UC Berkeley
Data Publication and Preservation

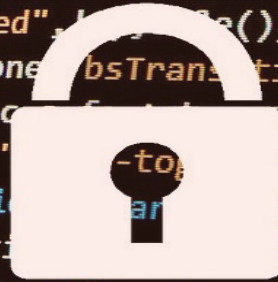**Research IT and the Library can help publish and preserve your data**

- Funders and publishers may require data and other supporting research outputs be published in an archive when a project concludes

- Published data deposited in a trusted repository encourages reuse and transparency of the research process

- The University of California runs Dyrad, a repository system that provides long-term access to datasets along with a dataset citation, digital object identifier, and download statistics

Contact us: researchdata@berkeley.edu

Berkeley
Research Data Management

Research IT
Advancing Research@Berkeley

UC Berkeley
Secure Data

Research IT and the Library can help protect your sensitive data

- Match you to services that are available for working with sensitive data: Savio, AEoD virtual machines, and other campus services e.g. storage

- Currently building major new campus-wide services for researchers working with sensitive data

- Can help coordinate with other campus offices such as Information Security Office, the Industrial Alliances Office, and the Committee for Protection of Human Subjects

- We work with researchers from all disciplines

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UC Berkeley
Research Computing

Research IT and the Library can help deliver reliable, sustainable computing resources and services

- Faculty Computing Allowance provides up to 300K service units of free compute time per academic year to all qualified UC Berkeley faculty/PIs on the Savio high-performance computing cluster

- Flexible options for purchasing more compute or storage

- Instructional Computing Allowances provide a no-cost allocation on the Savio high-performance computing cluster to instructors for their courses.

- Consultants available and also have expertise working with virtual machines, sensitive data, and cloud computing

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