

## Supplemental Data

### Highlighted documentation, tutorials, and trainings:

Launching Tools and Workflows	<a href="https://docs.dockstore.org/en/develop/launch-with/launch.html">https://docs.dockstore.org/en/develop/launch-with/launch.html</a>
Getting Started Guide	<a href="https://docs.dockstore.org/en/develop/getting-started/getting-started.html">https://docs.dockstore.org/en/develop/getting-started/getting-started.html</a>
Registering Your Workflow to Dockstore	<a href="https://docs.dockstore.org/en/develop/getting-started/dockstore-workflows.html#register-your-workflow-in-dockstore">https://docs.dockstore.org/en/develop/getting-started/dockstore-workflows.html#register-your-workflow-in-dockstore</a>
Docker Registries	<a href="https://docs.dockstore.org/en/develop/advanced-topics/docker-registries.html#">https://docs.dockstore.org/en/develop/advanced-topics/docker-registries.html#</a>
Best Practices for Secure and FAIR Workflows	<a href="https://docs.dockstore.org/en/develop/advanced-topics/best-practices/best-practices-secure-fair-workflows.html">https://docs.dockstore.org/en/develop/advanced-topics/best-practices/best-practices-secure-fair-workflows.html</a>
Checker Workflows	<a href="https://docs.dockstore.org/en/develop/advanced-topics/checker-workflows.html">https://docs.dockstore.org/en/develop/advanced-topics/checker-workflows.html</a>
Creating Snapshots and Requesting DOIs	<a href="https://docs.dockstore.org/en/develop/advanced-topics/snapshot-and-doi.htm">https://docs.dockstore.org/en/develop/advanced-topics/snapshot-and-doi.htm</a>
Dockstore GitHub Apps documentation	<a href="https://docs.dockstore.org/en/develop/getting-started/github-apps/github-apps.html">https://docs.dockstore.org/en/develop/getting-started/github-apps/github-apps.html</a>
BCC2020 Workshop: Introduction to Docker and Descriptors	<a href="https://github.com/dockstore/bcc2020-training">https://github.com/dockstore/bcc2020-training</a>

### Links to example content available on Dockstore and mentioned in text:

BD Catalyst Organization	<a href="https://dockstore.org/organizations/bdcatalyst">https://dockstore.org/organizations/bdcatalyst</a>
AnVIL Organization	<a href="https://dockstore.org/organizations/anvil">https://dockstore.org/organizations/anvil</a>
Broad Institute Organization	<a href="https://dockstore.org/organizations/BroadInstitute">https://dockstore.org/organizations/BroadInstitute</a>
nf-core Organization	<a href="https://dockstore.org/organizations/nfcore">https://dockstore.org/organizations/nfcore</a>
PCAWG Organization	<a href="https://dockstore.org/organizations/PCAWG">https://dockstore.org/organizations/PCAWG</a>
Example of DOI exported from Dockstore to Zenodo	<a href="https://doi.org/10.5281/zenodo.4465061">https://doi.org/10.5281/zenodo.4465061</a>

A number of software packages, “Launch with” partners, and communities are mentioned in the main text but often lack publications and/or have substantial online documentation. Here we gather links to a number of these:

Agora	<a href="https://github.com/broadinstitute/agora">https://github.com/broadinstitute/agora</a>
GA4GH TRS	<a href="https://www.ga4gh.org/news/tool-registry-service-api-enabling-an-interoperable-library-of-genomics-analysis-tools/">https://www.ga4gh.org/news/tool-registry-service-api-enabling-an-interoperable-library-of-genomics-analysis-tools/</a>
GA4GH WES	<a href="https://www.ga4gh.org/news/ga4gh-wes-api-enables-portable-genomic-analysis/">https://www.ga4gh.org/news/ga4gh-wes-api-enables-portable-genomic-analysis/</a>
Marked (Markdown implementation)	<a href="https://marked.js.org/">https://marked.js.org/</a>
DNASTack	<a href="https://www.dnastack.com/">https://www.dnastack.com/</a>
DNAnexus	<a href="https://www.dnanexus.com/">https://www.dnanexus.com/</a>
Terra	<a href="https://terra.bio/">https://terra.bio/</a>
FireCloud	<a href="https://datacommons.cancer.gov/analytical-resource/broad-firecloud">https://datacommons.cancer.gov/analytical-resource/broad-firecloud</a>
Cancer Genomics Cloud	<a href="https://www.cancergenomicscloud.org/">https://www.cancergenomicscloud.org/</a>
AnVIL	<a href="https://anvilproject.org/">https://anvilproject.org/</a>
NHLBI Biodata Catalyst	<a href="https://biodatacatalyst.nhlbi.nih.gov/">https://biodatacatalyst.nhlbi.nih.gov/</a>
CAVATICA	<a href="https://cavatica.squarespace.com/">https://cavatica.squarespace.com/</a>
Galaxy Project	<a href="https://galaxyproject.org/">https://galaxyproject.org/</a>
NHGRI	<a href="https://www.genome.gov/about-nhgri/NHGRI-Vision-and-Mission">https://www.genome.gov/about-nhgri/NHGRI-Vision-and-Mission</a>
nf-core	<a href="https://nf-co.re/">https://nf-co.re/</a>
Angular	<a href="https://github.com/angular">https://github.com/angular</a> and <a href="https://books.ninja-squad.com/angular">https://books.ninja-squad.com/angular</a>