## #in-dev Code Walkthroughs

## What?

A few contributors from the #in-dev channel from <u>Kubernetes Slack</u> have started a series of sessions to understand Kubernetes concepts and components along with the community.

The sessions are recorded and links to the same can be found below.

This document is shared with anyone as a viewer and dev@kubernetes.io as editor. Please join the <a href="mailto:dev@kubernetes.io">dev@kubernetes.io</a> mailing to get edit access. This document is also short linked as <a href="http://bit.ly/in-dev-sessions">http://bit.ly/in-dev-sessions</a>.

Note: If you want to conduct a session

- 1. Please add a new row to the table with a datetime, the topic and your name.
- 2. Announce on #in-dev well in advance so that it gets visibility.

## Sessions

Date	Topic	Presenter	Notes Link	Zoom link	Recording Link
Mar 24th 2021	Feature Gates	Yuvaraj			Not recorded
April 12 2021	Playing with client-go	Yuvaraj	Notes (See "Code walkthroughs and explanations")		Not recorded
May 3rd 2021	CSI Drivers Introduction	Aayush Rangwala	Notes (See "Code walkthroughs and explanations")		Link passcode: ==Ut9L*P
June 18th 2021	client-go Informers	Madhav Jivrajani	Notes (See "Code walkthroughs and explanations" - "client-go Informers")		<u>Link</u>
July 23rd 2021	Cluster API into	Rajashree & Yuvaraj	<u>Notes</u>		Link Password: AGC90#62
Aug 14th, 2021	Policy Report CRD Adapters	Anushka Mittal and Mritunjay	<u>Notes</u>		To-be-added

6pm IST	(falco and kube-bench)	Sharma			
Aug 18th, 2021 4pm-5pm IST	Test-infra series 01: test-infra 101	Priyanka Saggu & Navid Shaikh	<u>Notes</u>	<u>Link</u>	Recording refer: Recording 2
25th August	depstat code walkthrough	Arsh Sharma	<u>Notes</u>	Link	Link Passcode: p!2AuY9z