

Resources

Reference

1. The Big Picture - AWS Data Flow Poster
2. [Data_Transformation_WCS_ImageServices_Cumulus.pdf](#)
3. A42 Data Transformation Internal MSR- The HDF Group - 201809.docx
4. <https://www.cogeo.org/developers-guide.html>
5. AWS Data Transfer Costs

Reporting Templates

1. [ACCESS OSS Development Plan](#)
2. [Guidelines.pdf](#)
3. [ACCESS17_ReportingRequirements.pdf](#)
4. [QUAD_Chart_ACCESS17_Template.ppt](#)
5. [Walter_ACCESS 2017 Reporting Schedules.xlsx](#)

Data Provenance:

1. [Provenance for Earth Science \(PROV-ES\) Working Group](#)
2. [Provenance ESDSWG 2017 Proposal](#)
3. [Open Provenance Model](#)
4. [Capturing Interactive Data Transformation Operations using Provenance Workflows](#)
5. [A Survey of Data Provenance Techniques](#)
6. Last year, the ESIP Federation hosted an Earth-Data-Provenance-Workshop, which brought together the various efforts on provenance in the Earth Science community to try to see what some next steps could be. We had a few pages setup with details on the ESIP github repo.

<https://github.com/ESIPFed/Earth-Data-Provenance-Workshop/wiki/Detailed-Agenda>

There you can find a page of links from each participating member for more resources on the various provenance efforts.

<https://github.com/ESIPFed/Earth-Data-Provenance-Workshop/tree/master/docs>

You can also find a summary from our Data Provenance ESDSWG and the coordination activities with ESIP.

https://github.com/ESIPFed/Earth-Data-Provenance-Workshop/blob/master/docs/prov-es_hua.md