

Resource Summary Report

Generated by PRECISE-TBI on Aug 1, 2026

High Performance Computing and Collaboration

RRID:SCR_013167

Type: Tool

Proper Citation

High Performance Computing and Collaboration (RRID:SCR_013167)

Resource Information

URL: <http://dev.uabgrid.uab.edu/>

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Description: The Research Computing System is a vision for a user controlled collection of applications, tools, and services integrated through a uniform understanding of user identity and the communities (groups) to which the user belongs. This environment enables seamless access to shared resources and facilitates collaborations within departments, across campus and around the globe. The RCS development project is a collaborative effort to build a private cloud to support the construction and operation of research applications. RCS is the collection of these resources and the communities surrounding their development. RCS is an open development effort that welcomes participation of those interested in the construction, use, or operation of this platform.

Abbreviations: RCS

Synonyms: UABgrid Collaboration Environment, Research Computing System

Resource Type: data or information resource, portal, narrative resource, software resource, wiki

Keywords: project portal, wiki, cloud, platform

Availability: Public

Resource Name: High Performance Computing and Collaboration

Resource ID: SCR_013167

Alternate IDs: nif-0000-33023

Record Creation Time: 20220129T080314+0000

Record Last Update: 20260801T042718+0000

Ratings and Alerts

No rating or validation information has been found for High Performance Computing and Collaboration.

No alerts have been found for High Performance Computing and Collaboration.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We have not found any literature mentions for this resource.