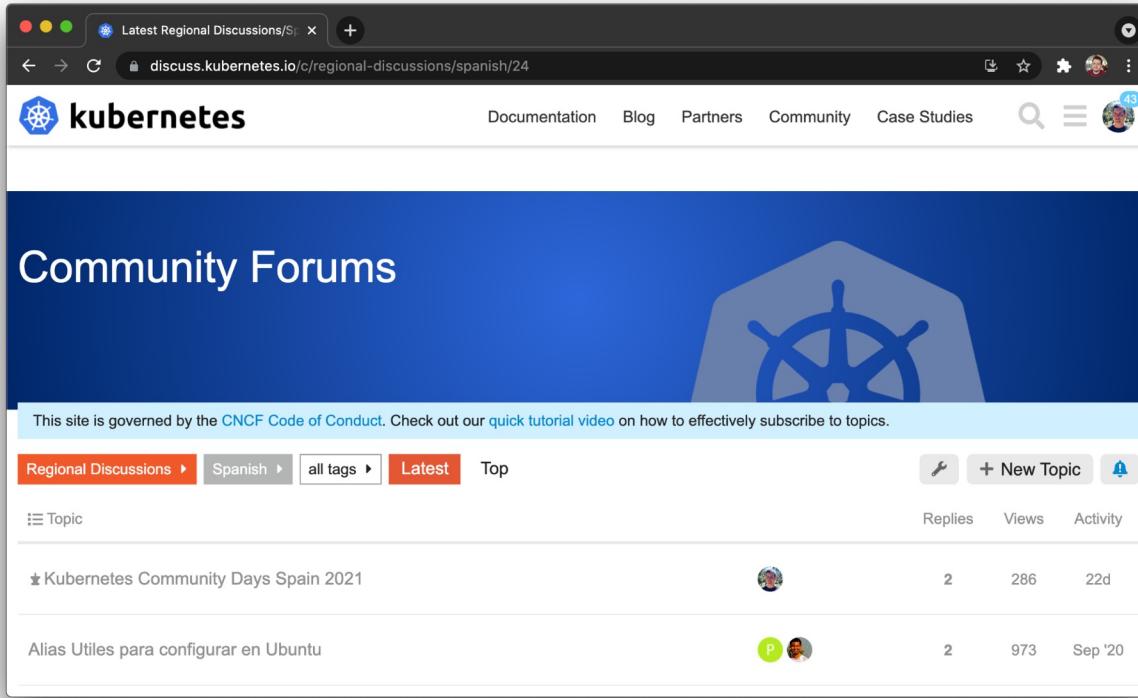
Contributing is Not only about code

It is about helping a community

Community resources

- <https://stackoverflow.com/search?q=kubernetes>
- <https://github.com/kubernetes/>
- <https://www.youtube.com/c/kubernetescommunity>
- <http://slack.kubernetes.io/>
- <https://www.kubernetes.dev/resources/calendar/>
- <https://discuss.kubernetes.io/>

<https://discuss.kubernetes.io/c/regional-discussions/spanish/24>



A screenshot of a web browser displaying the Kubernetes Community Forums. The URL in the address bar is <https://discuss.kubernetes.io/c/regional-discussions/spanish/24>. The page title is "Latest Regional Discussions/Spanish". The header includes the Kubernetes logo, navigation links for Documentation, Blog, Partners, Community, Case Studies, and a search bar. A user profile icon with a notification count of 43 is also present. The main content area is titled "Community Forums" and features a large blue background image with a steering wheel icon. A message at the bottom of the page states: "This site is governed by the CNCF Code of Conduct. Check out our [quick tutorial video](#) on how to effectively subscribe to topics." Below this, there are navigation buttons for "Regional Discussions", "Spanish", "all tags", "Latest" (which is highlighted in red), and "Top". On the right side, there are buttons for "+ New Topic" and a bell icon. The main content lists two topics:

Topic	Replies	Views	Activity
★ Kubernetes Community Days Spain 2021	2	286	22d
Alias Utiles para configurar en Ubuntu	2	973	Sep '20





<http://slack.kubernetes.io/>

#es-users

#kubernetes-docs-es

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Contribution resources



Governance

SIGs Special Interest Groups

Comprised of members from **multiple** companies and organizations, with a common purpose of advancing the project with respect to a **specific topic**

WGs Working Groups

Primarily used to facilitate topics of **discussion**

SIG lines

Committees

UGs User Groups

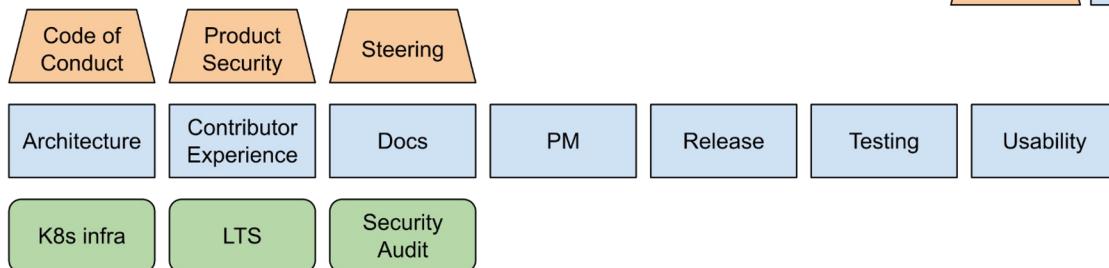
Centralized resource to facilitate communication and discovery of information related to the topic of the user group

Closed groups formed to discuss topics which require discretion

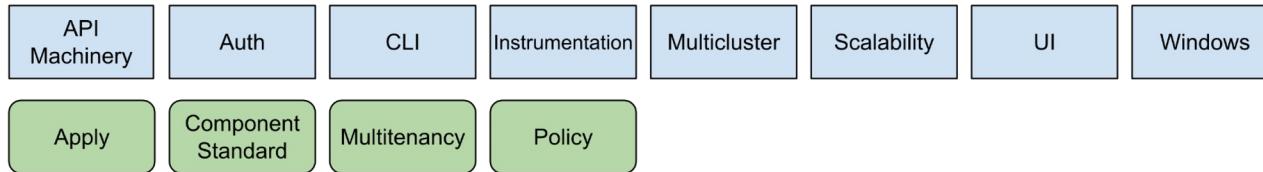


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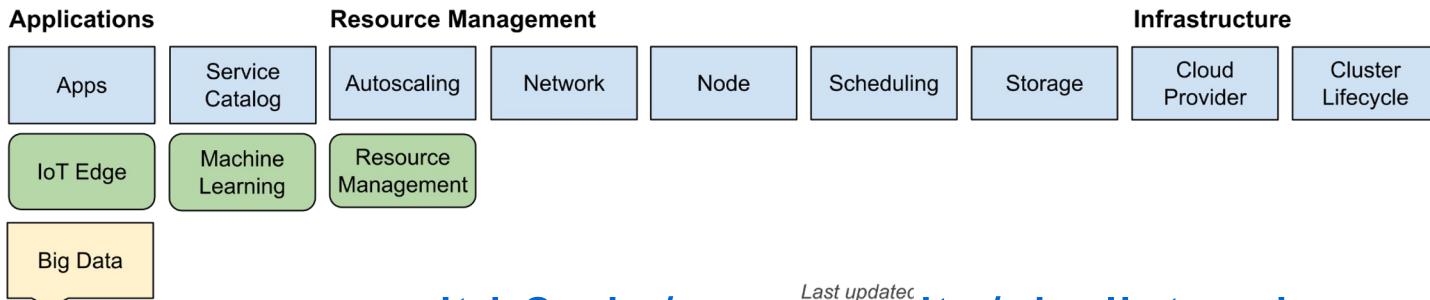
Project



Horizontal



Vertical

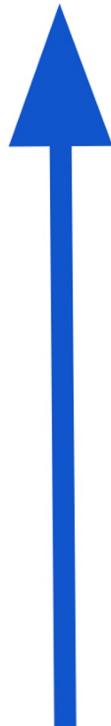


Last update

git.k8s.io/community/sig-list.md



Contributor Ladder



**Subproject
Owner**

Set priorities and approve proposals for subproject
Responsibility and leadership for entire repository/directory

Approver

Approve contributions for acceptance
Highly experienced reviewer and contributor in subproject

Reviewer

History of reviewing; reviews frequently
Authorship in subproject

Member

Active contributor to the project
Sponsored by two Reviewers

Non-member Contributors

<https://www.kubernetes.dev/docs/guide/non-code-contributions/>

<https://discuss.kubernetes.io/c/contributors/role-board>

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Lurk Around

- ✓ Ok to feel intimidated!
- ✓ Start small!

Get an idea of:

- **Who** is working on what
- What **tasks** are being worked on
- What's on the **roadmap**

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Contribute

Take a look **Contributor Role Board**

discuss.kubernetes.io/c/contributors/role-board

Look for an interesting topic

git.k8s.io/community/sig-list.md

Code in your preferred programming language

github.com/kubernetes-client

Contribute with non-code contributions

git.k8s.io/community/contributors/guide/non-code-contributions.md



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Get involved in the contributor experience

Join to the Contributors Experience SIG at **#sig-contribex** slack channel

#sig-contribex

Get inspired by Nikhita Raghunath with the **How to Contribute to Kubernetes** talk

www.youtube.com/watch?v=yVOCRrK6Fh0

Check the Kubernetes Mentoring Initiatives

discuss.kubernetes.io/c/contributors/mentorship



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Look for issues

Look for issues in your SIG

<https://github.com/kubernetes/kubernetes/issues>

Search for labels **help wanted**

This label indicates that a help is needed.
It most to meet the criteria defined by documentation.

Start with the labels with **good first issue**

This indicates an issue was created for new contributors.
It most to meet the criteria defined by documentation.

Want to contribute to kubernetes/kubernetes?
If you have a bug or an idea, read the [contributing guidelines](#) before opening an issue.
If you're ready to tackle some open issues, we've collected some good first issues for you.

Dismiss ...

Filters ▾ Labels 190 Milestones 16 New issue

Clear current search query, filters, and sorts

① 2,115 Open ✓ 28,100 Closed	Author ▾	Labels ▾	Projects ▾	Milestones ▾	Assignee ▾	Sort ▾
<p>Volumes are created in container with root ownership and strict permissions area/docker area/security area/usability kind/cleanup kind/feature priority/important-soon sig/node sig/storage</p> <p>#2630 opened on Nov 26, 2014 by carlossg next-candidate</p>						182
<p>Node flapping between Ready/NotReady with PLEG issues area/reliability kind/bug sig/network sig/node triage/unresolved</p> <p>#45419 opened on May 5, 2017 by deitech v1.15</p>						174
<p>Umbrella issue for the Linux Foundation (CNCF) CLA system lifecycle/frozen sig/contributor-experience</p> <p>#27796 opened on Jun 21, 2016 by caniszczyk UX Backlog - Staged</p>						152
<p>Facilitate ConfigMap rollouts / management area/app-lifecycle area/configmap-api area/declarative-configuration priority/backlog sig/apps sig/service-catalog</p> <p>#22368 opened on Mar 2, 2016 by bgrant0607</p>						141
<p>Pods stuck on terminating kind/bug sig/storage</p> <p>#51835 opened on Sep 2, 2017 by igorleao</p>						141
<p>Image volumes and container volumes area/app-lifecycle area/usability kind/feature lifecycle/frozen priority/important-soon sig/service-catalog sig/storage</p> <p>#831 opened on Aug 8, 2014 by thockin</p>						



Read the Docs

Read the contributing guides

git.k8s.io/community/contributors/guide

Read the development guides

git.k8s.io/community/contributors-devel

Understand basic and advanced concepts

kubernetes.io/docs/concepts

Read Kubernetes Design Documents and Proposals

git.k8s.io/community/contributors/design-proposals

Kubernetes Contributor Guide

This document is the single source of truth for how to contribute to the code base. Feel free to browse the [open issues](#) and file new ones, all feedback welcome!

Welcome

Welcome to Kubernetes!

- Before you get started
 - Sign the CLA
 - Code of Conduct
 - Setting up your development environment
 - Community Expectations and Roles
 - Thanks
- Your First Contribution
 - Find something to work on
 - Find a good first topic
 - Learn about SIGs
 - SIG-specific contributing guidelines
 - File an Issue
- Contributing
 - Communication
 - GitHub workflow
 - Open a Pull Request
 - Code Review



Write the Docs

Join to the Documentation team

git.k8s.io/website

Join to SIG-Docs Slack channel

#sig-docs

Write and improve the documentation

kubernetes.io/docs/contribute/

Write content

kubernetes.io/blog
discuss.kubernetes.io

The Kubernetes documentation

[build](#) passing [release](#) [snapshot-initial-v1.14](#)

Welcome! This repository houses all of the assets required to build the [Kubernetes website and documentation](#). We're glad that you want to contribute!

Contributing to the docs

You can click the Fork button in the upper-right area of the screen to create a copy of this repository in your GitHub account. This copy is called a *fork*. Make any changes you want in your fork, and when you are ready to send those changes to us, go to your fork and create a new pull request to let us know about it.

Once your pull request is created, a Kubernetes reviewer will take responsibility for providing clear, actionable feedback. As the owner of the pull request, **it is your responsibility to modify your pull request to address the feedback that has been provided to you by the Kubernetes reviewer**. Also, note that you may end up having more than one Kubernetes reviewer provide you feedback or you may end up getting feedback from a Kubernetes reviewer that is different than the one initially assigned to provide you feedback. Furthermore, in some cases, one of your reviewers might ask for a technical review from a [Kubernetes tech reviewer](#) when needed. Reviewers will do their best to provide feedback in a timely fashion but response time can vary based on circumstances.



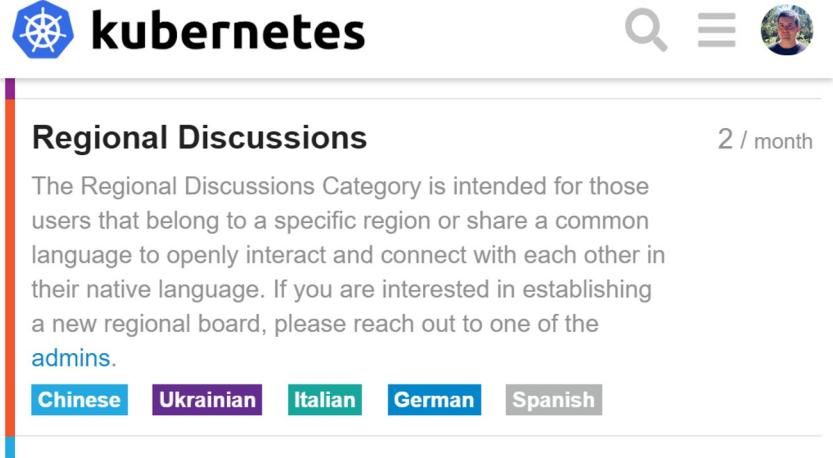
Write the Docs in your language

Join to your native language slack channel

- #kubernetes-docs-de
- #kubernetes-docs-es
- #kubernetes-docs-fr
- #kubernetes-docs-hi
- #kubernetes-docs-id
- #kubernetes-docs-it
- #kubernetes-docs-ja
- #kubernetes-docs-ko
- #kubernetes-docs-pt
- #kubernetes-docs-zh

Write content in your native language
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discuss.kubernetes.io/c/regional-discussions



The screenshot shows the "Regional Discussions" category on the Kubernetes discussion forum. The page title is "Regional Discussions" with a subtitle "2 / month". The text explains that this category is for users in specific regions or speaking a common language to interact. It includes a link for admins. Below the text are buttons for "Chinese", "Ukrainian", "Italian", "German", and "Spanish".

kubernetes

Regional Discussions 2 / month

The Regional Discussions Category is intended for those users that belong to a specific region or share a common language to openly interact and connect with each other in their native language. If you are interested in establishing a new regional board, please reach out to one of the admins.

Chinese Ukrainian Italian German Spanish

Participates in the Spanish documentation

Participates in the revision of Pull Requests bit.ly/k8s-sig-docs-es-prs



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Add new content to the documentation

bit.ly/k8s-sig-docs-es-m1

Join to the weekly meetings

[#kubernetes-docs-es](#)

Linux Foundation CLA

The Contributor License Agreement

Defines the legal status of the contributed code in two different types of Contributor License Agreements (CLAs):

-  Individual contributors
-  Corporations

Kubernetes can only accept original source code from CLA signatories

<https://git.k8s.io/community/CLA.md>



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Hugo



The Kubernetes documentation is written in Markdown and processed and deployed using Hugo.

Hugo is one of the most popular open-source static site generators

<https://github.com/gohugoio/hugo>

Read the Hugo documentation if you want to learn more

<https://gohugo.io/documentation/>

Check the documentation style guide

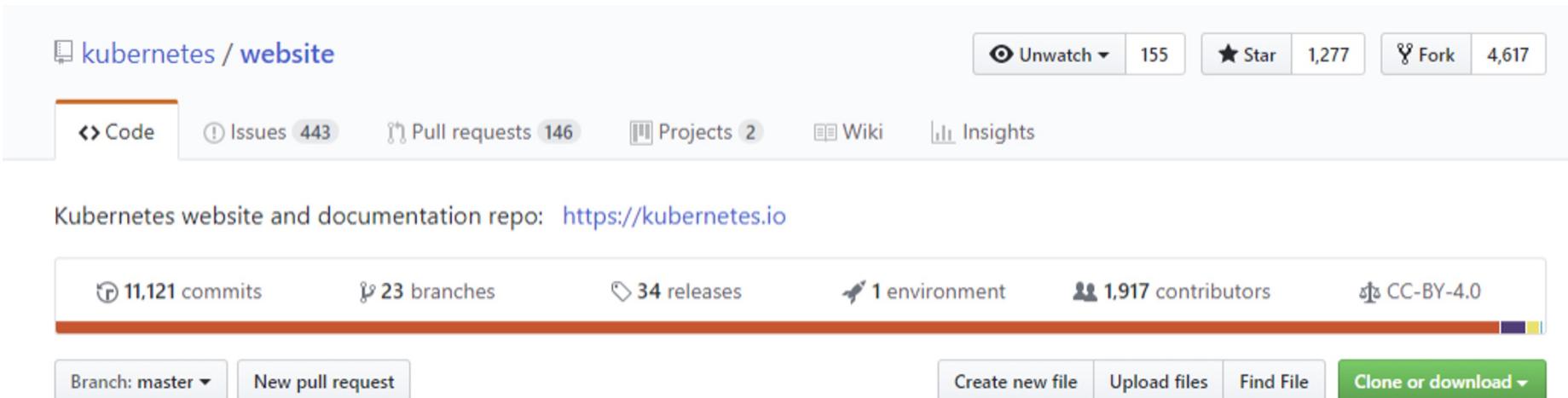
<https://kubernetes.io/docs/contribute/style/style-guide/>



Git and GitHub

The website source is in GitHub at <https://github.com/kubernetes/website>

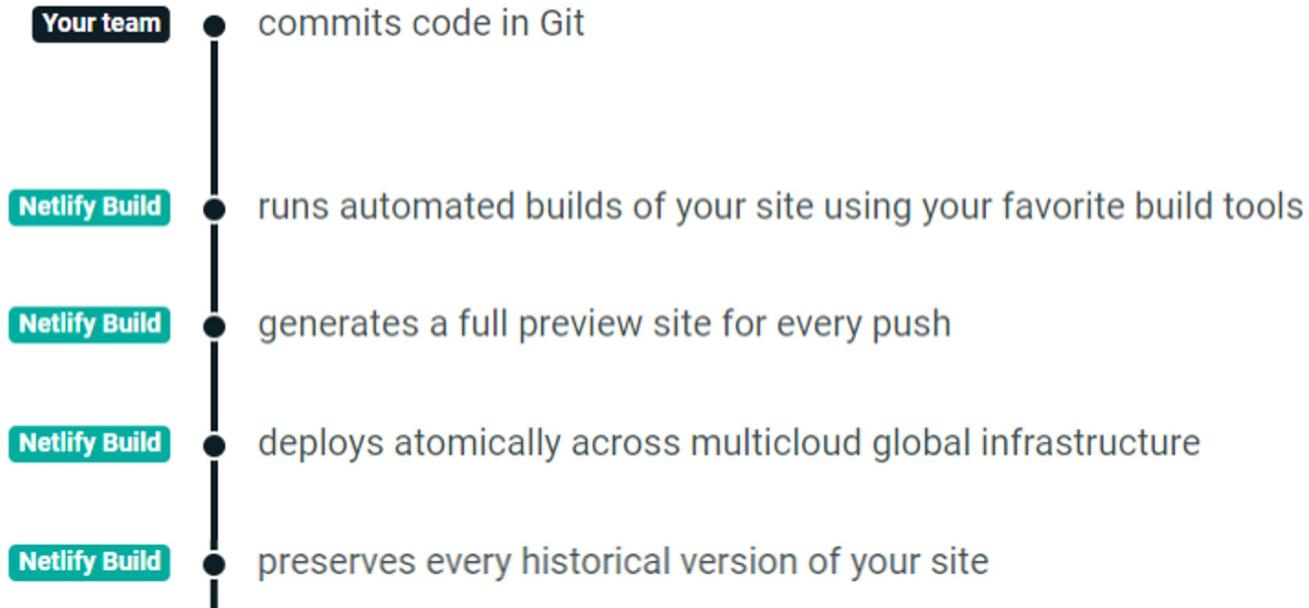
github.com
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A screenshot of a GitHub repository page for "kubernetes / website". The page shows basic repository statistics: 11,121 commits, 23 branches, 34 releases, 1 environment, 1,917 contributors, and a CC-BY-4.0 license. Navigation links include "Code", "Issues 443", "Pull requests 146", "Projects 2", "Wiki", and "Insights". Action buttons at the bottom include "Branch: master ▾", "New pull request", "Create new file", "Upload files", "Find File", and "Clone or download ▾".

Kubernetes website and documentation repo: <https://kubernetes.io>

Netlify

The Kubernetes is built and deployed using Netlify



<https://app.netlify.com/sites/kubernetes-io-main-staging/deploy>
<https://github.com/apps/netlify>

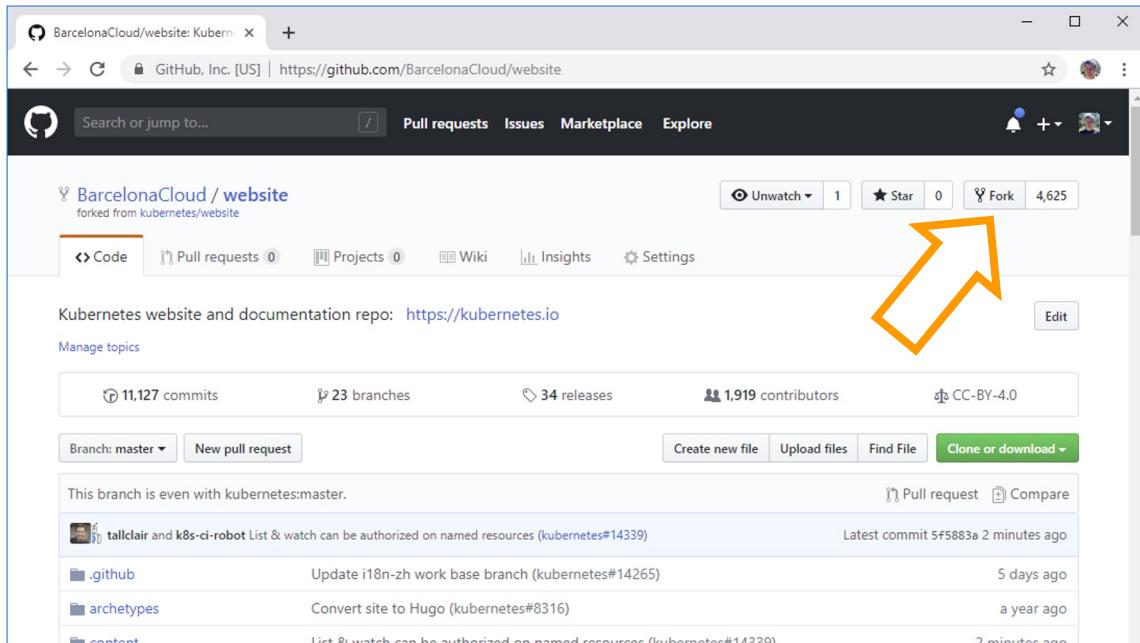
Steps to complete a contribution in documentation



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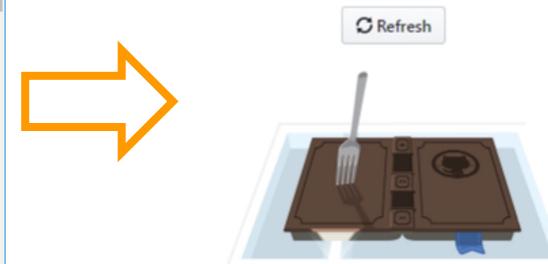
Fork the Kubernetes website repo



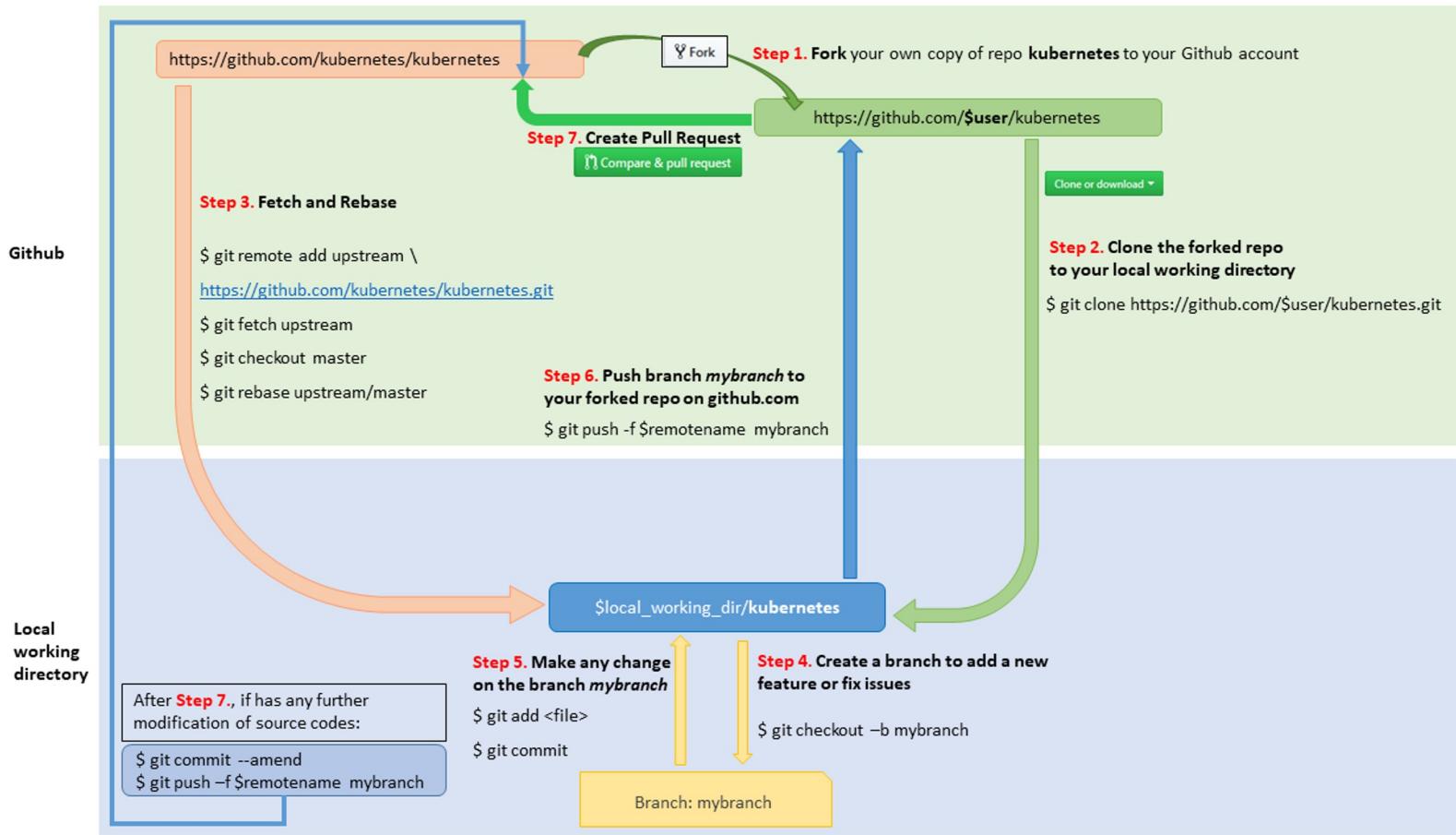
A screenshot of a GitHub repository page. The repository is named "BarcelonaCloud / website" and is forked from "kubernetes/website". The page shows basic statistics: 11,127 commits, 23 branches, 34 releases, 1,919 contributors, and a CC-BY-4.0 license. A large orange arrow points from the "Fork" button at the top right towards the "Clone or download" button at the bottom right. The URL in the address bar is <https://github.com/BarcelonaCloud/website>.

Forking kubernetes/website

It should only take a few seconds.



<https://github.com/kubernetes/website>



<https://git.k8s.io/community/contributors/guide/github-workflow.md>



Clone your fork

```
rael@W001062:k8s
$ git clone --depth 1 git@github.com:raelga/kubernetes-website
Cloning into 'kubernetes-website'...
remote: Enumerating objects: 3849, done.
remote: Counting objects: 100% (3849/3849), done.
remote: Compressing objects: 100% (3299/3299), done.
remote: Total 3849 (delta 475), reused 2389 (delta 248), pack-reused 0
Receiving objects: 100% (3849/3849), 118.91 MiB | 608.00 KiB/s, done.
Resolving deltas: 100% (475/475), done.
Checking out files: 100% (3694/3694), done.
rael@W001062:k8s
$ cd kubernetes-website/
rael@W001062:kubernetes-website (master)
$
```

Checkout a new branch for the contribution



```
rael@W001062:kubernetes-website (master)
$ git checkout -b 'add-annotation-glossary-page'
Switched to a new branch 'add-annotation-glossary-page'
rael@W001062:kubernetes-website (add-annotation-glossary-page)
$ git status
On branch add-annotation-glossary-page
nothing to commit, working tree clean
rael@W001062:kubernetes-website (add-annotation-glossary-page)
$ █
█ s: 100% (3694\3694), done.
```

Commit your changes to your branch

```
ael@W001062:kubernetes-website (add-annotation-glossary-page)
$ git status
On branch add-annotation-glossary-page
Untracked files:
  (use "git add <file>..." to include in what will be committed)

    content/es/docs/reference/glossary/annotation.md

nothing added to commit but untracked files present (use "git add" to track)
ael@W001062:kubernetes-website (add-annotation-glossary-page)
$ git add content/es/docs/reference/glossary/annotation.md
ael@W001062:kubernetes-website (add-annotation-glossary-page)
$ git commit -m 'Add spanish version of the annotation page'
[add-annotation-glossary-page 0b8fad] Add spanish version of the annotation page
 1 file changed, 18 insertions(+)
 create mode 100644 content/es/docs/reference/glossary/annotation.md
ael@W001062:kubernetes-website (add-annotation-glossary-page)
$ [redacted]

e: Resolving deltas
```



Install Hugo to run the site locally

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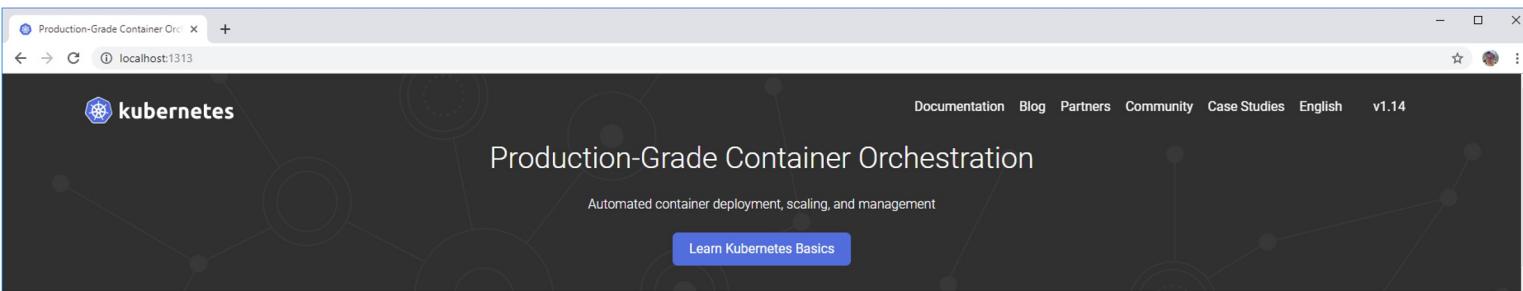
<https://gohugo.io/getting-started/installing>



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```
PS C:\Users\rael\Documents\Code\gh\raelga\k8s\kubernetes-website> make
help          Show this help.
all           Build site with production settings and put deliverables in ./public
build         Build site with production settings and put deliverables in ./public
build-preview Build site with drafts and future posts enabled
production-build Build the production site and ensure that noindex headers aren't added
non-production-build Build the non-production site, which adds noindex headers to prevent indexing
serve          Boot the development server.
PS C:\Users\rael\Documents\Code\gh\raelga\k8s\kubernetes-website> make serve
hugo server --buildFuture
Building sites ...
+-----+-----+-----+-----+-----+-----+-----+-----+-----+
 Pages      | 1014 | 201 | 190 | 71 | 65 | 34 | 86 | 97 | 12 | 13
 Paginator pages | 278 | 5 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0
 Non-page files | 466 | 130 | 132 | 203 | 32 | 17 | 122 | 142 | 10 | 10
 Static files   | 883 | 883 | 883 | 883 | 883 | 883 | 883 | 883 | 883 | 883
 Processed images | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0
 Aliases        | 5 | 1 | 0 | 0 | 0 | 1 | 1 | 1 | 1 | 0
 Sitemaps       | 2 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1
 Cleaned        | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0
+-----+-----+-----+-----+-----+-----+-----+-----+-----+
Total in 7194 ms
Watching for changes in C:\Users\rael\Documents\Code\gh\raelga\k8s\kubernetes-website\{content,data,i18n,layouts,static}
Watching for config changes in C:\Users\rael\Documents\Code\gh\raelga\k8s\kubernetes-website\config.toml
Environment: "development"
Serving pages from memory
Running in Fast Render Mode. For full rebuilds on change: hugo server --disableFastRender
Web Server is available at http://localhost:1313/ (bind address 127.0.0.1)
Press Ctrl+C to stop
```

<https://git.k8s.io/website/README-es.md>



The screenshot shows the official Kubernetes website at <http://localhost:1313>. The page title is "Production-Grade Container Orchestration". It features a dark background with a network graph and a "Learn Kubernetes Basics" button. The main text describes Kubernetes as an open-source system for automating deployment, scaling, and management of containerized applications. A diagram illustrates how multiple containers are managed by a central "Kubernetes" icon, which then manages a "Node" icon. Below this, sections for "Planet Scale" and "Never Outgrow" are shown, along with a footer containing the URL.

kubernetes

Production-Grade Container Orchestration

Automated container deployment, scaling, and management

Learn Kubernetes Basics

Documentation Blog Partners Community Case Studies English v1.14

Kubernetes (K8s) is an open-source system for automating deployment, scaling, and management of containerized applications.

It groups containers that make up an application into logical units for easy management and discovery. Kubernetes builds upon 15 years of experience of running production workloads at Google, combined with best-of-breed ideas and practices from the community.

Planet Scale

Designed on the same principles that allows Google to run billions of containers a week, Kubernetes can scale without increasing your ops team.

Never Outgrow

Whether testing locally or running a global enterprise, Kubernetes flexibility grows with you to deliver your

[http://localhost:1313/](http://localhost:1313)

Push the changes to your branch

```
rael@W001062:kubernetes-website (add-annotation-glossary-page)
$ git push --set-upstream origin add-annotation-glossary-page
Counting objects: 8, done.
Delta compression using up to 4 threads.
Compressing objects: 100% (8/8), done.
Writing objects: 100% (8/8), 997 bytes | 0 bytes/s, done.
Total 8 (delta 5), reused 0 (delta 0)
remote: Resolving deltas: 100% (5/5), completed with 5 local objects.
remote:
remote: Create a pull request for 'add-annotation-glossary-page' on GitHub by visiting:
remote:     https://github.com/raelga/kubernetes-website/pull/new/add-annotation-glossary-page
remote:
To github.com:raelga/kubernetes-website
 * [new branch]      add-annotation-glossary-page -> add-annotation-glossary-page
Branch add-annotation-glossary-page set up to track remote branch add-annotation-glossary-page f
rom origin by rebasing.
rael@W001062:kubernetes-website (add-annotation-glossary-page)
$
```



Create a pull request

raelga / [kubernetes-website](#)
forked from [kubernetes/website](#)

[Unwatch](#) 1 [Star](#) 0 [Fork](#) 4,627

[Code](#) [Pull requests 0](#) [Projects 0](#) [Wiki](#) [Insights](#) [Settings](#)

Kubernetes website and documentation repo: <https://kubernetes.io> [Edit](#)

[Manage topics](#)

10,954 commits 27 branches 34 releases 1,871 contributors CC-BY-4.0

Your recently pushed branches:

[add-annotation-glossary-page](#) (less than a minute ago) [Compare & pull request](#)

Branch: master ▾ [New pull request](#) [Create new file](#) [Upload files](#) [Find File](#) [Clone or download](#) ▾

This branch is 174 commits behind kubernetes:master. [Pull request](#) [Compare](#)

 femrtnz Merge pull request [kubernetes#13902](#) from femrtnz/master ... Latest commit a06c9c7 27 days ago

Linux Foundation CLA



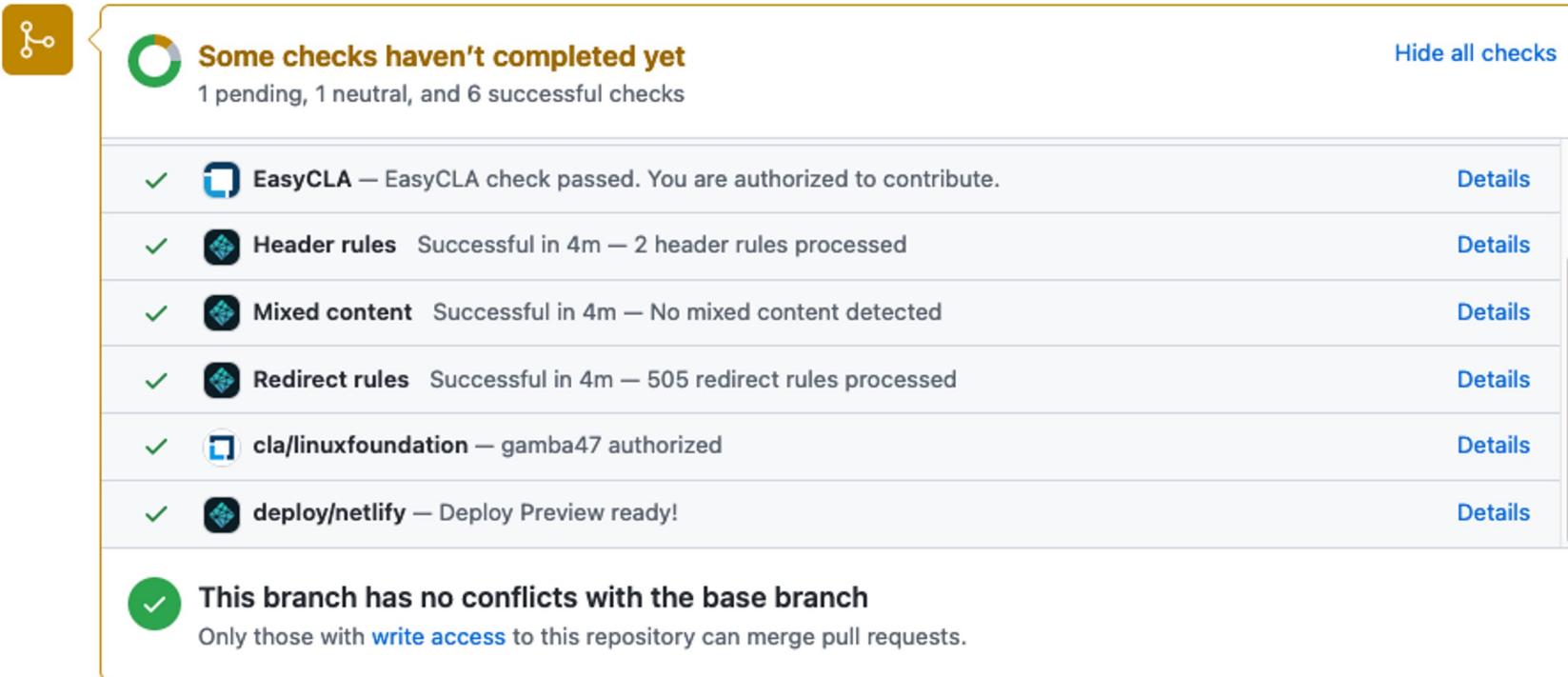
linux-foundation-easycla bot commented 17 days ago · edited

NOT COVERED

• ✗ - login: @anilkumar56 . The commit (13264e9) is not authorized under a signed CLA. [Please click here to be authorized.](#) For further assistance with EasyCLA, [please submit a support request ticket.](#)

<https://contributor.easycla.lfx.linuxfoundation.org>

Build succeeded: Next Steps



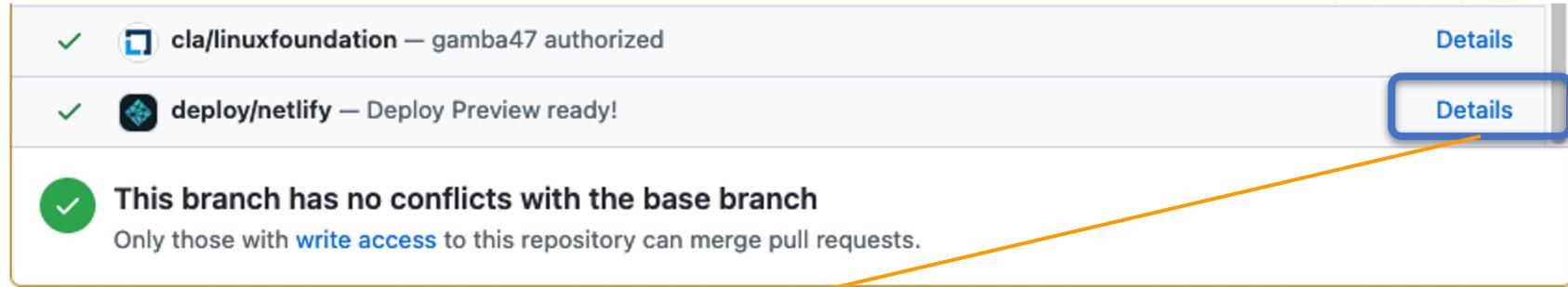
Some checks haven't completed yet
1 pending, 1 neutral, and 6 successful checks

Hide all checks

✓	EasyCLA — EasyCLA check passed. You are authorized to contribute.	Details
✓	Header rules — Successful in 4m — 2 header rules processed	Details
✓	Mixed content — Successful in 4m — No mixed content detected	Details
✓	Redirect rules — Successful in 4m — 505 redirect rules processed	Details
✓	cla/linuxfoundation — gamba47 authorized	Details
✓	deploy/netlify — Deploy Preview ready!	Details

This branch has no conflicts with the base branch
Only those with [write access](#) to this repository can merge pull requests.

Build succeeded: Preview site



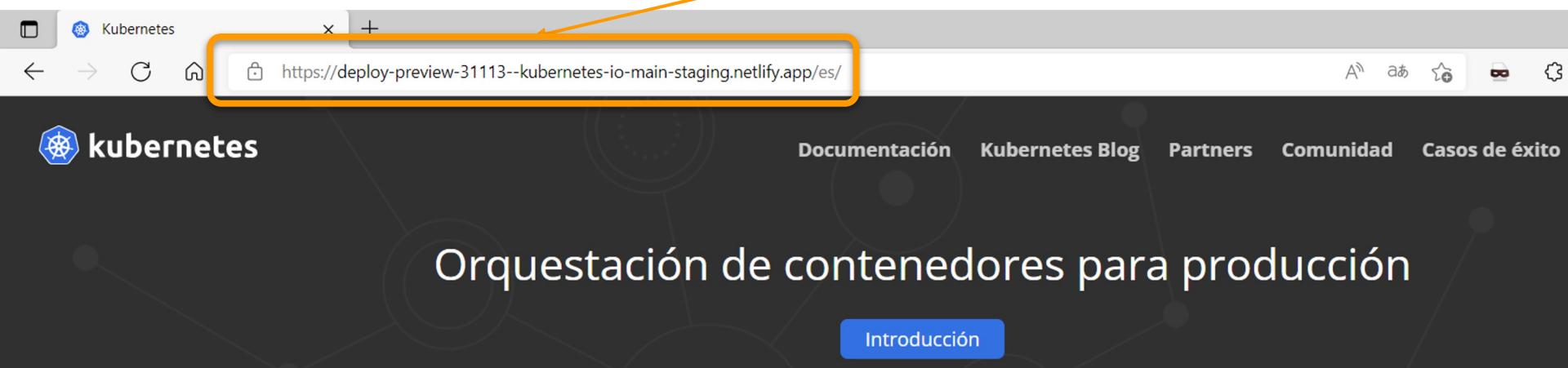
✓ cla/linuxfoundation — gamba47 authorized

✓ deploy/netlify — Deploy Preview ready!

This branch has no conflicts with the base branch
Only those with [write access](#) to this repository can merge pull requests.

[Details](https://deploy-preview-31113--kubernetes-io-main-staging.netlify.app/es/)

The screenshot shows a GitHub pull request interface. At the top, two status items are shown: one for 'cla/linuxfoundation' indicating 'gamba47 authorized' with a green checkmark, and another for 'deploy/netlify' indicating 'Deploy Preview ready!' with a green checkmark. Below these, a green circle with a white checkmark contains the text 'This branch has no conflicts with the base branch'. A note below it says 'Only those with [write access](#) to this repository can merge pull requests.' On the right side of the interface, there are 'Details' buttons for both sections, with the bottom one being highlighted with a blue border. An orange arrow points from the 'Details' button on the right towards the URL in the browser's address bar. The browser's address bar at the bottom displays the URL <https://deploy-preview-31113--kubernetes-io-main-staging.netlify.app/es/>.



Kubernetes

Documentación Kubernetes Blog Partners Comunidad Casos de éxito

Orquestación de contenedores para producción

Introducción

The screenshot shows the official Kubernetes website homepage. The header includes the Kubernetes logo and navigation links for 'Documentación', 'Kubernetes Blog', 'Partners', 'Comunidad', and 'Casos de éxito'. The main title 'Orquestación de contenedores para producción' is prominently displayed in the center. A large blue 'Introducción' button is located at the bottom center. The background features a dark theme with abstract network-like circular patterns.

Labels for required for publication: **lgtm**

/lgtm from reviewers



electrocucaracha commented on Mar 4

Member  ...

/lgtm
/approve



k8s-ci-robot commented on Mar 4

Member  ...

LGTM label has been added.

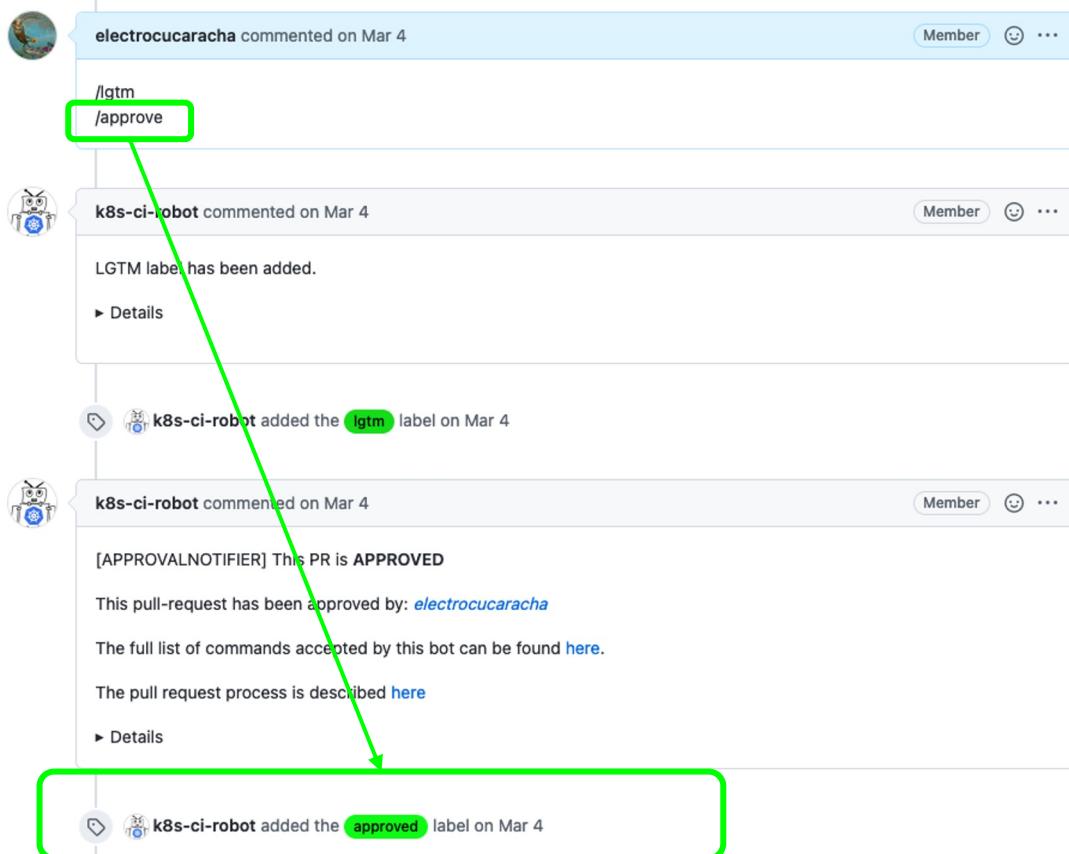
► Details



k8s-ci-robot added the **lgtm** label on Mar 4

<https://github.com/kubernetes/website/pull/31991>

Labels for required for publication: **approved**



A screenshot of a GitHub pull request interface. The top comment is from user `electrocucaracha` on Mar 4, containing the command `/lgtm /approve`. This comment is highlighted with a green box and has a green arrow pointing down to the final approval message. The next comment is from the bot `k8s-ci-bot`, which adds the `LGTM` label. A third comment from the bot `k8s-ci-bot` adds the `approved` label. The bottom comment from the bot `k8s-ci-bot` contains a summary of the approval process, mentioning the approver, the full list of commands, and the pull request process, followed by a link to the full PR details.

electrocucaracha commented on Mar 4

Member ...

/lgtm
/approve

k8s-ci-bot commented on Mar 4

Member ...

LGTM label has been added.

▶ Details

k8s-ci-bot added the `LGTM` label on Mar 4

k8s-ci-bot commented on Mar 4

Member ...

[APPROVALNOTIFIER] This PR is APPROVED

This pull-request has been approved by: [electrocucaracha](#)

The full list of commands accepted by this bot can be found [here](#).

The pull request process is described [here](#)

▶ Details

k8s-ci-bot added the `approved` label on Mar 4

/approve from owners

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<https://github.com/kubernetes/website/pull/3199>

Live!

 k8s-ci-robot added the **approved** label on Mar 4

 k8s-ci-robot merged commit **40ca9d9** into **kubernetes:main** on Mar 4
7 checks passed

 Arhell deleted the **fix-xfs** branch last month

[View details](#) [Revert](#)

<https://github.com/kubernetes/website/pull/3199>

Another translation initiatives



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KubeCon



CloudNativeCon

Europe 2022

CNCF resources

- <https://www.cncf.io/calendar/>
- <https://cloud-native.slack.com>



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A screenshot of a GitHub issue page. The URL is github.com/cncf/tag-security/issues/576. The title of the issue is "[Proposal] Cloud Native Security White Paper Spanish translation #576". The issue is labeled "proposal". The description states: "Description: Cloud Native Security White Paper Spanish translation Similar to #470, #509". The impact is described as: "Impact: This would help the Spanish community with the understanding and adoption of best practices for Cloud Native Security. This would also help the promotion of the white paper inside governmental organizations where only Spanish documents are allowed." The scope is "Scope: White Paper (44 pages)". The sig-rep is "@lumjib". A note says "This translation will be done with the support of the Kubernetes docs-es community @raelga". There are 3 likes and 1 comment from user "krol3". The issue was last updated on 9 Apr. The right sidebar shows assignees "lumjib" and "krol3", labels "proposal", projects "Project Tracking Board" and "Roadmap & Planning 2021-2022", and milestones.

github.com/cncf/tag-security/issues/576



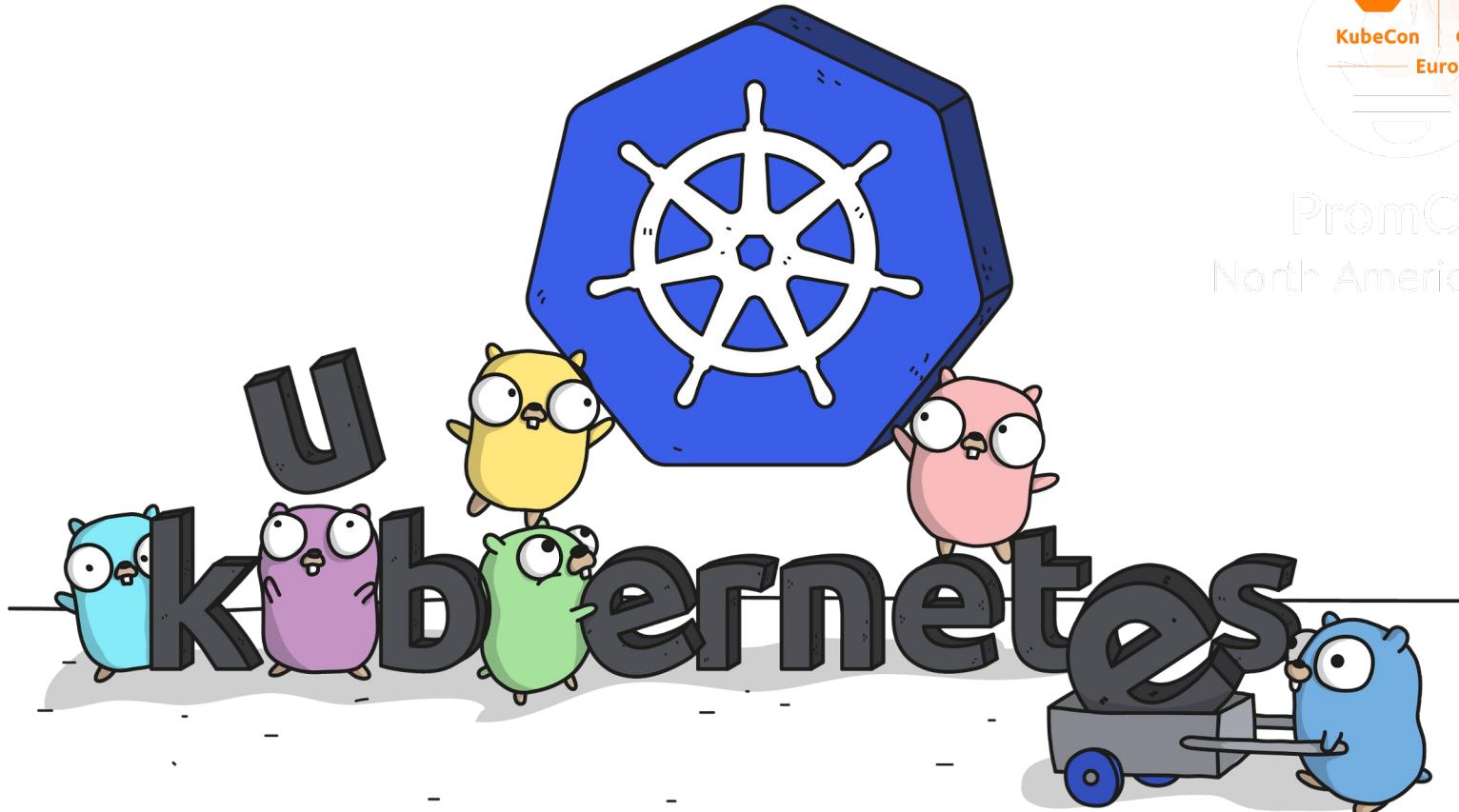
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Cloud Native Glossary

The screenshot shows a GitHub project board titled "Spanish Localization Progress". The board is divided into four columns: "To do", "In progress", "In Review", and "Done".

- To do:** Contains 31 items, all of which are "[Spanish] localize" tasks for various cloud native concepts like API Gateway, Application Programming Interface, AutoScaling, Bare Metal Machine, Blue Green Deployment, and Canary Deployment. Most items have a green status icon and are linked to pull requests (#563, #564, #565, #566, #567, #568).
- In progress:** Contains 4 items, all "[Spanish] localize" tasks for Infrastructure as Code, Agile Software Development, Load Balancer, and a choreographic task for updating branches. All items have a green status icon and are linked to pull requests (#561, #562, #609, #653).
- In Review:** Contains 0 items.
- Done:** Contains 11 items, mostly "[Spanish] localize" tasks for Abstraction, Cloud Computing, and DevOps, along with some feature additions and translations. Items #561, #571, #593, and #633 have green status icons and are linked to pull requests. Items #633 and #598 have blue status icons and are linked to pull requests. Some items have "Changes approved" status.

<https://github.com/cncf/glossary/projects/5>



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[Gopher Kubernetes](#) by [@ashleymcnamara](#)

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¡Gracias!



Neu



Lia

Liam



Blanca

Gatet

