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The KEP Lifecycle: How the Release Team Guides Enhancements To Stability

Kat Cosgrove, Subhasmita Swain, Rayan Das, Sreeram Venkitesh



Who are we?



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Kat Cosgrove

Head of Developer Advocacy at Minimus
Kubernetes Steering Committee
Release Team Subproject Lead
SIG Docs Tech Lead



Subhasmita Swain

Independent
v1.36 Release Enhancements Shadow



Sreeram Venkitesh

Senior Software Engineer at DigitalOcean
Kubernetes 1.36 Release Branch Manager



Rayan Das

Senior Platform Engineer at DigitalOcean
Kubernetes v1.36 Release Lead Shadow

Overview



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- What is a KEP?
- History of KEPs
- KEPs from a contributor's point of view
- KEPs from release team's point of view
- The KEP lifecycle
- Updates from Enhancements team
- Conclusion
- Q&A

What is a KEP?



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- Kubernetes Enhancement Proposals (KEPs) are how new features in Kubernetes are tracked
- A KEP consists of a design document based on the KEP template and metadata (kep.yaml)
- All the files reside in k/enhancements repo in GitHub.

Kubernetes Release Team?

Release team is a SIG Release subproject



History of KEPs



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- Inspired by Rust's RFC and the Python Enhancements Proposal (PEP)
- Proposed by Caleb Miles in 2017.

Propose adopting the Rust RFC process #967

<> Code



bgrant0607 merged 7 commits into [kubernetes:master](#) from [calebamiles:propose-adopting-rust-rfc-process](#) on Sep 26, 2017



Conversation 83



Commits 7



Checks 0



Files changed 1

+390 -0



calebamiles commented on Aug 23, 2017

Contributor

I believe it is time to adopt a new development process given the current scale of Kubernetes. The inadequacy of our current process is particularly apparent within SIGs with cross project concerns such as SIG Release, SIG Testing, SIG Architecture, and SIG PM so additional process around proposing changes to Kubernetes is suggested.



calebamiles added [committee/steering](#) [sig/architecture](#) [sig/pm](#) [sig/release](#) labels on Aug 23, 2017



calebamiles requested review from [jbeda](#), [idvoretskyi](#), [jdumars](#), [grodrigues3](#), [countspongebob](#), [bgrant0607](#) and [pwittrock](#) 7 years ago



k8s-ci-robot added the [cnf-cla: yes](#) label on Aug 23, 2017

Reviewers

[jbeda](#)

[liggitt](#)

[jdumars](#)

[smarterclayton](#)

[bgrant0607](#)

[idvoretskyi](#)

[grodrigues3](#)

[countspongebob](#)

[pwittrock](#)

[spiffxp](#)

Assignees

[bgrant0607](#)

Kubernetes SIGs



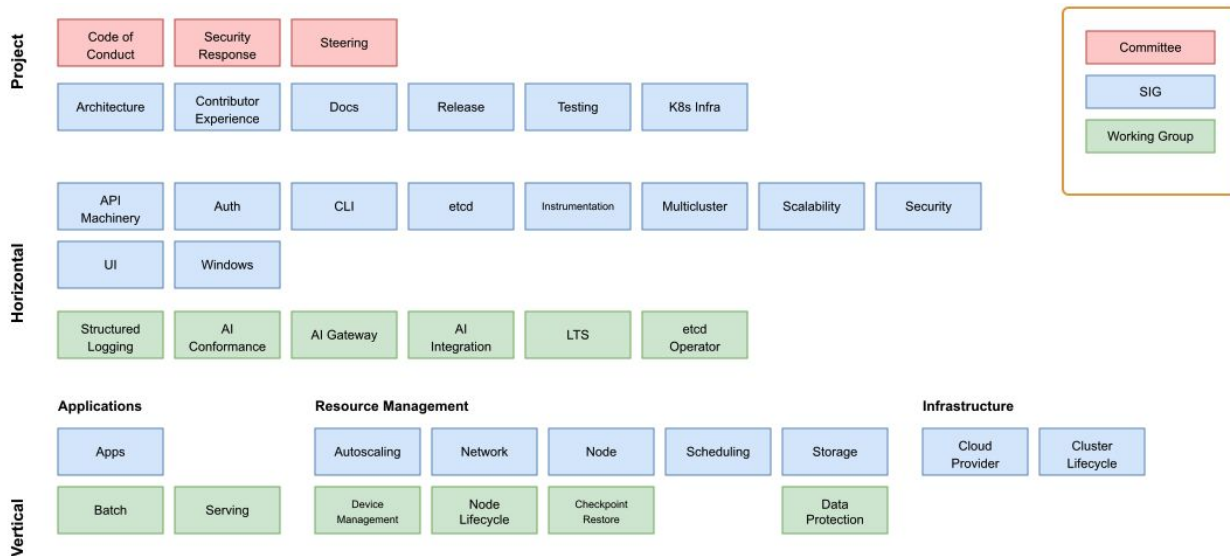
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- SIGs or Special Interest Groups are how the Kubernetes codebase and the community around them are divided.
- Each SIG is concerned with the development and working of a particular area of Kubernetes, such as SIG API Machinery for the kube-apiserver, SIG CLI for kubectl, kustomize etc.



KEPs Today

- Managed by SIG Architecture's Enhancements subproject
- Biweekly meetings on Thursdays 10:00 AM PT
- All KEPs resides in `kubernetes/enhancements` repo

The KEP Template



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KEP-NNNN: Your short, descriptive title

- [Release Signoff Checklist](#)
- [Summary](#)
- [Motivation](#)
 - [Goals](#)
 - [Non-Goals](#)
- [Proposal](#)
 - [User Stories \(Optional\)](#)
 - [Story 1 \(Optional\)](#)
 - [Story 2 \(Optional\)](#)
 - [Notes/Constraints/Caveats \(Optional\)](#)
 - [Risks and Mitigations](#)
- [Design Details](#)
 - [Test Plan](#)
 - [Prerequisite testing updates](#)
 - [Unit tests](#)
 - [Integration tests](#)
 - [e2e tests](#)
 - [Graduation Criteria](#)
 - [Upgrade / Downgrade Strategy](#)
 - [Version Skew Strategy](#)
- [Production Readiness Review Questionnaire](#)
 - [Feature Enablement and Rollback](#)
 - [Rollout, Upgrade and Rollback Planning](#)
 - [Monitoring Requirements](#)
 - [Dependencies](#)
 - [Scalability](#)
 - [Troubleshooting](#)

Summary

Motivation

Goals

Non-Goals

Proposal

User Stories (Optional)

Story 1 (Optional)

Story 2 (Optional)

Notes/Constraints/Caveats (Optional)

Risks and Mitigations

Design Details

Test Plan

[] I/we understand the owners of the involved components may require updates to existing tests to make this code solid enough prior to committing the changes necessary to implement this enhancement.

Prerequisite testing updates

Unit tests

- `<package> : <date> - <test coverage>`

KEPs Today



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kubernetes

/ enhancements

Code

Issues 271

Pull requests 94

Agents

Actions

Projects

Security 32

Insights

Settings

Search

Type to search

>

+

🔍

📄

👤

enhancements

Public

Watch 359

Fork 1.6k

Star 3.9k

master

21 Branches

0 Tags

Go to file

Add file

Code

k8s-ci-robot

Merge pull request #5950 from lauralorenz/cluster-specific...

c9961bb · 4 hours ago

10,688 Commits

.github	github: run all checks in pre-commit hook	10 months ago
.github	update pr section	9 months ago
api	fix linter failures	2 months ago
cmd	fix linter failures	2 months ago
docs	Update API review project links	3 years ago
hack	Run diff TOC vs template, such that it prints diffs, but doe...	last month
internal	Update to newer version of go-mod-outdated"	4 years ago
keps	Collapse bullet point	yesterday
pkg	fix linter failures	2 months ago
test	pkg/repo: Move repo validation into package	5 years ago
.gitignore	make test: fix hack/test-go.sh	5 years ago
.golangci.yml	migrate to new golangci config	2 months ago

About

Enhancements tracking repo for Kubernetes

kubernetes

enhancements

kubernetes-releases

k8s-sig-architecture

Readme

Apache-2.0 license

Code of conduct

Contributing

Security policy

Activity

Custom properties

3.9k stars

359 watching

1.6k forks

Report repository

Releases

No releases published

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kubernetes / enhancements

Q Type 🔍 to search > + >

<> Code Issues 271 Pull requests 94 Agents Actions Projects Security 32 Insights Settings

👉 Want to contribute to kubernetes/enhancements?

If you have a bug or an idea, read the [contributing guidelines](#) before opening an issue.

Dismiss

is:issue state:open



Labels

Milestones

New issue

☐ Open 271	Closed 1,159	Author	Labels	Projects	Milestones	Assignees	Types	🔼 Newest
☐	☒	Caching Mechanism for InterPodAffinity and PodTopologySpread Plugins	needs-sig					1
#5953 · KunWuLuan opened 16 hours ago								
☐	☒	Batch Processing for MoveAllToActiveOrBackoffQueue	needs-sig					1
#5951 · KunWuLuan opened 17 hours ago								
☐	☒	DRA Optional Node Lifecycle	sig/node	wg/device-management				2
#5945 · jiefeng-xu opened last week								
☐	☒	Topology For Volume Snapshots	sig/storage					1
#5943 · mdzraf opened last week								
☐	☒	DRA: Shared consumable capacities across related devices	wg/device-management					3
#5941 · SchSeba opened last week								
☐	☒	Cluster Selection for Multi-Cluster Services	sig/multicluster					3
#5939 · MrFreezeex opened last week								
☐	☒	Add user fields to atomic write volumes	kind/kep	needs-kind	sig/storage			3
#5936 · gavinkflam opened 2 weeks ago								

KEPs Today



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kubernetes / **enhancements**

Q Type [] to search >

<> Code Issues 271 Pull requests 94 Agents Actions Projects Security 32 Insights Settings

Container Stop Signals #4960

Edit

New issue



Open



sreeram-venkitesh opened on Nov 11, 2024 · edited by pacoxu

Edits

Member



Enhancement Description

- One-line enhancement description (can be used as a release note): Add support to configure custom stop signals for containers
- Kubernetes Enhancement Proposal: <https://github.com/kubernetes/enhancements/blob/master/keps/sig-node/4960-container-stop-signals/README.md>
- Discussion Link: [Add support for custom stop signal to send to containers kubernetes#30051](#)
- Primary contact (assignee): [@sreeram-venkitesh](#)
- Responsible SIGs: sig-node
- Enhancement target (which target equals to which milestone):
 - Alpha release target (x.y): v1.33
 - Beta release target (x.y):
 - Stable release target (x.y):

☒ Alpha

- ☒ KEP ([k/enhancements](#)) update PR(s): [KEP 4960: Container Stop Signals #5122](#)
- ☒ Code ([k/k](#)) update PR(s):
 - Kubernetes
 - ☒ [KEP 4960: Container Stop Signals kubernetes#130556](#)
 - Container Runtimes
 - CRI-O

Assignees



sreeram-venkitesh

Assign to Copilot

Labels

[lead-opts-in](#) [sig/node](#) [stage/alpha](#) [tracked/yes](#)

Type

No type

Projects

SIG Node 1.36 KEPs planning

Status

Tracked



1.36 Enhancements Tracking

Status

Tracked for code fr...



Show 5 closed projects

Milestone



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KEPs from K8s Contributor's Perspective

KEPs from K8s Contributor's Perspective



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- Discuss your idea with a sponsoring SIG
- Once you have talked with a SIG, create an issue in k/enhancements for your KEP

The screenshot shows a GitHub issue page for 'Container Stop Signals #4960' in the 'kubernetes/enhancements' repository. The issue is marked as 'Open' and was opened on Nov 11, 2024, by sreeram-venkitesh. The issue description includes a one-line enhancement description, a link to the Kubernetes Enhancement Proposal, a discussion link, and primary contact information. It also lists the responsible SIGs (sig-node) and the enhancement target (Alpha release target v1.33). The issue is linked to two pull requests: 'KEP 4960: Container Stop Signals #5122' and 'KEP 4960: Container Stop Signals kubernetes#130556'. The right sidebar shows the assignees (sreeram-venkitesh), labels (lead-opted-in, sig/node, stage/alpha, tracked/yes), type (No type), and projects (SIG Node 1.36 KEPs planning, 1.36 Enhancements Tracking).

Container Stop Signals #4960

Open

sreeram-venkitesh opened on Nov 11, 2024 · edited by pacoxu

Enhancement Description

- One-line enhancement description (can be used as a release note): Add support to configure custom stop signals for containers
- Kubernetes Enhancement Proposal: <https://github.com/kubernetes/enhancements/blob/master/keps/sig-node/4960-container-stop-signals/README.md>
- Discussion Link: [Add support for custom stop signal to send to containers kubernetes#30051](#)
- Primary contact (assignee): @sreeram-venkitesh
- Responsible SIGs: sig-node
- Enhancement target (which target equals to which milestone):
 - Alpha release target (x.y): v1.33
 - Beta release target (x.y):
 - Stable release target (x.y):

☒ Alpha

- ☒ KEP (k/enhancements) update PR(s): [KEP 4960: Container Stop Signals #5122](#)
- ☒ Code (k/k) update PR(s):
 - Kubernetes
 - ☒ [KEP 4960: Container Stop Signals kubernetes#130556](#)
 - Container Runtimes
 - CRI-O

Assignees: sreeram-venkitesh

Labels: lead-opted-in, sig/node, stage/alpha, tracked/yes

Type: No type

Projects: SIG Node 1.36 KEPs planning (Status: Tracked), 1.36 Enhancements Tracking (Status: Tracked for code fr...)

KEPs from K8s Contributor's Perspective



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- Open a PR to add your KEP files to k/enhancements
 - You can use `kepctl` to generate files easily
- Get a reviewer and approver for your KEP from your SIG

KEPs from K8s Contributor's Perspective



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- Filling the PRR questionnaire

PRR Reviews

The KEP template production readiness questionnaire should be filled out by the KEP authors, and reviewed by the SIG leads. Once the leads are satisfied with both the overall KEP (i.e., it is ready to move to `implementable` state) and the PRR answers, the authors request a PRR approval. See [submitting a KEP for production readiness approval](#) for more details.

When should a KEP owner request for a new PRR?

1. When the KEP is ready to move to `implementable` state from `provisional`.
 2. Everytime the KEP graduates to a new stage (`alpha` / `beta` / `stable`) the KEP needs a new PRR approval. If the KEP is graduating and is missing a section in the README that was not required for earlier stages (e.g. the scalability section is only required for `beta` or `stable`) it will need a new PRR review.
 3. When there are major changes introduced in the responses of the PRR questionnaire in the KEP README.md file (this requires a new PRR review even if the KEP is staying in the same stage).
- [Link to the enhancements handbook](#)

KEPs from K8s Contributor's Perspective



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- Submitting your KEP for PRR approval

Submitting a KEP for production readiness approval

The KEP template production readiness questionnaire should be filled out by the KEP authors, and reviewed by the SIG leads. Once the leads are satisfied with both the overall KEP (i.e., it is ready to move to `implementable` state) and the PRR answers, the authors may request PRR approval:

- Make sure the Enhancement KEP is labeled `lead-opted-in` before PRR Freeze. This is required so that the Enhancements release team and PRR team are aware the KEP is targeting the release.
- Assign a PRR approver from the `prod-readiness-approvers` list in the `[OWNERS_ALIASES]` file. This may be done earlier as well, to get early feedback or just to let the approver know. Reach out on the `#prod-readiness` Slack channel or just pick someone from the list. The team may rebalance the assignees if necessary.
- Update the `kep.yaml`, setting the `stage`, `latest-milestone`, and the `milestone` struct (which captures per-stage release versions). See the [KEP template](#) for required sections.
- Create a `prod-readiness/<sig>/<KEP number>.yaml` file, with the PRR approver's GitHub handle for the specific stage
- See this [\[example PRR approval request PR\]](#).

At the beginning of each Kubernetes development cycle, a project board is created for that release at the [GitHub Project Page](#). This project board contains a "PRR" tab that lists all the current KEPs and adds PRR metadata such as PRR assignee, shadow, status and PRR-specific notes.

- [Link to the PRR process documentation](#)

KEPs from K8s Contributor's Perspective



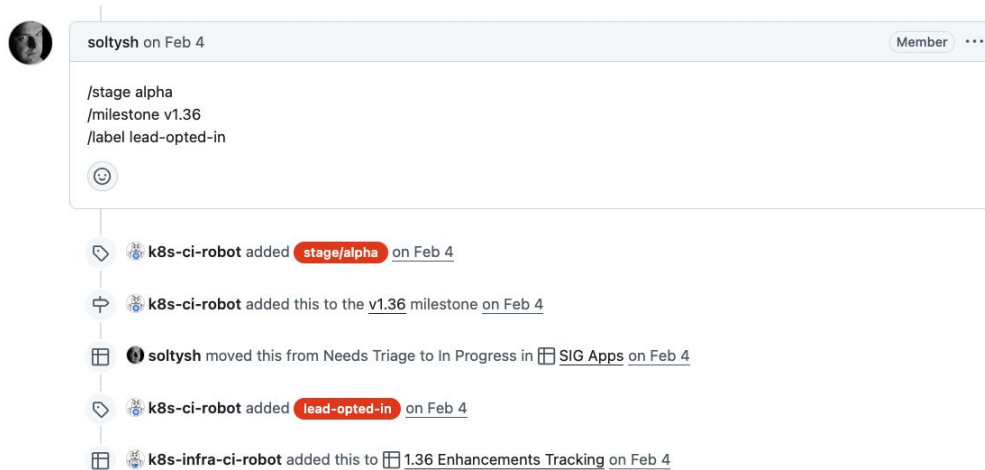
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- Discuss with the SIG and opt in your KEP for a release before the enhancements freeze
- Continue working on your KEP through the enhancements freeze, code freeze, docs and tests freeze deadlines



KEPs from K8s Contributor's Perspective



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- Continue working on your KEP through:



- PRR freeze
- Enhancements freeze
- Code freeze
- Docs
- Tests freeze deadlines

whtssub 6 hours ago

Member

Hey again @ahmedtd @stlaz 🌞, v1.36 Enhancements team here,

Just checking in as we approach [code freeze](#) and [test freeze](#) at Wednesday 18th March 2026 (AoE) / Thursday 19th March 2026, 12:00 UTC.

Here's where this enhancement currently stands:

- ✓ All PRs to the Kubernetes repo that are related to your enhancement are linked in the above issue description (for tracking purposes).
- ✓ All PRs are ready to be merged (they have `approved` and `lgtm` labels applied) by the code freeze deadline. This includes tests.

Per the issue description, these are all of the implementation (code-related) PRs for v1.36:

- ➔ [Promote Pod Certificates feature to beta](#) [kubernetes#134624](#)
- ➔ [Promote Pod Certificates feature to beta-with metrics/events and e2e tests](#) [kubernetes#134790](#)
- ➔ [Push ClusterTrustBundles v1beta1 deprecation to 1.37](#) [kubernetes#136787](#)
- ➔ [Pod Certificates: Add StubPKCS10Request; migrate in-tree usages](#) [kubernetes#136729](#)

Please let me know (and keep the issue description updated) if there are any other PRs in [k/k](#) that we should track for this KEP, so that we can maintain accurate status.

If the implementation work for this enhancement is occurring **out-of-tree** (i.e., outside of [k/k](#)), please link the relevant PRs in the issue description for visibility. Alternatively, if you're unable to provide specific PR links, a confirmation that **all out-of-tree implementation work is complete and merged** will help us finalize tracking and maintain accuracy.

This enhancement is now marked as `Tracked for code freeze` !

Please note that KEPs targeting `stable` need to have the `status` field marked as `implemented` in the `kep.yaml` file after code PRs are merged.

whtssub moved this from Tracked for enhancements freeze to Tracked for code freeze in [1.36 Enhancements](#)

Tracking 6 hours ago



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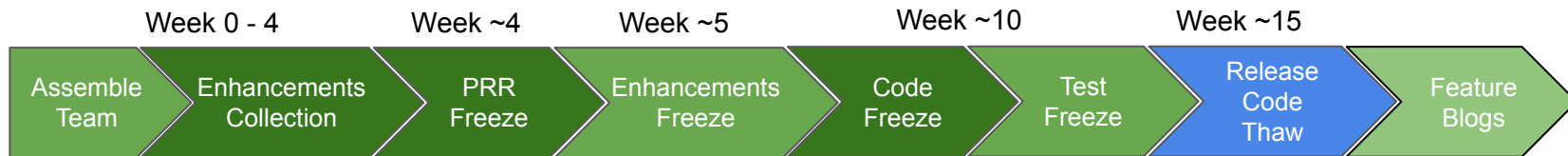
KEPs from the K8s Release Team's Perspective

Kubernetes Release Cycle

Kubernetes release 3 times per year

- ~15 week release cycle
- 1-2 weeks break between cycles
- Delays can change the release cycles, also can impact following releases

Release phases:



Role of the Enhancements Team



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Week 0:

- Create the [enhancements tracking board](#)
- Find issues from previous milestone that have graduated to stable
- Check if the KEP status is implemented. If it has, close the issue. If it has not, ask the issue contact to update the KEP status field
- Find issues labeled 'lead-opt-in' and remove the label as Enhancements must be explicitly opted into each release

Title	Status	Stage	PRR Status	Enhancements Contact	Enhancement Type	SIG	Assignees	Exception Request Type
1. Support User Namespaces in pods #127	Tracked for enhancements freeze	Stable	Approved	@jmickey	Graduating	sig-node	derekwaynecarr	
2. API for external signing of Service ... #740	Tracked for enhancements freeze	Stable	Approved	@jmickey	Graduating	sig-auth	ahmedtd, Harshal...	
3. Speed up recursive SELinux label ... #1710	Tracked for enhancements freeze	Stable	Approved	@jmickey	Graduating	sig-storage	jsafrane	
4. Support scaling to/from zero pods... #2021	Tracked for enhancements freeze	Alpha	No need	@jmickey	Major Change	sig-autoscaling	johanneswuerbach	
5. cAdvisor-less, CRI-full Container a... #2371	Tracked for enhancements freeze	Beta	No need	@jmickey	Graduating	sig-node	dgrisonnet	
6. Fine grained Kubelet API authoriz... #2862	Tracked for enhancements freeze	Stable	Approved	@jmickey	Graduating	sig-node	vinayakankugoyal	
7. DRA: Device Attributes in Downw... #6304	Tracked for enhancements freeze	Alpha	Approved	@jmickey	Net New	sig-node	alayspatel07	
8. DRA: Partitionable Devices #4815	Tracked for enhancements freeze	Beta	Approved	@jmickey	Graduating	sig-scheduling	cl337, klueska, an...	

Role of the Enhancements Team



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Week 1:

- Send an email to Kubernetes-Dev mailing list with a call for enhancements and how to opt-in to the current release
- Verify all the issues have k/k PRs associated. This is critical for enhancements freeze and code freeze

[ANNOUNCEMENT] v1.35 Call for Enhancements



Rayan Das <rayandas91@gmail.com>
to dev ▾

Mon, 22 Sept 2025, 14:10



Hello Kubernetes community!

The v1.35 release cycle has begun and we are now actively collecting enhancements.

Actions Required:

- **SIG Leads:**
 - Discuss within your SIG which enhancements you will be proposing for this release
 - Opt in for enhancements by applying the current milestone (v1.35) and "lead-opted-in" label on the tracking issues in [kubernetes/enhancements\[1\]](#)
- **Enhancements owners:**
 - Ensure your enhancements meet the [PRR Freeze requirements\[2\]](#)
 - Ensure your enhancements meet the [Enhancements Freeze requirements\[3\]](#)
 - Open an issue in [kubernetes/enhancements\[1\]](#)
 - Ensure that a `kep.yaml` exists with:
 - `status[4]` set to 'implementable'
 - `latest-milestone[5]` set to the current release.
 - A `README.md` exists that:
 - uses the [latest template\[6\]](#)
 - has the [updated test plan\[7\]](#) section filled out
 - A [Production Readiness Review\[8\]](#) has been completed
- **Reviewers/Approvers:**
 - Please add the "kind/deprecation" label to PRs as appropriate (*this is a big help for the Comms team!*)

Role of the Enhancements Team



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PRR (Production Readiness Review):

- It's a questionnaire that KEP authors fill before submitting an enhancement proposal
- A KEP owner should request for a new PRR, when the KEP is ready to move to implementable state from provisional
- Everytime the KEP graduates to a new stage (alpha/beta/stable) the KEP needs a new PRR approval

Role of the Enhancements Team



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Week of PRR Freeze:

- KEPs which doesn't satisfy the requirements for the PRR freeze will be removed from the release by the enhancements team

Role of the Enhancements Team



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Week of Enhancements Freeze:

- Clean up Enhancements issues by removing release milestone (e.g., v1.35) from the KEP GitHub issue by commenting '/milestone clear' on the KEP issue for Enhancements that have not opted-in.
- On freeze day, email Kubernetes-Dev that freeze has happened and upcoming key dates

Role of the Enhancements Team



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Post Enhancements Freeze:

- Any enhancements removed from the milestone will now require an exception. Authors need to send an email to release-team mailing list with exception request
- Stay on top of issues and continually monitor them twice a week and look at attached PRs
- Monitor issues that are at risk for code freeze closely

Role of the Enhancements Team



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Before Code Freeze:

- All enhancements going into the release must have their pull requests in a merge-ready state, This includes tests, and docs PRs

Role of the Enhancements Team

Week of Code Freeze:

- Enhancement shadows reach out to assigned KEPs two weeks before code freeze.
- Work with the Comms Lead to develop major themes for the official Kubernetes blog post.

Role of the Enhancements Team



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Code Freeze Party 🎉:

- On the day of the Enhancements Freeze, schedule an "Enhancement Freeze Party". Invite all the Enhancement shadows, Release Team Lead and Lead Shadows
- During the "Code Freeze Party" meeting, review all the tracked Enhancements to perform a final status assessment for code freeze readiness. If an Enhancement doesn't meet the requirements for the code freeze, notify the author of the KEP.



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Updates to the enhancements tracking process

Updates to the enhancements tracking process



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- Since v1.35, the PRR Freeze is a hard deadline
- KEP authors must have at least a PR opened in kubernetes/enhancements with the PRR questionnaire filled out and kep.yaml updated.
- This doesn't mean that the PR needs to be merged. If a KEP doesn't satisfy these requirements the enhancements team will remove the KEP from the milestone during the PRR freeze and KEPs would require a PRR freeze exception to move forward.



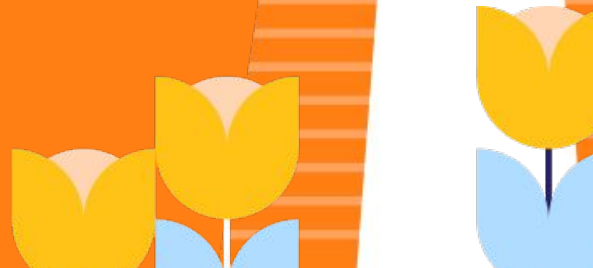
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Why?



Release Team Shadow Program



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- It's a mentorship program with a structured contributor ladder
- Brings new contributors to the community
- Shadows can become Role Leads and then Release Lead who also have their own shadows





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Conclusion



Key Takeaways



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- KEPs are very important in Kubernetes ecosystem.
- KEPs are being used to track all the updates that are coming into the current release (features or deprecations).
- k/enhancements repo is the central source of truth for all KEPs.
- The KEP process brings structure to how new features are added and reviewed and helps both contributors and reviewers.

Further Reading



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Previous KubeCon talks

- [Enhancing Kubernetes: A Journey Through the KEP Process - Stephen Augustus & Jaice Singer DuMars](#)
- [KEPs: Evolving Kubernetes at the Speed of Trust, Caleb Miles](#)
- [Design Up Front: Socializing Ideas with Enhancement Proposals - K Garrison & A Kaplan, C Wilson](#)

Important Links:

- [Enhancements Tracking Board](#)
- [Enhancements Handbook](#)
- [KEPs list in kubernetes.dev](#)
- [kubernetes/enhancements repo](#)



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Q&A

