

Rapid Access Cloud



RAPIDACCESS CLOUD

A free cloud computing resource for Alberta innovators!

Cybera's Rapid Access Cloud, an award-winning program, provides free cloud computing resources to Alberta-based academics, researchers, non-profits and small to medium sized organizations that are not covered by the national DAIR program.

It is intended to:

- Help researchers utilize cloud computing environments for testing, analysis and experimentation
- Providing a competitive advantage by offering a staging ground to test their ideas for cloud-based services, before moving to a commercial cloud platform
- Provide a learning environment for people to explore the possibilities and benefits of cloud computing

Rapid Access Cloud Support

If you require support for the Rapid Access Cloud, please see our [Basic Guide](#) and [Frequently Asked Questions](#) or email rac-admin@cybera.ca, we would be happy to hear from you!

Search this documentation

Popular Topics

- [featured](#)

Featured Pages

- [FAQ](#)
- [Rapid Access Cloud Guide: Part 1](#)

Recently Updated Pages

[Rapid Access Cloud Guide: Part 1](#)
Mar 15, 2024 • updated by scott.hurd@cybera.ca • [view change](#)
[Object Storage](#)
Mar 05, 2024 • updated by micheal.jones@cybera.ca • [view change](#)
[Rapid Access Cloud Guide: Part 1](#)
Feb 28, 2024 • updated by chad.garrovillas@cybera.ca • [view change](#)
[dsStack Console and Data Science Environment Manager](#)
Feb 27, 2024 • updated by micheal.jones@cybera.ca • [view change](#)
[dsStack Console and Data Science Environment Manager](#)
Feb 26, 2024 • updated by scott.hurd@cybera.ca • [view change](#)