

When: https://time.is/compare/0930_15_Feb_2024_in_Boston

Zoom link:

<https://harvard.zoom.us/j/91061519853?pwd=U1lQR1ExMl03Ty9XUVJlM2ZPNW1mdz09>

(recorded and posted to <https://ct.gdcc.io>)

Attendees:

- Phil Durbin (IQSS)
- Ellen Kraffmiller (IQSS)
- Juan Pablo Tosca (IQSS)
- Danni Shi (Red Hat)
- Don Sizemore (UNC RDMC)
- Oliver Bertuch (FZJ)

Agenda/notes:

- [add your items here!]
- Packaging Dev env?
 - create sample frontend repo
 - link new repo from <https://preview.guides.gdcc.io/en/develop/container/running/frontend-dev.html>
 - Package compose things and push to a registry is an [open proposal](#)
 - Maybe [includes](#) with remote files possible? (Point to GitHub URL of raw compose file)
- OpenShift proof of concept
 - <https://github.com/IQSS/dataverse/pull/10314>
 - <https://dataverse.zulipchat.com/#narrow/stream/375812-containers/topic/Mass.20Open.20Cloud.20.28MOC.29/near/420467655>
 - "Directory /dv/docroot for docroot space (see dataverse.files.docroot) exists, but is not writable"
 - in <https://github.com/IQSS/dataverse/blob/openshift-poc/modules/container-k8s/src/main/jkube/dataverse-deployment.yaml>
 - spec:
 - + securityContext:
 - + runAsUser: 1000
 - + fsGroup: 1000
 - ERROR StatusLogger Log4j2 could not find a logging implementation. Please add log4j-core to the classpath. Using SimpleLogger to log to the console...[#]
 -
- Faster redeployment for developers, skip deploy, remove version from war in dev #9959
 - <https://github.com/IQSS/dataverse/pull/9959>

- Preview at <https://dataverse-guide--9959.org.readthedocs.build/en/9959/container/dev-usage.html#redeploying>
- replace Dockerfile in root with docker dir, mention Docker in main README #10157
 - <https://github.com/IQSS/dataverse/issues/10157>
 - fast track for doc PRs
- Links for tracking container activity in the sprint, etc.
 - <https://github.com/orgs/IQSS/projects/34/views/23?filterQuery=status%3A%22This+Sprint+%F0%9F%8F%83%E2%80%8D%E2%99%80%EF%B8%8F+%F0%9F%8F%83%22%2C%22In+Progress++%F0%9F%92%BB%22%2C%22Ready+for+Review+%E2%8F%A9%22%2C%22In+Review+%F0%9F%94%8E%22%2C%22Ready+for+QA+%E2%8F%A9%22%2C%22QA+%E2%9C%85%22%2C%22Done+%F0%9F%9A%80%22+label%3A%22Component%3A+Containers%22>
 - Containerization column: <https://github.com/orgs/IQSS/projects/34/views/17>
 - Proposal:  Dataverse Containerization
- Next meeting: same time and place next week, see <https://ct.gdcc.io> (tell your friends!)