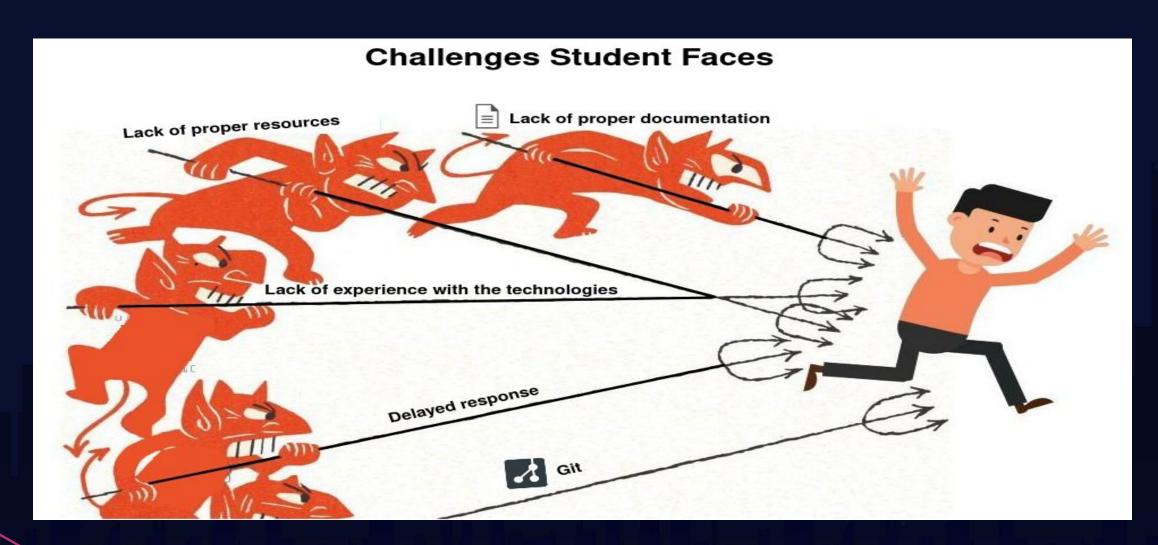# Team Osive Journey with Soda

- Met Sanil Sir and Soda Team at Kubecon in February 2020
- Started attending community meetings and mentoring sessions
- Participated in Student Panel for Open Data Autonomy Meetup
- Currently working on SODA Home Lab Setup
- Submitted our first PR
- Now, Delfin UI Installer WIP
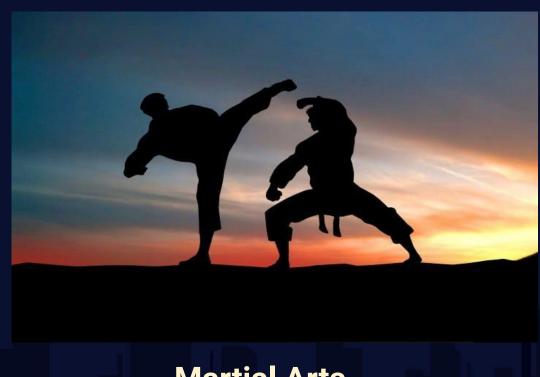
Open Source Contribution common barriers

Challenges Student Faces

Lack of proper resources

Lack of proper documentation

Lack of experience with the technologies

Delayed response

Git

Approach - Other Students vs Team Osive

7 Day Weight Loss
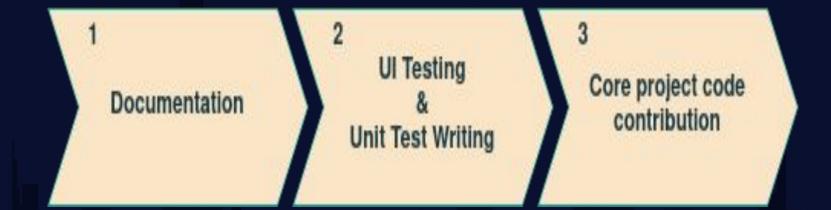

Martial Arts

Student Contribution (How and Why)

How a no named college (Tier 2 & Tier 3) student contribute to opensource project like Soda

Why a student should contribute to Open source?
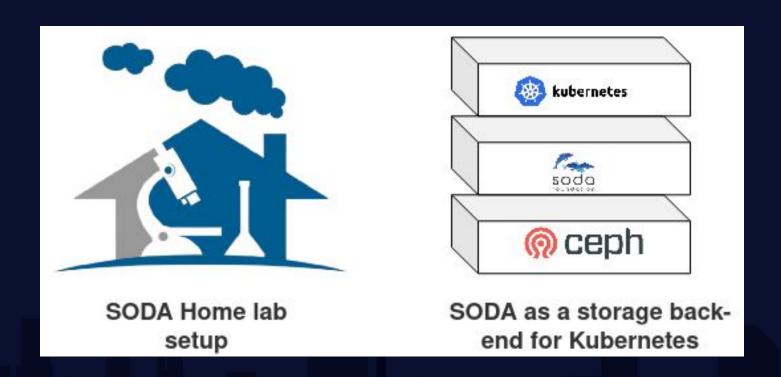
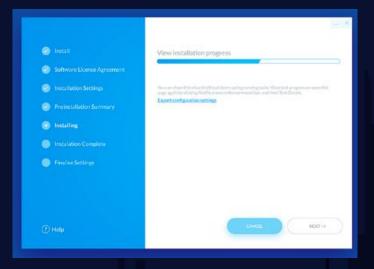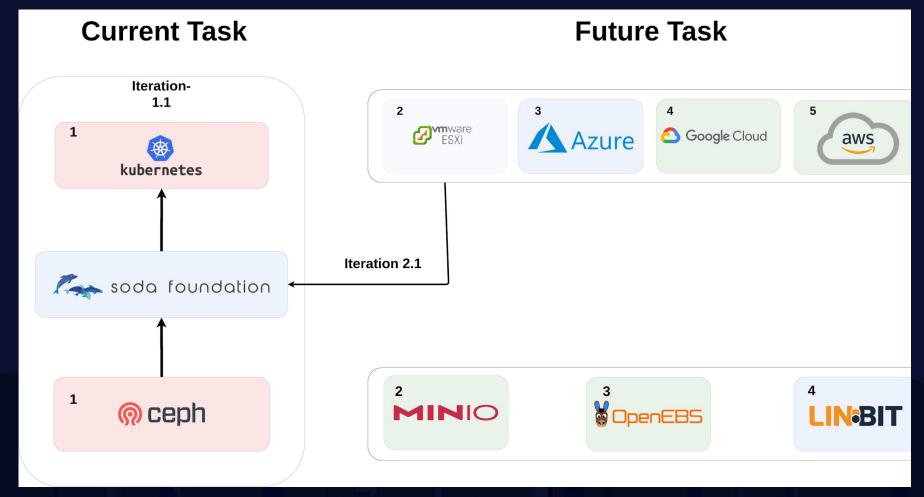Knowledge · Mental Health · Networking · Personal Profile

Currently Working on

SODA Home lab setup

SODA as a storage back-end for Kubernetes

Delfin UI installer

sodacon 2020

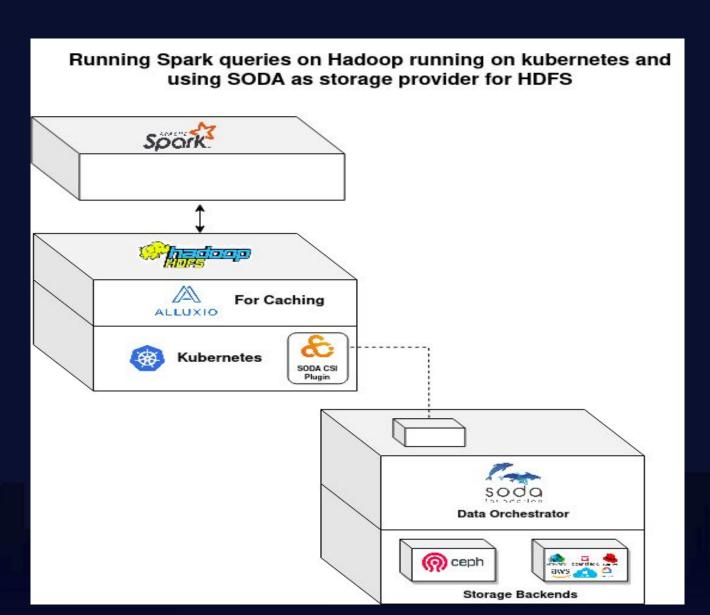#sodacon2020

Our PR for Homelab Setup

Added SODA home-lab setup documentation to help new folks in getting started with SODA testing

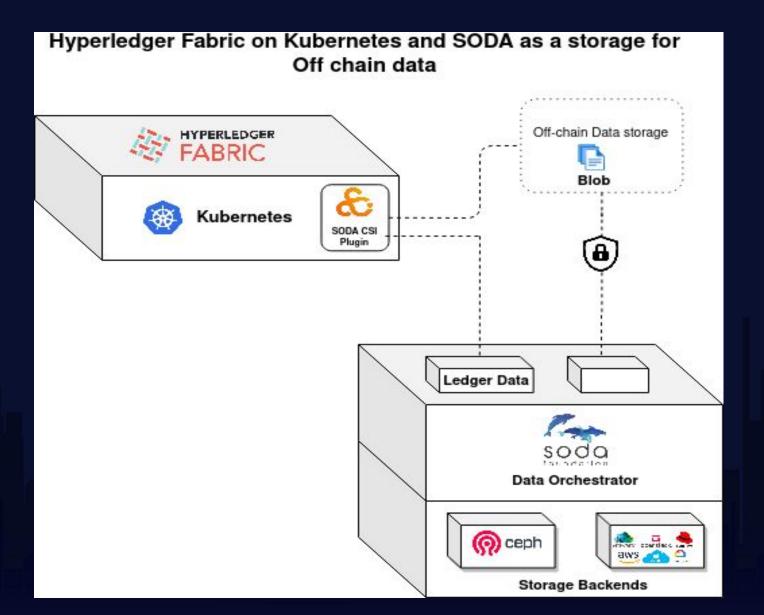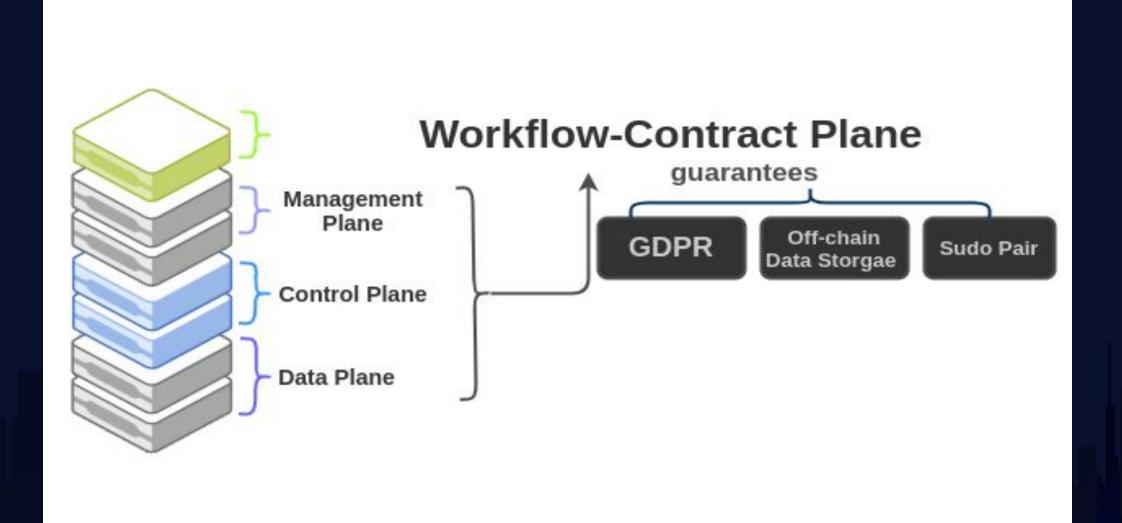We've received few review comments, we'll update our docs for H-Release

Future Tasks

Running Spark queries on Hadoop running on kubernetes and using SODA as storage provider for HDFS

Future Tasks

Hyperledger Fabric on Kubernetes and SODA as a storage for Off chain data

Introduce Workflow-Contract Plane

Hardware Infrastructure Availability & having fun in Dojo

Thank you

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