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# Storage and compute workflow cost comparisons

Storage and compute infrastructure provide a fundamental foundation underpinning research workflows across Australia. Institutions and research organisations are rightly exploring and assessing commercial services versus nationally subsidised services against a range of criteria, including service quality, service capabilities, and total cost of ownership. Through this project, QCIF has undertaken a comparison of representative storage and compute workflows across QRIScloud and AWS

#### Start date

23 July 2019

Expected completion date 21 October 2019

Investment by ARDC \$48,500

**Co-investment partners** 

Queensland Cyber Infrastructure Foundation

The University of Queensland

Griffith University

Murdoch University

Lead node



## 2. Poster

Showcasing the project work and outcomes

#### 1. Report

To investigate the total cost of delivering a range of example workflows on local, shared, national, international and commercial platforms; an apples and apples comparison.

#### 3. Project Presentation

An Ignite style talk at the Storage and Infrastructure Summit drawing together lessons learned from the project.

**Core features** 



**Community support and involvement** 

Ignite ideas and discussions

A strong sense of community support and involvement in developing answers to some					
of the more difficult questions our sector faces.					

## Who is this project for?

Infrastructure providers



## What does this project enable?

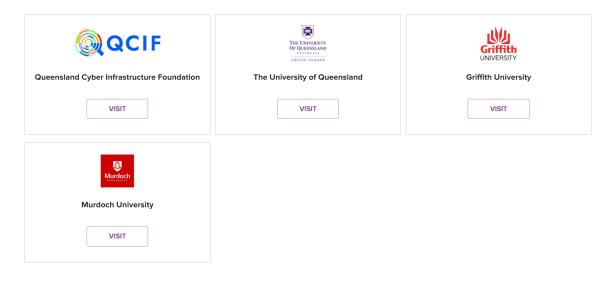
Projects in this area will contribute to determining what vision, governance structure and implementation program are necessary to create an Australian research data commons.



## Handy resources

- Final Report
- Presentation
  Poster





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