

# Konveyor Community Meeting Notes

## Meeting Info

- Meeting link: <https://meet.google.com/jmn-pogj-evw>
- This doc: [Konveyor Community Meeting Notes](#)
- Monthly 09:00 Eastern Time

## Konveyor Community Info

- **README:** <https://github.com/konveyor/community/blob/main/README.md>
- **Governance:** <https://github.com/konveyor/community/blob/main/GOVERNANCE.md>
- **Code of Conduct:** [https://github.com/konveyor/community/blob/main/CODE\\_OF\\_CONDUCT.md](https://github.com/konveyor/community/blob/main/CODE_OF_CONDUCT.md)
- **GitHub Repo:** <https://github.com/konveyor/community>
- **Recordings:** <https://www.youtube.com/playlist?list=PL4aUFFbk56EOWBwS9qvEKDn8CAMXDfdw0>
- **Mailing List:** [konveyor-community](mailto:konveyor-community)
- **Slack:** [#konveyor](#)
- **Lead:** Savitha Raghunathan (<https://github.com/savitharaghunathan>)

## Konveyor SIG info:

SIG	Meeting time	Cadence	Mailing list
Core	930am - 1015am EDT	Bi-weekly	<a href="https://groups.google.com/u/1/g/konveyor-core">https://groups.google.com/u/1/g/konveyor-core</a>
AddOns	1030am - 1115am EDT	Bi-weekly	<a href="https://groups.google.com/u/1/g/konveyor-addons">https://groups.google.com/u/1/g/konveyor-addons</a>
Analyzers	1130am - 1215pm EDT	Bi-weekly	<a href="https://groups.google.com/u/1/g/konveyor-analyzers">https://groups.google.com/u/1/g/konveyor-analyzers</a>
UI	N/A For discussions, please join SIG-Core meetings.	N/A	<a href="https://groups.google.com/u/1/g/konveyor-ui">https://groups.google.com/u/1/g/konveyor-ui</a>

For general konveyor-dev discussions, we have created this mailing list - <https://groups.google.com/u/1/g/konveyor-dev>. Please subscribe to it, if you are interested.

## Agenda

### Template

**Meeting #<n>: Month Day, Year (Recording)**

**Host:** <Name> - <Affiliation> (<Pronouns - *optional*>)

**Recording link:**

**Attendees:**

- <Name> - (<Pronouns - *optional*>)

**Note Taker:**

- <Name> - <Affiliation> (<Pronouns - *optional*>)

**Recurring topics:**

- Welcome new members/attendees

**Demos/Roadmap:**

- [Name] Topic

**Enhancements highlight:**

- [Name] Topic

**Open Discussion:**

- [Name] Topic

**Shoutouts/Kudos/Thank you notes:**

- [Name] Message
-

## Upcoming Meeting Topics:

- 
- 

## Meeting #54: Jan 9, 2025 (Recording)

**Host:** Dylan Murray

**Recording link:**

**Attendees:**

- <Name> - (<Pronouns - *optional*>)
- Marek Aufart - Red Hat
- Savitha Raghunathan - Red Hat
- Ramón Román Nissen - Red Hat
- Alejandro Brugarolas - Red Hat
- David Zager - Red Hat
- Jason Montleon - Red Hat
- Pranav Gaikwad - Red Hat
- Ilanit Stein - Red Hat
- Emily McMullan - Red Hat

**Note Taker:**

- <Name> - <Affiliation> (<Pronouns - *optional*>)

**Recurring topics:**

- Welcome new members/attendees

**Demos/Roadmap:**

- [Dylan] Konveyor v0.6.0 Release Candidate 1/9/2024
  - GA planned for 1/14
- Kai v0.0.4 Released!
- [Dylan] Kai v0.0.5 planned for 1/14

**Enhancements highlight:**

- [Dylan/Ramon] [Platform Awareness & Asset Generation](#)

**Open Discussion:**

- [Dylan] Alternating schedule and time of community call

- TODO: Dylan to open a github issue to vote on the preferred times
  - Dylan's suggestion is alternate from 9am EST to 12pm EST biweekly.

#### Shoutouts/Kudos/Thank you notes:

- [Name] Message
- 

## Meeting #53: Dec 12, 2024 (Recording)

Host: Dylan Murray

Recording link:

Attendees:

- <Name> - <Affiliation> (<Pronouns - *optional*>)
- Marek Aufart - Red Hat
- Alejandro Brugarolas - Red Hat
- Ramón Román Nissen - Red Hat
- John Matthews - Red Hat
- Raúl Santana - Red Hat
- Shawn Hurley - Red Hat
- Mohamed Idays - Red Hat
- Pranav Gaikwad - Red Hat
- Jason Montleon - Red Hat
- Fabian von Feilitzsch - Red Hat
- Shuvangi De
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Note Taker:

- <Name> - <Affiliation> (<Pronouns - *optional*>)

Recurring topics:

- Welcome new members/attendees

Demos/Roadmap:

- [Hiteshwari] [Kai v0.0.1 alpha demonstration](#)
- [Dylan] Kai IDE extension leveraging advanced codeplan configuration
  - For additional details on this demo; see [Fabian's presentation](#)
- [Dylan] Documentation updates in flight
  - <https://github.com/konveyor/kai/pull/492>
- [Dylan] Kai v0.0.1-alpha.1 build publishing to Github
- [Dylan] v0.6.0 beta update (targeting next week)
  - Fixes for kantra running on windows
  - Removes python as a dependency for containerless kantra

Enhancements highlight:

- [Ramon] [Platform awareness and asset generation](#)

### Open Discussion:

- [Dylan] Quick note on the CI system
  - Current flaws
    - Bundle installation is flaking and causing pain
  - Across code development and test development, all CI tier 0 tests must **always** be green
    - You break it you buy it!

### Shoutouts/Kudos/Thank you notes:

- [Name] Message

## Meeting #52: Nov 14, 2024 (Recording)

**Host:** Dylan Murray

**Recording link:**

**Attendees:**

- <Name> - <Affiliation> (<Pronouns - *optional*>)
- Alejandro Brugarolas
- Ilanit Stein
- Fabian von Feilitzsch
- Mohamed Idays
- Hiteshwari Patel
- Marek Aufart
- Juan Manuel Leflet Estrada
- Himalay Kumar Singh
- John Matthews
- Shveta Sachdeva
- Mashhood Alam
- Sam Lucidi
- Emily McMullan

**Note Taker:**

- Dylan Murray

**Recurring topics:**

- Welcome new members/attendees

**Milestone #2 Review:**

- [v0.0.1 release of Kai](#)
- Automation / testing update
  - [Kai e2e tests for coolstore](#)
  - [Mohamed] Nightly CI visualizer

- [Fabian] Kai codeplanner agent update
- [Ian] IDE development update

### Milestone #3 High Level Goals

- **North Star**
  - Delivery of VSIX for each platform capable of running Kai and accepting/rejecting code changes for different analysis configurations
- **Core**
  - Stress testing of Kai limited agent workflow
    - Ensure that coolstore with quarkus target is beat to death and giving us expected results
    - Fine tune best configuration values of priority, depth, and iteration to provide best results
  - Implement ability for source/target technologies to be derived from the rules instead of hardcoded in the prompt
  - [Stretch Goal: Support workDoneProgress](#) to better support a full agentic flow in the IDE long term
- **IDE**
  - **By November 26:** Finish e2e happy path of Kai integration with accept/reject
    - Kai analyzer passthrough technical changes to support IDE integration
    - Implement Kai configuration page in startup wizard
    - Implementation of getCodePlanSolution RPC call
    - By this date, we should have a fully functional VSIX that can be installed by the whole team
  - Spend last 2 weeks on UX/UI improvements towards the wireframes
    - Surfacing of analysis results
    - Improve accept/reject mechanism
- **Automation/Testing**
  - Top priority: Implement in CI IDE E2E test
    - Run on windows host
    - Open coolstore in VSCode
    - Install Kai VSIX
    - Run through “Setup Konveyor/Kai” workflow
    - Start RPC server
  - Stretch Goal
    - Perform analysis and accept all generated fixes from kai
    - Verify 26 files changes
    - This will mimic the [e2e test](#) in kai today
- **Scenarios**
  - Begin evaluation of additional applications
  - Finish rules development for springboot
- **R&D**
  - Continue research of different approaches to 'Planning' to improve how much data from a repository we put into context of a request. (Assume this will also help with how we can work with large files that could exceed the output context size of a generated fix).

### Open Discussion:

- [Dylan] Need help poring through the documentation and updating it
  - I will have a PR up today for running through e2e demo
  - I have noticed that a lot of docs are outdated with our codeplan feature branch merge

#### Shoutouts/Kudos/Thank you notes:

- [Name] Message

## Meeting #51: Oct 17th, 2024 (Recording)

Host: Dylan Murray

Recording link:

Attendees:

- <Name> - <Affiliation> (<Pronouns - *optional*>)
- Ian Bolton he/him - Red Hat
- Savitha Raghunathan - she/her - Red Hat
- John Matthews
- Jonah Sussman - he/him - Red Hat
- Alejandro Brugarolas - he/him - Red Hat
- Marek Aufart - he/him - Red Hat
- Fabian von Feilitzsch - Red Hat
- Shveta Sachdeva - RedHat
- Pranav Gaikwad - RH
- Jason Montleon - Red Hat
- Mashhood Alam
- Himalay Kumar Singh
- David Zager - RH

Note Taker:

- <Name> - <Affiliation> (<Pronouns - *optional*>)

Recurring topics:

- Welcome new members/attendees
- [Dylan] Update on Konveyor focus and Kai
  - Background [slides](#)
  - Leveraging Konveyor analysis data as RAG data for generative AI

Demos/Roadmap:

- **Milestone #1 Review**
  - [Emily] Containerless kantra
  - [Fabian, Shawn, Pranav, Jonah] Reactive Codeplanner
    - <https://github.com/konveyor/kai/pull/432/files>
  - [Dylan for Scott] UX Roadmap
    - <https://github.com/konveyor/editor-extensions/issues/19>

- IDE development update
  - 20241017 - Konveyor Editor Extensions
- [Sam] Evaluation harness to gauge quality of results
- Automation/Testing Update
  - [Alejandro] script to Seed data in konveyor
  - [Shveta] Automation demo to launch vscode and install plugin
- **Milestone #2 High Level Goals**
  - Improve and iterate on containerless kantra work
  - Demonstrate value of reactive codeplanner and the agentic design
    - Expectation is users can drive an example on their own to see Kai in action
  - Implementation of IDE integration with reactive codeplanner approach
    - User should be able to run Kai and accept/reject changes based on the output
  - Implement a nightly reporting CI system that leverages evaluation to provide insights to Kai's generated results
  - Complete Spring framework/Springboot migration rules to be able to leverage into our test cases

#### Enhancements highlight:

- [Name] Topic

#### Open Discussion:

- [Dylan] Kai milestone planning
  - <https://github.com/orgs/konveyor/projects/72/views/13>
- [Dylan] Kai main branch merging strategy
  - Creating RPC Client CLI to drive Kai RPC server
  - Update demo script to update the coolstore example
  - Current agent work
    - <https://github.com/konveyor/kai/tree/feature/repository-level-awareness>

#### Shoutouts/Kudos/Thank you notes:

- [Name] Message
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## Meeting #50: Oct 3rd, 2024 - Skipped

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## Meeting #49: Sep 5th, 2024 (Recording)

**Host:** Savitha Raghunathan - Red Hat (she/her)

**Recording link:**

**Attendees:**

- <Name> - <Affiliation> (<Pronouns - *optional*>)
- Jason Montleon - Red Hat



- Pranav Gaikwad - Red Hat
- Dylan Murray - Red Hat
- Alejandro Brugarolas - Red Hat
- Marek Aufart - Red Hat
- John Matthews - Red Hat
- Soham Banerjee - LFX Mentee (Fall 2024)
- Emily McMullan - Red Hat


**Note Taker:**

- <Name> - <Affiliation> (<Pronouns - *optional*>)

**Recurring topics:**

- Welcome new members/attendees

**Demos/Roadmap:**

- [Pranav] Kai Client JSON-RPC and Binaries
  -  Kai Client over JSON-RPC
  - <https://github.com/konveyor/kai/tree/main/playpen>
- [Dylan] 0.6.0 Priority shift
  - Containerless Kantra
  - Kai integration into operator

**Enhancements highlight:**

- [Name] Topic

**Open Discussion:**

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**Shoutouts/Kudos/Thank you notes:**

- [Name] Message
- 

## Meeting #48: Aug 22nd, 2024 (Recording)

**Host:** Dylan Murray

**Recording link:**

**Attendees:**

- Jason Montleon - Red Hat
- Savitha Raghunathan - Red Hat (she/her)
- Shawn Hurley - Red Hat
- David Zager - Red Hat
- Emily McMullan - Red Hat
- Soham Banerjee
- Temiloluwa Yusuf - LFX Mentee applicant ( fall 2024)
- Sravan Kumar
- John Matthews
- Scott Dickerson - Red Hat

- <Name> - <Affiliation> (<Pronouns - *optional*>)

**Note Taker:**

- Dylan Murray

**Recurring topics:**

- Welcome new members/attendees

**Demos/Roadmap:**

- [Name] Topic

**Enhancements highlight:**

- 0.6.0
  - [Fabian] [Kai Integration](#)
  - [David] [CI/CD Declarative Improvements](#)
  - [Jeff] [Operator Managed Quota](#)
  - [Marek] [Kantra multiple input applications](#)
  - [Shawn] [Incident Dismissal](#)
  - [Emily] [Containerless Kantra Distribution](#)
- No Milestone
  - [Fabian] [Binary Download Page](#)
  - [Shawn] [Generic authentication and authorization](#)
  - [Sam] [Platform Awareness](#)

**Open Discussion:**

- [Dylan] [0.6.0 Timeline](#)
  - Is feature freeze too aggressive?

**Shoutouts/Kudos/Thank you notes:**

- [Name] Message
- 

**Meeting #47: Aug 8th, 2024 (Recording)**

**Host:** Savitha Raghunathan - Red Hat (she/her)

**Recording link:**

**Attendees:**

- <Name> - <Affiliation> (<Pronouns - *optional*>)
- Jason Montleon - Red Hat
- Soham Banerjee
- Temiloluwa Yusuf
- Anushka Saxena

**Note Taker:**

- <Name> - <Affiliation> (<Pronouns - *optional*>)

**Recurring topics:**

- Welcome new members/attendees
- 0.6 Enhancement freeze is 8/31

**Demos/Roadmap:**

- [Name] Topic

**Enhancements highlight:**

- [Juanma] <https://github.com/konveyor/enhancements/pull/195>
- [Fabian] <https://github.com/konveyor/enhancements/pull/190>

**Open Discussion:**

- [Dylan] Consider alternating our community meetings to different time windows to accommodate other timezones

**Shoutouts/Kudos/Thank you notes:**

- [Name] Message

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**NO Meeting: July 25th, 2024 (Canceled)**

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**Meeting #46: July 11th, 2024 (Recording)**

**Host:** Savitha Raghunathan - Red Hat (she/her)

**Recording link:** <https://youtu.be/64SOfVv8Cwg>

**Attendees:**

- Dylan Murray - Red Hat
- Mohamed Idays - Red Hat
- Jason Montleon - Red Hat
- Ramón Román Nissen - Red Hat
- David Zager - Red Hat
- Marek Aufart - Red Hat
- Richard Hoch - Red Hat
- Bilal Ashraf - Red Hat
- Alejandro Brugarolas - Red Hat
- Ilanit Stein - Red Hat
- Anubhav Trivedi
- Sravan Kumar

### Note Taker:

- <Name> - <Affiliation> (<Pronouns - optional>)

### Recurring topics:

- Welcome new members/attendees

### Demos/Roadmap:

- [Dylan] 0.5.0 GA date change 7/25
  - 0.5.0-beta.z schedule/plan
- [Dylan] 0.5.0-beta.1 Release + testing
  - [OperatorHub Release](#)
  - [Kantra Release](#)

### Enhancements highlight:

- [Dylan] 0.6 Enhancement window is open
  - [Platform Awareness](#)
  - [Authentication/Authorization Overhaul](#)
  - [Dylan] 7/18 Planning call lets look over open RFEs and come up with a 0.6 wishlist
    - <https://github.com/konveyor/enhancements/issues/186>
    - <https://github.com/konveyor/enhancements/issues/185>

### Open Discussion:

- [Dylan] Testing focus for 0.5.0
  - Discovery
    - Ensure that appropriate tags are being applied to the applications based on language/tech discovery
    - Try different languages! Heavy emphasis on Java, but let's see where we stand trying to break discovery/analysis with providers we don't have support for
    - Task Manager
  - Analysis
    - After analysis, look at each incident and see if the rule that is being matched actually applies
    - Test source mode / source + deps mode / binary mode
    - Change targets! Don't run with the same targets, and apply targets that might not make sense to see what happens
  - 0.5.0.beta.1 -  
<https://operatorhub.io/operator/konveyor-operator/beta/konveyor-operator.v0.5.0-beta.1>
- [David] .NET Rules update
  - Today in 0.5.0-beta.1 there is 1 .NET rule included
  - We are trying to make sense of the spreadsheet contributed from the IBM team
  - We have a script that converts it into a ruleset but it's not clear if the rules are appropriately being matched right now.
- [Jason] Upgrade issues with v1alpha2 CRDs
  - <https://github.com/operator-framework/operator-lifecycle-manager/issues/3342>

### Shoutouts/Kudos/Thank you notes:

- [Name] Message
  - [Dylan] Thanks to everyone who worked on fixing the issues in the past couple of weeks
- 

## Meeting #45: June 27th, 2024 (Recording)

Host: Dylan Murray

Recording link: <https://youtu.be/YM14XzbFsZg>

### Attendees:

- <Name> - <Affiliation> (<Pronouns - *optional*>)
- David Zager - Red Hat
- Marek Aufart - Red Hat
- Ilanit Stein - RH
- John Matthews
- Sam Lucidi - Red Hat
- Richard Hoch - Red Hat
- Hiteshwari Patel - Red Hat
- Mohamed Idays - Red Hat
- Alejandro Brugarolas - Red Hat

### Note Taker:

- <Name> - <Affiliation> (<Pronouns - *optional*>)

### Recurring topics:

- Welcome new members/attendees

### Demos/Roadmap:

- [Zager] 🟡 20240627 - Kantra + .NET Framework + Windows
- [Sam] 🟡 Platform Awareness
- [Pranav] Application Insights

### Enhancements highlight:

- [Name] Topic

### Open Discussion:

- [Sam/Dylan] Binary analysis of languages other than Java
  - The app creation page gives you a spot to fill in binary information that really only makes sense for Java.
  - Discovery process is incapable of running on binaries in a reliable way for all providers
  - Each provider should be defining whether or not it supports binary analysis. (Think Go where all symbols are stripped, analysis won't provide any useful data)
- [Dylan] 0.5.0-alpha.2 readiness
  - Reminder about main branches
- [Dylan] 0.6.0 Call for enhancements

**Shoutouts/Kudos/Thank you notes:**

- [Name] Message
- 

**Meeting #44: June 13th, 2024 (Recording)**

**Host:** Savitha Raghunathan - Red Hat (she/her)

**Recording link:** <https://youtu.be/esqleYg9Ij0>

**Attendees:**

- Dylan Murray - Red Hat
- Sam Lucidi - Red Hat
- David Zager
- Mohamed Idays - Red Hat

**Note Taker:**

- <Name> - <Affiliation> (<Pronouns - optional>)

**Recurring topics:**

- Welcome new members/attendees

**Demos/Roadmap:**

- [Name] Topic

**Enhancements highlight:**

- [Sam] [Platform Awareness](#)

**Open Discussion:**

- [Dylan] 0.5 checkin for feature freeze - <https://github.com/konveyor/community/tree/main/releases/release-0.5>
- [Dylan] CI failures
- [Savitha] Best practices badge - <https://www.bestpractices.dev/en/criteria/0>
  - <https://github.com/konveyor/operator> - we are 48%. Goal is to get to the passing level

**Shoutouts/Kudos/Thank you notes:**

- [Name] Message
- 

**Meeting #43: May 30th, 2024(Not Recording)**

(No agenda items. Used the meeting to troubleshoot release issues)

**Host:** Savitha Raghunathan - Red Hat (she/her)

**Recording link:**

**Attendees:**

- <Name> - <Affiliation> (<Pronouns - *optional*>)
  - John Matthews - Red Hat
  - Sam Lucidi - Red Hat
  - David Zager - Red Hat
- 

## Meeting #42: May 16th, 2024 (Recording)

**Host:** Savitha Raghunathan - Red Hat (she/her)

**Recording link:** <https://youtu.be/c5uNPGDDCxo>

### Attendees:

- <Name> - <Affiliation> (<Pronouns - *optional*>)
- Dylan Murray
- Mohamed Idays
- John Matthews

### Note Taker:

- <Name> - <Affiliation> (<Pronouns - *optional*>)

### Recurring topics:

- Welcome new members/attendees

### Demos/Roadmap:

- [Zager] .NET Provider on Windows
  - 20240516 - .NET Provider Update
  - In Konveyor v0.4 we introduced the [dotnet-external-provider](#)
    - As a container for applications > .NET 5 ([HelloWorld example](#))
    - As a binary for Windows-only projects > .NET Framework 4.5 ([nerd-dinner example](#))
- [Sam Lucidi] Konveyor + Crane

### Enhancements highlight:

- .NET support in Kantra
  - <https://github.com/konveyor/enhancements/pull/179>
- Gradle Support
  - <https://github.com/konveyor/enhancements/pull/178>

### Open Discussion:

- Konveyor 0.4.0 release today
  - [Release-0.4](#) branches in every repository
- Konveyor 0.5 Enhancement freeze
  - Scott Dickerson has offered to write up the enhancements for these 2 issues. I [Dylan] am in favor of including them because we have mockups already
  - <https://github.com/konveyor/enhancements/issues/171>
  - <https://github.com/konveyor/enhancements/issues/159>

- Examples for .NET provider support in 0.4 -  
<https://github.com/konveyor/analyzer-lsp/tree/main/external-providers/dotnet-external-provider>
  - <https://github.com/konveyor/analyzer-lsp/tree/main/external-providers/dotnet-external-provider/examples/HelloWorld>
  - <https://github.com/konveyor/analyzer-lsp/tree/main/external-providers/dotnet-external-provider/examples/nerd-dinner>

#### Shoutouts/Kudos/Thank you notes:

- [Name] Message
  - [Savitha] Kudos to David and Sam for the awesome demos today!
- 

## Meeting #41: May 2nd, 2024 (Recording)

**Host:** Savitha Raghunathan (she/her)

**Recording link:** <https://youtu.be/WQ3yhgubfCU>

#### Attendees:

- Alejandro Brugarolas
- Marek Aufart
- Sam Lucidi
- David Zager
- Dylan Murray
- Emily McMullan

#### Note Taker:

- <Name> <Pronouns - *optional*>

#### Recurring topics:

- Welcome new members/attendees

#### Demos/Roadmap:

- [Name] Topic
- [Emily] Multi-provider analysis with kantra
- [jortel] Multi-provider analysis with Tackle.
- [Zager] ~~Kantra on Windows for .NET analysis (tentative)~~
  - Getting a Kantra Windows Container is going to be an RFE for v0.5...not quite ready to demo.

#### Enhancements highlight:

- [Multi Provider Support](#)

#### Open Discussion:

- [Dylan] 0.4.0-alpha.1 readiness
  - “Code Freeze” as a soft freeze
- [Dylan] 0.5 Release Plan



- <https://github.com/konveyor/community/pull/84>
- [Dylan] CI stability and awareness

#### Shoutouts/Kudos/Thank you notes:

- [Name] Message
- [David] +1 Marek, Fabian, and others on making CI something we can rely on.
  - Big +1 from Dylan

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## Meeting #40: Apr 18th, 2024 (Recording)

Host: Savitha Raghunathan (she/her)

Recording link: <https://youtu.be/r-vsZ6jaU0o>

#### Attendees:

- <Name> <Pronouns - optional>
- Mohamed Idays
- Dylan Murray
- David Zager
- Alejandro Brugarolas
- Pranav Gaikwad
- Marek Aufart

#### Note Taker:

- <Name> <Pronouns - optional>

#### Recurring topics:

- Welcome new members/attendees

#### Demos/Roadmap:

- [Name] Topic

#### Enhancements highlight:

- [Name] Topic

#### Open Discussion:

- [Name] Topic
- 0.4.0 board - <https://github.com/orgs/konveyor/projects/67/views/21>
  - Please update the board by next week
- Website Netlify builds -
  - Working with CNCF to get them enabled. More updates in the coming weeks
- .NET testing
  - <https://github.com/konveyor/analyzer-lsp/tree/main/external-providers/dotnet-external-provide> is where we are currently
  - Future effort in kantra is mentioned [here](#)

- This deals primarily with running kantra on the Windows host alongside the manually started dotnet-external-provider to analyze .NET projects

**Shoutouts/Kudos/Thank you notes:**

- [Name] Message
- 

**Meeting #39: Apr 4th, 2024 (Recording)**

**Host:** Dylan Murray

**Recording link:** <https://youtu.be/APe68HeWsil>

**Attendees:**

- David Zager
- Marek Aufart
- Gerd Aschemann
- Ilanit Stein
- Alejandro Brugarolas

**Note Taker:**

- <Name> <Pronouns - *optional*>

**Recurring topics:**

- Welcome new members/attendees

**Demos/Roadmap:**

- [Name] Topic

**Enhancements highlight:**

- [Name] Topic

**Open Discussion:**

- [Zager] [.NET External Provider has landed](#)
  - Examples for both .NET Framework 4.5 and .NET8
  - [quay.io/konveyor/dotnet-external-provider](https://quay.io/konveyor/dotnet-external-provider) will be available shortly
- 

**Shoutouts/Kudos/Thank you notes:**

- [Name] Message
- 

**Meeting #38: Mar 21st, 2024 (Recording)**

**Host:** Savitha Raghunathan (she/her)

**Recording link:** <https://youtu.be/rw5EuKQhXtc>

**Attendees:**

- <Name> <Pronouns - *optional*>
- Dylan Murray
- David Zager
- Marek Aufart
- Pranav Makwana
- Sravan Kumar Mallepoola
- Sam Lucidi
- Mohamed Idays

**Note Taker:**

- <Name> <Pronouns - *optional*>

**Recurring topics:**

- Welcome new members/attendees

**Demos/Roadmap:**

- [Zager] .NET External Provider ([slides](#))
  - <https://github.com/konveyor/analyzer-lsp/pull/539>
  - Questions?
    - Would credentials be needed to access the provider?
- [Pranav] YAML rules tests
  - <https://github.com/konveyor/kantra/blob/main/docs/testrunner.md>

**Enhancements highlight:**

- [Name] Topic

**Open Discussion:**

- [Name] Topic
- [Dylan Murray] 0.3.1 check in

**Shoutouts/Kudos/Thank you notes:**

- [Name] Message
- 

**Meeting #37: Mar 7th, 2024 (Recording)**

**Host:** Savitha Raghunathan (she/her)

**Recording link:** [https://youtu.be/BREk\\_SCaAoo](https://youtu.be/BREk_SCaAoo)

**Attendees:**

- <Name> <Pronouns - *optional*>
- David Zager
- Sam Lucidi

- Mohamed Idays
- Alejandro Brugarolas

**Note Taker:**

- <Name> <Pronouns - *optional*>

**Recurring topics:**

- Welcome new members/attendees

**Demos/Roadmap:**

- [Name] Topic

**Enhancements highlight:**

- [Name] Topic

**Open Discussion:**


- [Name] Topic
- [Savitha] Yash Khare's talk on LFX mentorship/Konveyor - <https://kubernetes.slack.com/archives/CR85S82A2/p1709776141216819>
- <https://github.com/konveyor/enhancements/issues/168>
  - <https://github.com/konveyor/tackle2-addon-analyzer/pull/78>

**Shoutouts/Kudos/Thank you notes:**

- [Name] Message
  - [Savitha] Kudos to Ilanit for making today's meeting engaging :)
- 

## Meeting #36: Feb 22nd, 2024(Recording)

**Host:** Savitha Raghunathan (she/her)

**Recording link:**  Konveyor Community Meeting 2024-02-22

**Attendees:**

- David Zager
- Alejandro Brugarolas
- Sam Lucidi
- Marek Aufart
- Pranav Makwana
- Sravan kumar


**Note Taker:**

- <Name> <Pronouns - *optional*>


**Recurring topics:**

- Welcome new members/attendees

### Demos/Roadmap:

- [[Sam] k8s-provider update and Discovery addon  Discovery Addon

### Enhancements highlight:

- [Zager]  20240222 - .NET Provider enhancement + update
  - <https://github.com/konveyor/enhancements/pull/167>
- [Pranav] Rules testing enhancement
  - <https://github.com/konveyor/enhancements/pull/157>
- [Dylan 4 Emily] Multi-Language Analysis
  - <https://github.com/konveyor/enhancements/pull/165>

### Open Discussion:

- [Name] Topic

### Shoutouts/Kudos/Thank you notes:

- [Name] Message

---

## Meeting #35: Feb 8, 2024(Recording)

**Host:** Dylan Murray

**Recording link:**

**Attendees:**

- <Name> <Pronouns - *optional*>
- Maayan Hadasi
- Jason Montleon
- Shawn Hurley (he/him)
- David Zager
- Marek Aufart
- Alejandro Brugarolas
- Sam Lucidi
- Ujjwal Kumar Jha
- Mohamed Idays
- Nishitha
- Emily McMullan
- Joshua Damilola OMOJOLA


**Note Taker:**

- <Name> <Pronouns - *optional*>

### Recurring topics:

- Welcome new members/attendees

### Demos/Roadmap:

- [Zager] Reimplementing prow plugins in Konveyor
  - <https://github.com/konveyor/enhancements/issues/160>
  - <https://github.com/konveyor/analyzer-lsp/issues/498>
  - For the future: help, approve, lgtn plugins
- [Sam/Emily] Kubernetes Provider
  -  Kubernetes Analysis Provider
  - <https://github.com/konveyor-ecosystem/k8s-provider>
  - <https://github.com/konveyor/enhancements/pull/163>

### Enhancements highlight:

- [Name] Topic

### Open Discussion:

- [Name] Topic

### Shoutouts/Kudos/Thank you notes:




- [Name] Message
- 

## Meeting #34: Jan 25th, 2024 (Recording)

**Host:** Savitha Raghunathan (she/her)

**Recording link:** <https://youtu.be/yXnx0PjULKA>

### Attendees:

- David Zager
- Krish Aryan (krisharyan.36@gmail.com)
- Satyam Soni (satyampsoni@gmail.com)
- Kunal Verma (vkunal321@gmail.com)
- James Labocki
-  Marek Aufart
- Joshua OMOJOLA(omojolajoshua@gmail.com)
- Sravan Kumar
- Jason Montleon
-  Hiteshwari Patel
- Sam Lucidi
- Yash Khare(khareyash05@gmail.com)
- John Matthews
- Celestino Bellone
-  Alejandro Brugarolas
- Emily McMullan

- <Name> <Pronouns - optional>

#### Note Taker:

- <Name> <Pronouns - optional>

#### Recurring topics:

- Welcome new members/attendees

#### Demos/Roadmap:

- [Name] Topic

#### Enhancements highlight:

- [Zager] Time for [enhancements](#) for v0.4.0
  - If you have an enhancement that should be considered for v0.4.0, you should create an issue in konveyor/enhancements.
  - Deadline for submission : ~4 weeks

#### Open Discussion:

- [Zager] Working Group to work on documentation of the Konveyor project as a whole.
  - Cc David Zager Savitha Raghunathan Pranav Gaikwad
  - [Zager] One thing that we could consider doing is having a `/docs` directory in relevant Konveyor projects, each with an index.html to handle their own "site tree", we include these in our release pipeline so that we can have versioned documentation that gets updated whenever we cut a release.
- [Zager] Talk about issue triage labels before creating automation.
  - A triaged issue would have these labels: `triage/accepted`, `kind/*`, `priority/*`
  - Reconcile issues including: labels and stale/frozen/dead, `good first issue`,
  -
- [Savitha] 0.3.0 is available now!
  - <https://operatorhub.io/operator/konveyor-operator/konveyor-0.3/konveyor-operator.v0.3.0>
- Contributing opportunities:
  - [Konveyor-dev](#) channel is a place to get started with golang contributions
  - Find good-first-issues or help-wanted
    - <https://github.com/konveyor/analyzer-lsp/issues?q=is%3Aissue+is%3Aopen+label%3A%22good+first+issue%22>
- Create a project board to track good-first-issues across all repos in Org
  - Example:  
<https://github.com/konveyor/analyzer-lsp/issues?q=is%3Aissue+is%3Aopen+label%3A%22good+first+issue%22>

#### Shoutouts/Kudos/Thank you notes:

- [Name] Message
- From chat: [Yash Khare] shoutout to Konveyor team for a successful v0.3.0 release
- +1 from Dylan on the release

## Meeting #33: Jan 11th, 2024 (Recording)

**Host:** Savitha Raghunathan (she/her)

**Recording link:** <https://youtu.be/4ItvioFpk-g>

### Attendees:

- <Name> <Pronouns - *optional*>
- Dylan Murray
- Sam Lucidi
- Ramón Román Nissen
- Hiteshwari Patel
- Marek Aufart
- John Matthews
- Celestino Bellone
- David Zager
- Joshua OMOJOLA
- Markus Zimmermann
- Jeff Ortel

### Note Taker:

- <Name> <Pronouns - *optional*>

### Recurring topics:

- Welcome new members/attendees

### Demos/Roadmap:

- [Name] Topic

### Enhancements highlight:

- [Name] Topic

### Open Discussion:

- [Name] Topic
- [David/Dylan] Konveyor release update
  - [Zager] Cutting an `v0.3.0-rc.4` to flush out changes to release pipeline (add kantra and static-report) and a release from the release branches instead of `main`.
  - [Dylan] Operator upgrade bug
    - <https://github.com/konveyor/operator/issues/298>
- [John/Markus] [\[BUG\] Kantra fails to scan .NET application#135](#)
  - At a high level, the failure is in leveraging the built-in provider to analyze .NET applications
  - Shawn mentioned willingness to help provide workarounds and/or hack images but, as a team, there is a desire to make sure multi-language support is done right.

### Shoutouts/Kudos/Thank you notes:



- [Name] Message
- 

**NO Meeting Dec 14th, 2023** due to holiday schedules

**NO Meeting Dec 28th, 2023** due to holiday schedules

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### **Meeting #32: Nov 30th, 2023 (Recording)**

**Host:** Savitha Raghunathan (she/her)

**Recording link:**

**Attendees:**

- David Zager
- Dylan Murray
- Marek Aufart
- Gerd Aschemann
- John Matthews
- Juanma Leflet Estrada
- Hiteshwari Patel
- Fabian von Feilitzsch

**Note Taker:**

- <Name> <Pronouns - optional>

**Recurring topics:**

- Welcome new members/attendees

**Demos/Roadmap:**

- [Name] Topic

**Enhancements highlight:**

- [Name] Topic

**Open Discussion:**

- [Zager] Release plan for v0.4 ([konveyor/community#70](#))
- Branch forwarding/cherry pick process

**Shoutouts/Kudos/Thank you notes:**

- [Dylan] Sharing screen like a pro!
- 

## Meeting #31: Nov 16th, 2023 (Recording)

**Host:** Savitha Raghunathan (she/her)

**Recording link:**

**Attendees:**

- <Name> <Pronouns - *optional*>
- Dylan Murray
- Sam Lucidi
- John Matthews
- Ramón Román Nissen
- Hiteshwari Patel
- Gerd Aschemann
- David Zager
- Jonah Sussman

**Note Taker:**

- <Name> <Pronouns - *optional*>

**Recurring topics:**

- Welcome new members/attendees

**Demos/Roadmap:**

- [Name] Topic

**Enhancements highlight:**

- [Name] Topic

**Open Discussion:**

- [Name] Topic
- [Savitha] Squashing commits in a PR
  - Squash commits on merge
    - No rebase needed
  - Avoid too many concerns/issues in a PR
    - Exceptions apply
- [Gerd] [Make analysis of \(transitive\) dependencies optional #142](#)
  - Unable to analyze apps due to blockers
    - Most of the issues are solved
  - Its is important to analyze the source code only
  - There are comments on the discussion
  - [Pranav] Does the source code only analysis include internal dep?
    - [Gerd] we are not there yet.
- [Shawn] CI is stable now!


- Trust the results :D
- Next week thursday/Friday is a US holiday!
  - No meetings
  - Responses might be delayed. Please plan accordingly

#### Shoutouts/Kudos/Thank you notes:

- [Name] Message
  - [John] Thanks Gerd for collaborating with us
  - [Gerd] Thanks for the wonderful tool that can be used to analyze projects
  - [Shawn] Thanks to the team for working on making CI stable again!
- 

## Meeting #30: Nov 2nd, 2023 (Recording)

**Host:** Savitha Raghunathan (she/her)

**Recording link:**  Konveyor Community Meeting 2023-11-02

#### Attendees:

- <Name> <Pronouns - *optional*>
- John Matthews
- David Zager
- Celestino Bellone
- Hiteshwari Patel
- Dylan Murray
- Juanma Leflet Estrada
- Marek Aufart
- Gerd Aschemann


#### Note Taker:

- <Name> <Pronouns - *optional*>

#### Recurring topics:

- Welcome new members/attendees

#### Demos/Roadmap:

- [Name] Topic
- [David] Konveyor helm chart and updates to the release pipeline
  -  20231102 - Zager Helm Charts
  - <https://github.com/konveyor/operator/issues/137>

#### Enhancements highlight:

- [Name] Topic

#### Open Discussion:

- [Name] Topic
- [Savitha] Place for discussions
  - Background - “From Gerd Ascherman: I have lost the overview about all of (my) threads of the last two days a little bit. Would it help to move at least parts of the discussions to <https://github.com/orgs/konveyor/discussions>, e.g., if it is about (long-term) enhancements? I think it would be much easier to track as the discussions there have titles and states (they can be closed). On the other hand it's nice to have everything in one place (i.e., Slack), and not spread across different media (Slack, GH discussions, Google Groups - the latter two have been sparsely used in the last time).”
  - Thread:  
[https://kubernetes.slack.com/archives/CR85S82A2/p1698747118311229?thread\\_ts=1698676998.184929&cid=CR85S82A2](https://kubernetes.slack.com/archives/CR85S82A2/p1698747118311229?thread_ts=1698676998.184929&cid=CR85S82A2)
  - [todo] check on slack/gh discussions integ
- [Ujjwal] How to ignore the complete folder in the rules directory (probably during analysis???)
  - [todo] create an issue and follow up on that and on slack
- [Rohith] Feature to use to find python dep package
  -
- [Savitha] Konveyor at KubeCon
  - Kiosk: F31
  - <https://events.linuxfoundation.org/kubecon-cloudnativecon-north-america/program/project-engagement/#kiosk-information>

#### Shoutouts/Kudos/Thank you notes:

- [Name] Message
- [Savitha] Shoutout to Gerd Ascherman for his recent contributions to analyzer-lsp.
- [Savitha] Kudos to the Analyzer team/contributors for staying on top of the issues
- [Savitha] Thank you David for the release pipeline updates

---

## Meeting #29: Oct 19th, 2023 (No Recording)

Open Forum kinda meeting. Place to chat about anything and everything Konveyor. Bring your topics!! :)

**Host:** Savitha Raghunathan (she/her)

**Recording link:**

**Attendees:**

- <Name> <Pronouns - *optional*>
- Jonah Sussman
- David Zager

**Open Discussion:**

- [Name] Topic
- Beta release update:

- 0.3.0-beta.1.1 release is in the works.
- <https://operatorhub.io/operator/konveyor-operator/beta/konveyor-operator.v0.3.0-beta.1.1>
- Savitha to sync with Dylan/David on the release comms

●

#### Shoutouts/Kudos/Thank you notes:

- [Name] Message
- 

## Meeting #28: Oct 5th, 2023 (Recording)

**Host:** Savitha Raghunathan (she/her)

**Recording link:** <https://youtu.be/9kwHW8kQdrY>

#### Attendees:

- <Name> <Pronouns - *optional*>
- Dylan Murray
- John Matthews
- Marek Aufart
- Pranav Gaikwad
- David Zager
- Jonah Sussman
- Jeff Ortel
- Sam Lucidi
- Hiteshwari Patel
- Jason Montleon
- Juanma Leflet Estrada
- Emily McMullan


#### Note Taker:

- <Name> <Pronouns - *optional*>

#### Recurring topics:

- Welcome new members/attendees

#### Demos/Roadmap:

- [Jonah]  analyzer-lsp Python Demo
  - Analyzer-lsp architecture overview
  - Generic provider - facilitates supporting multiple language servers that conforms to the lsp spec
  - Jonah's fork - <https://github.com/JonahSussman/analyzer-lsp/tree/python-exploration>

#### Enhancements highlight:

- [Name] Topic

#### Open Discussion:


- [Name] Topic
- [Dylan] Fast forwarding release-0.3 branches; alpha.6 release plan
  - Images available in quay?
  - Email communication
- Konveyor Sandbox onboarding is complete - <https://github.com/cncf/toc/issues/880>
  - Blog post - <https://www.konveyor.io/blog/one-year-cncf-sandbox-konveyor-reflective-journey/>
- [Ujjwal] Different things to keep in mind while creating custom rules.
  - Containerization rules is a good place to start with
  - Python upgrade rules
  - note that a lot of the existing rules also heavily use filecontent, xml providers, those should work for python apps as-is
  - More follow up in the slack channel

#### Shoutouts/Kudos/Thank you notes:

- [Name] Message
- 

## Meeting #27: Sep 21st, 2023 (Recording)

**Host:** Savitha Raghunathan (she/her)

**Recording link:**  Konveyor Community Meeting 2023-09-21

#### Attendees:

- <Name> <Pronouns - *optional*>
- Dylan Murray
- Marek Aufart
- Rayford Johnson
- Sam Lucidi
- Richard Hoch
- Ramón Román Nissen
- Hagay Vider
- John Matthews
- David Zager
- Gilles Dubreuil
- Emily McMullan
- Justin X. Hale

#### Note Taker:

- <Name> <Pronouns - *optional*>

#### Recurring topics:

- Welcome new members/attendees

#### Demos/Roadmap:

- [Name] Topic
- [Marek] Upstream CI update [public slides](#)

- [Ian] Enhanced assessment module + archetypes
  - Enhancement PR - <https://github.com/konveyor/enhancements/pull/136>

#### Enhancements highlight:

- [Name] Topic

#### Open Discussion:

- [Name] Topic
- [Dylan] Nightly build failure for 0.3.0-alpha.4
  - Need CI for ruleset changes (put in seed repo?)
  - Need gating of release submission based on CI passing
  - [Dylan] Suggestions:
    - Add a basic test to the seed repo +1
- [Dylan] 0.3.0-beta plans?

#### Shoutouts/Kudos/Thank you notes:

- [Name] Message
- 

## Meeting #26: Sep 7th, 2023 (Recording)

**Host:** Savitha Raghunathan (she/her)

**Recording link:** [📺 Konveyor Community Meeting 2023-09-07](#)

#### Attendees:

- <Name> <Pronouns - *optional*>
- Pranav Gaikwad
- David Zager
- Marek Aufart
- Sam Lucidi
- John Matthews
- 

#### Note Taker:

- <Name> <Pronouns - *optional*>

#### Recurring topics:

- Welcome new members/attendees

#### Demos/Roadmap:

- [Zager] .NET Provider Progress Report and Demo
  - [Slides](#)

#### Enhancements highlight:

- [Name] Topic

### Open Discussion:

- [Name] Topic
- [Timo A] Konveyor Helm chart and multi-tenancy.
  - Helm chart Issue - <https://github.com/konveyor/operator/issues/137>
  - Slack thread - <https://kubernetes.slack.com/archives/CR85S82A2/p1693905560952099>
  -

### Shoutouts/Kudos/Thank you notes:

- [Name] Message
  - [David] Shoutout to Fabian's fallback procedure when the Language Server returns no symbols. That was a big piece of the solution.
  - [Ramon] Kudos to the Analyzer team for their hard work in the past couple of days gearing towards the alpha release.
- 

## Meeting #25: Aug 24th, 2023 (Recording)

**Host:** Savitha Raghunathan (she/her)

**Recording link:** <https://youtu.be/5blwqDV67pw>

### Attendees:

- <Name> <Pronouns - *optional*>
- Rayford Johnson
- John Matthews
- Marek Aufart
- Pranav Gaikwad
- Celestino Bellone
- Emily McMullan


### Note Taker:

- <Name> <Pronouns - *optional*>

### Recurring topics:

- Welcome new members/attendees

### Demos/Roadmap:

- [Name] Topic
- Emily - Kantra demo
  -  Kantra Demo
  - Link to recorded demo videos
    - <https://drive.google.com/drive/folders/1LfvJ-hIC8eFmJ4LM1KXaQVib00kFGw2p?usp=sharing>
  - <https://github.com/konveyor-ecosystem/kantra>

### Enhancements highlight:



- [Name] Topic

**Open Discussion:**

- [Name] Topic

**Shoutouts/Kudos/Thank you notes:**

- [Name] Message
  - To Emily: Great demo! Thanks for putting it together
  - [Emily]: Thanks Pranav for helping with the cli
- 

**Meeting #24: Aug 10th, 2023 (Recording)**

**Host:** Savitha Raghunathan (she/her)

**Recording link:**

**Attendees:**

- <Name> <Pronouns - *optional*>
- Prakhar Agarwal
- John Matthews
- Ramón Román Nissen
- Dylan Murray
- Maayan Hadas
- Md Nadeem
- Celestino Bellone

**Note Taker:**

- <Name> <Pronouns - *optional*>

**Recurring topics:**

- Welcome new members/attendees

**Demos/Roadmap:**

- [Name] Topic
- [Maayan] GinkGo POC for adding tests to [go-konveyor-tests](https://github.com/konveyor/go-konveyor-tests) repo.
  - API tests for Konveyor
  - <https://github.com/konveyor/go-konveyor-tests>
- [Pranav] Analysis [static reports](#)
  - Progress on static reports
  - Similar to windup static report

**Enhancements highlight:**

- [Name] Topic

**Open Discussion:**

- [Name] Topic

**Shoutouts/Kudos/Thank you notes:**

- [Name] Message

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**Meeting #23: July 27th, 2023 (Recording)**

**Host:** Savitha Raghunathan (she/her)

**Recording link:** [https://youtu.be/f\\_MFODqQNGs](https://youtu.be/f_MFODqQNGs)

**Attendees:**

- Deven Phillips - He/Him - Consulting Senior Architect - NA Commercial
- David Zager
- Dylan Murray
- John Matthews
- Marek Aufart
- Ilanit Stein
- Sam Lucidi
- Jeff Ortel
- Ansh Goyal
- Jason Montleon
- Chanakya Thirumala Setty
- <Name> <Pronouns - *optional*>

**Note Taker:**

- <Name> <Pronouns - *optional*>

**Recurring topics:**

- Welcome new members/attendees

**Demos/Roadmap:**

- [Name] Topic
- [David Zager] Demonstrate progress in .NET external provider
  - <https://github.com/konveyor/analyzer-dotnet-provider/pull/5>
  - Deven Philips - Very excited to hear more about this!

**Enhancements highlight:**

- [Name] Topic

**Open Discussion:**

- [Name] Topic

- <https://konveyor.github.io/konveyor/contributetokonveyor/>

#### Shoutouts/Kudos/Thank you notes:

- [Name] Message
- [Savitha] Kudos to David Z for assisting a new contributor with the onboarding process
- [Savitha] Kudos to Pranav G for providing great review feedback and helping a new contributor with a good first issue
- [Pranav] Great work David & Chanakya! (.NET external provider work)
- [Zager] Thank you to everyone in the analyzer team helping with the dotnet provider work
- [Zager] Thanks to Jason for help containerize the dotnet stuff
- [Pranav] Thanks to Shawn too for helping contributors

---

## Meeting #22: July 13th, 2023 (Recording)

**Host:** Savitha Raghunathan (she/her)

**Recording link:** <https://youtu.be/kzRnoO4Nk4I>

#### Attendees:

- <Name> <Pronouns - *optional*>
- Rayford Johnson
- Ramón Román Nissen
- Sam Lucidi
- Jeff Ortel
- Celestino Bellone
- John Matthews
- David Zager
- Justin X. Hale

#### Note Taker:

- <Name> <Pronouns - *optional*>

#### Recurring topics:

- Welcome new members/attendees

#### Demos/Roadmap:

- [Pranav] Konveyor end-to-end demo
  - **006.Happy Path Demo**
    - Showcasing static code analyzer with LSP analyzer, dynamic reports UI

#### Enhancements highlight:

- [Name] Topic

**Open Discussion:**

- [Name] Topic
- [Savitha] Blog post - <https://www.konveyor.io/blog/modernize-petclinic-to-k8s-using-konveyor/>

**Shoutouts/Kudos/Thank you notes:**

- [Name] Message
- [Savitha] Kudos to the team for showcasing cool new features and demos

**Action Items**

- [John] Follow up to get a document with how to install Konveyor/MTA in OpenShift Sandbox.
- 

**Meeting #21: June 29th, 2023 (Recording)**

**Host:** Savitha Raghunathan (she/her)

**Recording link:** [https://youtu.be/BtrRV\\_y\\_5hc](https://youtu.be/BtrRV_y_5hc)

**Attendees:**

- <Name> <Pronouns - optional>
- John Matthews
- Sam Lucidi
- Rayford Johnson
- Marek Aufart
- Jason Montleon
- John Rofrano
- Jonah Sussman
- David Zageram
- Justin X. Hale

**Note Taker:**

- <Name> <Pronouns - optional>

**Recurring topics:**

- Welcome new members/attendees

**Demos/Roadmap:**

- [Name] Topic
- [Savitha] [App modernization using Konveyor - e2e demo](#)
- [Marek] [E2E upstream API test suite using Petclinic](#)

**Enhancements highlight:**

- [Name] Topic

**Open Discussion:**

- [Name] Topic

**Shoutouts/Kudos/Thank you notes:**

- [Name] Message

---

**Meeting #20: June 15th, 2023 (Recording)**

**Host:** Savitha Raghunathan (she/her)

**Recording link:** <https://youtu.be/UpUIHn-wYpM>

**Attendees:**

- <Name> <Pronouns - *optional*>
- Fabian von Feilitzsch
- John Matthews
- Marek Aufart
- Dylan Murray
- Juan Manuel Leflet Estrada
- Pranav Gaikwad
- Mike Turley
- David Zager
- Valentina Rodriguez Sosa
- Rayford Johnson
- Jeff Ortel
- Celestino Bellone
- Sam Lucidi
- Justin X. Hale

**Note Taker:**

- <Name> <Pronouns - *optional*>

**Recurring topics:**

- Welcome new members/attendees

**Demos/Roadmap:**

- [Name] Topic
- [Celestino B.] Customize Pathfinder questionnaire ([see slack thread](#), <https://github.com/claranet-ch/tackle-pathfinder> )

- [Pranav] Analyzer Demo D
  - [Shawn] Binary decompilation demo
  - 005.Demo D
- [Mike T] End to end demo of the issues view in UI
- [Fabian] Demonstrate CI system
  - <https://github.com/konveyor/ci/blob/main/.github/workflows/global-ci.yml>

#### Enhancements highlight:

- [Name] Topic

#### Open Discussion:

- [Name] Topic

#### Shoutouts:

- [Name] Message
- [Savitha] Thank you Shawn, Fabian, John, Dylan, Ramon, Jeff, Juanma for helping me with the petclinic app modernization demo

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## Meeting #19: June 1st, 2023 (Recording)

**Host:** Savitha Raghunathan (she/her)

**Recording link:** <https://youtu.be/58fFlumT7fg>

#### Attendees:

- <Name> <Pronouns - *optional*>
- John Matthews
- Dylan Murray
- David Zager
- Rayford Johnson
- Marek Aufart
- Shawn Hurley <he/him>
- Jason Montleon
- Gilles Dubreuil

#### Note Taker:

- <Name> <Pronouns - *optional*>

#### Recurring topics:

- Welcome new members/attendees

#### Demos/Roadmap:

- [Name] Topic
- [Shawn] External providers in LSP analyzer
  - Way for folks to bring in their own providers

- Rapidly add new functionality across the engine
- Analyzer lsp: <https://github.com/konveyor/analyzer-lsp>
- Advantages:
  - add more providers as needed, flexibility, can be created in any language since it uses grpc
- SIG info - <https://github.com/konveyor/community/tree/main/sig-analyzers>
- [David] Decompilation of java binaries in LSP analyzer
- [Pranav] Report comparison tests
  - <https://github.com/konveyor/windup-shim/pull/68>

### Enhancements highlight:

- [Name] Topic

### Open Discussion:

- [Zager] Moving to kustomize based manifest generation in operator
  - <https://github.com/konveyor/tackle2-operator/pull/216>
  - Provides a clear way to install the operator in CI
  - [John] Are we moving closer to operator sdk with this PR?
    - [Tiger]Yes
    - [Dylan] +1
    - [John] Thank you Tiger for this PR
  - [John] Any disagreements please comment on the PR
    - No disagreements. Most folks are +1 on merging this PR
  - [David] This will assist in automation
  - Overall positive comments in the community call regarding merging this PR
- [Fabian] Konveyor CI update
  - <https://github.com/konveyor/ci/pull/2>
  - E2e test suites that tests UI and APIs
  - Goal is to run these tests on the PRs and nightly tests to avoid merging release breaking changes
- [Ramón Román Nissen] Interview about Konveyor at KBE Insider ([link](#))
- [John] Konveyor was mentioned in this announcement: <https://www.cncf.io/announcements/2023/05/31/cloud-native-computing-foundation-welcomes-ey-as-a-new-gold-member/>
  - To do: Create a page in Konveyor website with videos and links like above
  - To do: create an issue to discuss about adding an adopters.md file

### Shoutouts:

- [Fabian] Also big shout out to @marek for the golang suite, and the qe team for the ui tests. I have done nothing but glue all the hard work together :)
- [Fabian] Big shoutout to savitha for running all these community meetings so well :)
- [Yash] Kudos to the Konveyor team for the great work!

## Meeting #18: May 18th, 2023 (Recording)

**Host:** Dylan Murray

**Recording link:** <https://youtu.be/Ax6rFADyXDo>

**Attendees:**

- <Name> <Pronouns - *optional*>
- John Matthews
- Jeff Ortel
- Rayford Johnson
- Pranav Gaikwad
- Chanakya Thirumala Setty
- Sam Lucidi
- Marek Aufart
- Ilanit Stein
- David Zager
- Juan Manuel Leflet Estrada
- Scott Dickerson

**Note Taker:**

- <Name> <Pronouns - *optional*>

**Recurring topics:**

- Welcome new members/attendees

**Demos/Roadmap:**

- [Marek] Go-based Hub API tests
  - <https://github.com/konveyor/tackle2-hub/pull/268> and follow-up PRs, more in [README](#)
- [Ian] JIRA integration from the UI
- [Pranav] [General purpose selector for rule labels](#)
- [Jeff] Run analysis (LSP) for dummy app from the hub
- [Ian/Mike] Inventory scope from the UI with filters/pagination

**Enhancements highlight:**

- [Name] Topic

**Open Discussion:**

- [Name] Topic
-



## Meeting #17: May 4th, 2023 (Recording)

**Host:** Savitha Raghunathan (she/her)

**Recording link:** <https://youtu.be/ckSbPR5WGoQ>

### Attendees:

- Jason Montleon
- Marek Aufart
- Ilanit Stein
- Pranav Gaikwad
- Ramón Román Nissen
- John Matthews
- Celestino Bellone
- Sam Lucidi
- Gilles Dubreuil
- <Name> <Pronouns - *optional*>

### Note Taker:

- <Name> <Pronouns - *optional*>

### Recurring topics:

- Welcome new members/attendees

### Demos/Roadmap:

- [Name] Topic
- [Zager] Create migration waves
  - [Pull Request](#)
  - Overview: Allow the user to group applications together in waves
  - Manual way of breaking down the app inventory into multiple waves
  - Enhancement:  
<https://github.com/konveyor/enhancements/tree/master/enhancements/migration-waves>
- [Pranav] Analyzer Demo
  - 004.Demo C
  - For any questions, Analyzers team has office hour meeting on Thursdays biweekly at 11 30 AM Eastern
    - Meeting Details - Konveyor: SIG-Analyzers Open Discussion
    - Thursday, May 11 · 11:30am – 12:15pm
    - Time zone: America/New\_York
    - Google Meet joining info
    - Video call link: <https://meet.google.com/siu-iewh-srw>

### Enhancements highlight:

- [Name] Topic

### Open Discussion:

- [Name] Topic

## Meeting #16: Apr 20th, 2023 (Recording)

Host: Dylan Murray

Recording link: <https://youtu.be/ER-wg2IXWFg>

**Attendees:**

- Dylan Murray
- Marek Aufart
- David Zager
- Samuel Lucidi
- Jason Montleon
- Celestino Bellone
- Gilles Dubreuil

**Note Taker:**

- Dylan Murray

**Recurring topics:**

- Welcome new members/attendees

**Demos/Roadmap:**

- [Jeff Ortel] [Supporting new analysis reports as first-class entities](#)

**Enhancements highlight:**

- [Name] Topic

**Open Discussion:**

- Dylan - Konveyor 0.1.0 Released! 🎉
  - <https://operatorhub.io/operator/konveyor-operator>
- Dylan - [Overview of Konveyor 0.1.0 functionality](#)

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## Meeting #15: Apr 6th, 2023(Recording)

Host: Savitha Raghunathan (she/her)

Recording link: [Konveyor Community Meeting 2023-04-06](#)

**Attendees:**

- <Name> <Pronouns - optional>
- John Matthews
- Savitha Raghunathan
- David Zager
- Dylan Murray
- Md Nadeem

- Marek Aufart
- Fabian von Feilitzsch
- Celestino Bellone
- Khary Mendez
- Jason Montleon
- Sam Lucidi

**Note Taker:**

- <Name> <Pronouns - *optional*>

**Recurring topics:**

- Welcome new members/attendees

**Demos/Roadmap:**

- [Name] Topic
- [Ian] [Feature: Custom targets](#)
- [\[David\] Changelog Generator Action](#)

**Enhancements highlight:**

- [Name] Topic

**Open Discussion:**

- [Name] Topic
- [Savitha] Konveyor @KubeCon EU
  - Kiosk #24 in the project pavilion area
- [John M.] Added content in upstream docs for:
  - Migration Experience User Group:
    - <https://github.com/konveyor/community/tree/main/ug-migration-experience>
  - Created a new repo to begin to capture issues/rfes for new Rulesets for the [analyzer-lsp](#)
    - <https://github.com/konveyor/rulesets>
- 

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**Meeting #14: Mar 23rd, 2023 (Recording)**

**Host:** Savitha Raghunathan (she/her)

**Recording link:** [https://youtu.be/6cc4O\\_HEkMI](https://youtu.be/6cc4O_HEkMI)

**Attendees:**

- <Name> <Pronouns - *optional*>
- John Matthews
- Marek Aufart
- Celestino Bellone (he/him)
- Dylan Murray
- Savitha Raghunathan (She/her)
- Ilanit Stein

- David Zager

#### Note Taker:

- <Name> <Pronouns - *optional*>

#### Recurring topics:

- Welcome new members/attendees

#### Demos/Roadmap: [15min]

- [Name] Topic
- [Jason M] [Action to automate publishing Konveyor operator releases](#)
- [Sam L] [Automated tagging of resources with Windup](#)
- <Shawn> Demo windup OpenShift rules running with LSP analyzers
  - <https://github.com/fabianvf/windup-rulesets-yaml>
  - <https://github.com/konveyor/analyzer-lsp> it is new work for a Java analyzer based on a LSP framework. With this framework we will be able to extend to multiple languages with C#/.Net next in the plans.

#### Enhancements highlight: [15 min]

- [Dylan] CI testing high level overview
  - <https://github.com/konveyor/enhancements/pull/98>
- [Marek] Upstream testing responsibilities and testing coordination enhancement
  - <https://github.com/konveyor/enhancements/pull/103>
- <Pranav> Dynamic Reports <https://github.com/konveyor/enhancements/pull/111>

#### Open Discussion: [15 min]

- [John Matthews] Discuss Konveyor Charter
  - <https://github.com/konveyor/community/pull/52>
- [Team & Celestino, ThatDC] [\[RFE\] Improve Assessment capabilities to support intelligent workflows and customizations #114](#)
  - Chat on use-case and explore future collaboration
  - Ask is to have a customizable questionnaire to suit the customer application portfolio
    - Better granularity
  - Nice to have: Customizable logo in the UI
  -

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## Meeting #13: Mar 9th, 2023 (Ad Hoc)

Recording link: No recording

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## Meeting #12: Feb 23rd, 2023 (Recording)

**Host:** Savitha Raghunathan (she/her)

**Recording link:** [https://youtu.be/5VF\\_BAo-fbU](https://youtu.be/5VF_BAo-fbU)

**Attendees:**

- Dylan Murray
- Pranav Gaikwad
- Marek Aufart
- Ramón Román Nissen
- David Zager
- Todd Sanders
- Jason Montleon
- Fabian von Feilitzsch
- Justin X. Hale
- Savitha Raghunathan
- John Matthews

**Note Taker:**

- <Name> <Pronouns - *optional*>

**Recurring topics:**

- Welcome new members/attendees

**Demos/Roadmap:**

- [Divya] TCA Addon Demo

**Enhancements highlight:**

- [Dylan] CI Testing High Level Overview
  - <https://github.com/konveyor/enhancements/pull/98>
  - Overview of the enhancement - goal is to make it easier for the developers/anyone to write tests easier

**Open Discussion:**

- [Name]
  - [Savitha] FYI - There will be a Konveyor kiosk at KubeCon EU
  - [Savitha]Callouts: <https://github.com/konveyor/enhancements/discussions>
- 

## Meeting #11: Feb 9th, 2023 (Recording)

**Host:** Dylan Murray

**Recording link:** <https://youtu.be/ozzOjHQXK-o>

**Attendees:**

- <Name> <Pronouns - *optional*>
- Jason Montleon
- Marek Aufart

- Ramón Román Nissen
- Ilanit Stein
- Tiger Kaovilai
- Justin X. Hale
- David Zager

**Note Taker:**

- <Name> <Pronouns - *optional*>

**Recurring topics:**

- Welcome new members/attendees

**Demos/Roadmap: [10 min]**

- [Marek] Tackle [CLI export/import](#) for Tackle 2 demo
- [Ian] Migration waves progress demo
- [Zager] UI for running any addon demo
  - Feature branch: <https://github.com/konveyor/tackle2-ui/tree/feature-addon>

**Enhancements highlight: [10 min]**

- [Ramón Román Nissen] Custom Migration Targets ([enhancement link](#))
- [Dylan] CI

**Open Discussion: [20 min]**

- [Ramón Román Nissen] Canonical entities repository discussion
  - [Zager] Release engineering + CI team + project board and the VERSIONING doc.
    - [Project Board](#)
    - [@konveyor/ci-release-engineering](#)
    - [Versioning doc](#) and the [PR to cover our versioning and branching strategy](#)
- 

## Meeting #10: Jan 26th, 2023 (Recording)

**Host:** Savitha Raghunathan (she/her)

**Recording link:** <https://youtu.be/EjIKjD6MtnY>

**Attendees:**

- <Name> <Pronouns - *optional*>
- John Matthews
- Ramón Román Nissen
- Pranav Gaikwad
- Dylan Murray
- Sam Lucidi
- David Zager
- Marek Aufart


**Note Taker:**

- <Name> <Pronouns - optional>

#### Recurring topics:

- Welcome new members/attendees

#### Demos/Roadmap: [10 min]

- [shurley] Demo new locations for analyzer
  -  SIG Analyzers Demo B
  - Query java project to find method call & constructor from within the source code & dependencies
    - Rules used in the demo - <https://github.com/windup/windup-rulesets/blob/master/rules/rules-reviewed/openshift/local-storage.windup.xml>
- [pranav] Demo as well
  - Dependency analysis - golang, java providers
    - Contains both direct & indirect dependencies
  - Technology tagging

#### Enhancements highlight: [10 min]

- [Name] Topic

#### Open Discussion: [20min]

- [Ramón Román Nissen] Communication flow for upstream documentation
    - More to come in the upcoming community meetings
  - [Ashok, Mehant] Submitting problem statements for [LFX mentorship 2023](#) under CNCF (deadline Jan 31 2023) and [GSoC](#) deadline is Feb 7th.
  - [Name] Topic
- 

## Meeting #9: Jan 12th, 2023 (Recording)

**Host:** Savitha Raghunathan (she/her)

**Recording link:** <https://youtu.be/a98NzFsJtUY>

#### Attendees:

- <Name> <Pronouns - optional>
- John Matthews
- David Zager
- Ramón Román Nissen
- Jeff Ortel

#### Note Taker:

- Tiger Kaovilai
- Pranav Gaikwad

#### Recurring topics:

- Welcome new members/attendees

### Demos/Roadmap:

- [Jeff] There is an effort in progress to eliminate the hard requirement on RWX volumes. The operator will support a configuration setting that defines if RWX is supported. When supported (default:true), Konveyor will operate as it does currently. When installed without RWX support, Konveyor would not provide the shared Maven (m2 cache) repository.
- [Name] Topic

### Open Discussion:

- [Christopher Nuland] Konveyor conversion on GitOps Guide to the Galaxy today [https://www.youtube.com/watch?v=MOH\\_cA3Y1Qs](https://www.youtube.com/watch?v=MOH_cA3Y1Qs)
  - 3 PM Eastern/12 PM Pacific
  - [Savitha] to fill in later
- [Ramón Román Nissen] Enhancement discussion session
  - Ritual/ceremony to present/discuss the enhancements
  - Present it to wider community, potentially get any last min feedback that can be further discussed/incorporated
  - Major discussion to happen on the PR itself
  - [John] Sounds good. Community call might be a place to get started. If they take up too much time, break it off
  - [John] opportunity for a blog post?
    - [Ramon] Wait until it's implemented?!
  - [Savitha] Quarterly newsletter with highlights.
  - Timebox conversations
- [Zager] Recently [move2kube](#) demonstrated their addon and, during the discussion, it was mentioned the idea of having a more clearly defined language for labelling applications in the inventory (ie. what language, specific technology) and make that something other addons can consume.
  - Pranav to take lead on the initial doc with requirements

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## Meeting #8: Dec 15th, 2022 - Cancelled

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## Meeting #7: Dec 1st, 2022 (Recording)

**Host:** Savitha Raghunathan (she/her)

**Recording link:** <https://youtu.be/Mys8iR6PTs8>

### Attendees:

- <Name> <Pronouns - *optional*>
- Fabian von Feilitzsch
- John Matthews
- Marek Aufart
- Tiger Kaovilai



**Note Taker:**

- <Name> <Pronouns - *optional*>

**Recurring topics:**

- Welcome new members/attendees

**Demos/Roadmap:**

- [Shawn/Pranav] Analyzers demo
  - First milestone: pipelining, e2e demo that runs locally
  - **SIG Analyzers Demo A**
    - Readme - <https://github.com/konveyor/analyzer-lsp>
    - Future milestones (available in the slidedeck linked above)
    - Any questions/thoughts/feedback? Reach out in the [konveyor](#) slack channel

**Open Discussion:**

- [Name] Topic
  - [Savitha] Community group - <https://community.cncf.io/konveyor-community/>
  - [Savitha] Konveyor Membership process - <https://github.com/konveyor/community/blob/main/membership-process.md>
- 

**Meeting #6: Nov 17th, 2022**

- No meeting due to lack of agenda items. If you want to bring something up, please add a comment or post in the Konveyor slack group - <https://kubernetes.slack.com/archives/CR85S82A2/p1668690549631369>
- 

**Meeting #5: Nov 3rd, 2022 (Recording)**

**Host:** Savitha Raghunathan (she/her)

**Recording link:** <https://youtu.be/cv2F4q78FXs>

**Attendees:**

- <Name> <Pronouns - *optional*>
- John Matthews
- David Zager
- Pranav Gaikwad
- Dylan Murray
- Marek Aufart
- Jeff Ortel

**Note Taker:**

- Tiger Kaovilai

**Recurring topics:**

- Welcome new members/attendees

**Demos/Roadmap:**

- [shurley (he/him)] - Demo intra condition pipeline and new demo + demo testing.
  - Cool demo

**Open Discussion:**

- <Name> Topic
  - [Savitha/John] Mailing lists moderation
    - Should we turn moderation on for Konveyor mailing lists
      - Non member posts need moderator approval
      - All mailing list?
    - Who will moderate the lists? leads/Konveyor Maintainers?
    - Community is in favor of mailing lists being moderated
      - To begin with John & Savitha will be moderators
- 

**Meeting #4: Oct 20th, 2022 (Recording)**

**Host:** Savitha Raghunathan (she/her)

**Recording link:** <https://youtu.be/eShrxXBkBb0>

**Attendees:**

- <Name> <Pronouns - *optional*>
- John Matthews
- David Zager
- Marek Aufart
- Jeff Ortel
- Rayford Johnson
- Ramón Román Nissen
- Ashok Pon Kumar
- Ankur Mundra

**Note Taker:**

- <Name> <Pronouns - *optional*>

**Recurring topics:**

- Welcome new members/attendees
  - Welcome Stephane Emery!
- <Ramón Román Nissen> Knowledge management SIG updates
  - Goal: A place for consultants/SME's to get together and share knowledge
  - Create articles in a GH repo

- [AI] Savitha/Ramon: Create a User Group migration experience
- This user group will be reevaluated in 6 months to see if it qualifies to be a SIG.

#### Demos/Roadmap:

- <Ankur> <https://github.com/konveyor/tackle2-addon-jkube/>
  - [Ramon] Goal of the demo. Why jkube?
  - [John] To demo how easy it is to integrate and provide an example
  - [Ashok] Would move2kube be a candidate
  - [Savitha] Great demo, Ankur!
    - [Zager] +1 Thank you, Ankur
    - [Shawn] +1 good job!
  -

#### Open Discussion:

- Harikrishnan Balagopal - Discuss usage of quay for Move2Kube Transformer container images
    - <Zager> - probably a good source for discussing the process for “publishing” container images in the Konveyor Org on quay
    - [Hari] move2kube has several modules called transformers. Each of them have a container image associated with. Do we have a place to add the container images in konveyor Quay org?
    - [David] we need to establish the graduation process to add container images to Konveyor quay org.
    - Separate quay org for the transformers and once it is ready it can be moved to Konveyor org
  - [Shawn] Do we have place with all the SIG info
    - AI: Savitha to add them in GH repo & community doc
    - [Ramon] Slack message gist can be copy pasted into the community doc - <https://kubernetes.slack.com/archives/CR85S82A2/p1665588395158129>
  - <Name> Topic
- 

## Meeting #3: Oct 6th, 2022 (Recording)

Host: Savitha Raghunathan (she/her)

Recording link: <https://youtu.be/tiEJEiT8Xtl>

#### Attendees:

- <Name> <Pronouns - *optional*>
- Ramón Román Nissen
- Marek Aufart
- Ashok Pon Kumar
- Fabian von Feilitzsch
- David Zager (late)

#### Note Taker:

- Tiger Kaovilai

#### Recurring topics:

- Welcome new members/attendees

**Demos/Roadmap:**

- <Name> Topic

**Open Discussion:**

- <Mehant> Konveyor collaboration with LFX Mentorship and Google Summer of Code (GSoC).
    - Both LFX Mentorship ([https://mentorship.lfx.linuxfoundation.org/#projects\\_all](https://mentorship.lfx.linuxfoundation.org/#projects_all)) and GSoC (<https://summerofcode.withgoogle.com/programs/2022/organizations/cncf>) host CNCF projects.
    - Understand the relevance and required commitment.
    - Target next year? - konveyor still onboarding
  - <Ramón Román Nissen> Knowledge management SIG
    - Standardise information sharing across konveyor
    - Allow other orgs to contribute
    - <https://github.com/konveyor/tackle-pathfinder-knowledge-base>
- 

**Meeting #2: Sep 15th, 2022 (Recording)**

**Host:** Savitha Raghunathan (she/her)

**Recording link:** <https://youtu.be/nJoG2Jk4p9c>

**Attendees:**

- <Name> <Pronouns - *optional*>
- Ashok Pon Kumar
- Aziza Karol
- David Zager
- Ilanit Stein
- Jaydip Gabani
- Jeff Ortel
- John Matthews
- Pranav Gaikwad
- Marek Aufart
- Robyn Haignere

**Note Taker:**

- Tiger Kaovilai -

**Recurring topics:**

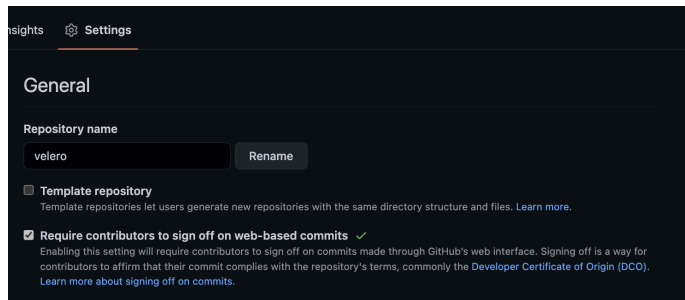
- Welcome new members/attendees

**Demos/Roadmap:**

- None

**Open Discussion:**

- <Zager> Adding addons in Tackle2.
  - Background: Jaydip Gabani is thinking through how <https://github.com/konveyor/tackle-container-advisor> could be integrated as an addon. In discussion of the issue, we wondered how we would onboard an addon that requires services outside of the Pod started by tackle2-hub.
    - How would coordinates to services be provided to the addon? Think of the scenarios where the service(s) reside in the cluster but a different namespace or off cluster entirely.
    - How would these addons be deployed?
      - Can use manifest for deployment. Don't need to be operator/helm chart.
    - Do we need CLI?
      - Could plug into kubectl as a (krew) plugin or a separate binary
        - Kubectl is good for managing kubernetes system
        - For developer we might prefer separate binary
      - Need to do product discovery to discover target persona if we need IDE plugins or CLI
      - CLI is good for automation. Most konveyor tools are already CLI.
        - Interests in pipeline automation.
      - Ashok Ponkumar to take ownership in future meetings
- <Savitha> DCO verification for Konveyor projects will be enabled on Sep 21st.
  - All repos
  - Github has a feature for enabling DCO by default for web ui based commits.



- git config --global alias.commit 'commit -s'
- <John Matthews> Thoughts of how we can open up work planning/discussions to community
  - We start with 4 SIGs (Special Interest Groups) in Konveyor focused on the technical needs for the integrated experience
    - Core (responsible for Hub arch/implementation, how AddOns are invoked, data model, etc)
    - UI (overall UI needs in Hub, AddOns, etc)
    - Analyzers (initial focus on application analysis)
    - AddOns (this is where we extend the platform with capabilities, raise requirements from AddOns for the Hub, improve the dev exp for AddOns, etc)
  - Each SIG holds its own call on a biweekly basis
    - The expectation is we will handle backlog grooming, bug triage, PR discussions, enhancements, etc
  - For each Konveyor Community call, we reserve a portion of time for each SIG to share demos (serve as a traditional sprint review)
    - Alternating weeks for breakout sessions for different SIGs
- <Name> Topic

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## Meeting #1: Sep 1, 2022 (Recording)

**Host:** Savitha Raghunathan

**Recording link:** <https://www.youtube.com/watch?v=sB0llm1ef8E>

**Attendees:**

- <Name>
- Ramon Roman Nissen
- John Matthews
- Vince Conzola
- Marek Aufart
- Todd Sanders
- Dana Price
- Ashok Pon Kumar Sree Prakash
- Tiger Kaovilai
- Daniel Gur
- David Zager

**Note Taker:**

- <Name>

**Recurring topics:**

- Welcome new members/attendees

**Open Discussion:**

- <Name> Topic
- Introductions:
  - Folks who were in the call introduced themselves
- [Savitha] Konveyor sandbox onboarding updates
  - <https://github.com/cncf/toc/issues/880>
  - The above link
- [Tam/Savitha] Konveyor hackfest at OpenShift Commons gathering - <https://commons.openshift.org/gatherings/kubecon-22-oct-25/>

**Future Topics:**

1. [Ashok] Holistic view of tools available in the Konveyor community
  - a. How do the tools/projects link with one another
  - b. Future plans/Roadmap
2. [Daniel] Upstream testing approach
3. [John/Savitha] Mailing list for various communications
  - a. Eg: Announcements, Development/design
  - b. Add the guidance to Konveyor community repo

