

Researcher Dashboard

New request

In the researcher dashboard, the researcher can:

- create a new request
- edit and submit a draft request
- view the status of submitted requests

The share option is not available.

My draft requests

Collection name	Edit
Request 1	
Request 2	

My submitted requests

Collection name	Status
Request X	Pending
Request Y	Approved
Request Z	Provisioned

Introduction

Contact details

Collection details

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Requesting Research Storage Support

The following is an application form for submitting a research data collection for consideration for storage on a Node(s). The information gathered in this form is used to determine what support can be provided for data to be held at the Node(s).

If you are requesting a substantial amount of storage someone may contact you to gather additional information and work out the best solution for you.

By submitting this application, you verify that the Node(s) has the right to share the information contained in this form with any people, institutions or systems involved in processing this application, and that the Node(s) may retain this application.

This application is divided into five sections:

Section 1: Contact details

Section 2: Collection Details

Section 3: Research Significance of the Collection

Section 4: Storage Requirements

Section 5: Declarations

Save and close

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Section 1: Contact details

Data custodian *

Use my login details

The Data custodian is Custodian/Steward of the collection, and is responsible for submitting this application, as well as the day-to-day management of the collection. This role will be the primary contact for administrative purposes.

Title:

Given name:

Family name:

Email:

Telephone:

Organisation:

Role:

State:

▼

Authority*

Please assert that you have verified that you have the authority to choose where this collection will be hosted, understand the re-use conditions, and that you commit to supporting the collection.

☒ No

☐ Yes

Storage requestor *

Use my login details

Click here to copy the Data custodian details

The Storage Requestor is the primary contact for this application and may be required to work with the Node(s) to obtain necessary information associated with it. The Storage Requestor may be the Data Custodian.

Title:

Given name:

Family name:

Email:

Telephone:

Organisation:

Role:

State:

▼

Technical contact*

Use my login details

Click here to copy the Data custodian details

The Technical Contact may be required to work with the Node(s) on technical issues related to this application and its implementation. The Technical Contact may be the Data Custodian or the storage requestor.

Title:

Given name:

Family name:

Email:

Telephone:

Organisation:

Role:

State:

▼

Save and close

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Don't display "help" text under the ? icon - just have it display as per the mockup

Section 2: Collection details

Request ID: QCloud_0001
All requests are given a unique ID for record-keeping purposes. Please quote this ID if you have any queries regarding this request.

Collection title*

The collection title should be as descriptive as possible so that it is meaningful to researchers from other disciplines and into the future.

Collection description*

The collection description will be used to assist discovery of your research data, and should be similar to a journal article abstract. Write the description for a reader who has general familiarity with the research area but is not a specialist. Do not use specialist acronyms or jargon. Include important keywords within the text.

Research domain*

List the Fields of Research (FOR) codes associated with this collection—ideally at the four or six–digit level, to help with classification.

01 Code 1

Add another code

Completeness*

Select the best descriptor for the current state of anticipated growth of the collection from the following list. Complete the date if required.

Completeness of the collection:

- ☐ The collection is complete. No substantial changes to the collection are anticipated.
- ☐ The collection is currently growing and is expected to be complete by

Month

Year
- ☐ The collection will be growing for the foreseeable future.

Level of access

Will the data be available for third party research use?

☐ Yes

Future date:

//

Details:

☐ No

Methodological metadata

Will the data include information (metadata) necessary for someone to understand it?

- ☐ Yes
- ☐ No

Please indicate the format and location of methodological metadata associated with this collection. "Methodological" refers to the details that would enable others to understand and use the data, such as how the data was generated, for example, instrument settings, reagents used, temperature etc...

Support

Indicate if there will be support provided to researchers using the collection that are not directly involved in its generation and management.

Will there be support or tools provided to third party researchers seeking to use the data?

- ☐ Yes
- ☐ No

Additional information

The sections below provide optional fields.

> Related collections

> Level of access

> Licence for use

V Citations

How should this collection be cited when used by the research community?
The Australian Code for the Responsible Conduct of Research includes a requirement that researchers cite other relevant work appropriately and accurately. You can assist this to occur by specifying the manner in which the research data should be cited. The citation should include a Digital Object Identifier (DOI) or similar persistent identifier.

Save and close

→ Next

V Related collections

Please list other data (or collections) this data is associated with. For each item indicate if it is a collection, or a sub collection element, or other type of relationship.

> Level of access

> Licence for use

> Citations

> Related collections

V Level of access

Select which access restrictions will be placed on this collection.

☐ No access - Collection cannot be shared or released under any circumstances due to ethical constraints

☐ Unrestricted access - Collection can be made freely available to all users

☐ Restricted access - Collection can be made available to selected users

Please complete relevant details below:

Restriction	Details	Clearance date
<input type="checkbox"/> Publisher embargo	<div></div>	<div>//</div> <div></div>
<input type="checkbox"/> Privacy restrictions	<div></div>	<div>//</div> <div></div>
<input type="checkbox"/> Ethics clearance conditions	<div></div>	<div>//</div> <div></div>
<input type="checkbox"/> Copyright/IP Issues	<div></div>	<div>//</div> <div></div>
<input type="checkbox"/> Commercial sensitivity	<div></div>	<div>//</div> <div></div>
<input type="checkbox"/> No encumbrances on this data	<div></div>	<div>//</div> <div></div>

> Licence for use

> Citations

> Related collections

> Level of access

V Licence for use

The Australian Government's Open Access and Licencing Framework (AusGOAL) provides useful information about copyright and the Licence Chooser tool to identify an appropriate licence for the re- use of this collection.

Please identify any licences that cover the re-use of this collection.

> Citations

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Section 3: Research Significance of the collection

Description of the Collection Significance

In 300 words or less, describe how this data collection is of national significance or valuable as an input to future research. Include, briefly, the most relevant factors such as uniqueness, use as a resource, quality, scope, completeness, possibility to recreate, etc ...

Origin of the data

Identify which of the following describes the nature of the data in the collection, if any:

- ☐ observational data that is collected, curated and made available to third party researchers;
- ☐ generated data that is developed as an information product to underpin the research of third party researchers;
- ☐ aggregated data that is assembled by individuals or research communities in order to make research questions more addressable
- ☐ a mirror of international collections that are held locally, for purposes of improved performance and reduced cost.

Additional information

V Institutional support

Identify institutions, research organisations or agencies which have indicated ongoing commitment to the use of this data.

> Data intent and source

Save and close

→ Next

> Institutional support

V Data intent and source

Identify which of the following describes the nature of the data in the collection, if any:

- ☐ of importance as an input to future research
- ☐ relevant to research questions of interest to a variety of researchers
- ☐ accessible, for the purposes of research, subject to appropriate access rules
- ☐ discoverable through registration in discipline/domain registries, or generic registries such as Research Data Australia
- ☐ an input to research supported by at least one participant organisation in the node

Section 4: Storage requirements

Distribution of data

Identify if this collection or a part of this collection will be hosted at another RDSI node. If yes, describe the purpose of hosting the data at multiple locations, and provide justification for this.

Please note that only one application may be submitted.

Select which other locations where part of this collection may be stored

- ☐ Node
- ☐ Node
- ☐ Node

Purpose and justification of distribution

Data storage requirements

Identify the storage volume for your collection in terabytes.

Current size of data (in TB)

Expected total size (in TB)

Estimated growth rate in TB/month

Additional information

> Duration

> Data format

> Data loss management

> Data migration

> Ingest milestones

> Data Management

> Interfaces and tools

> Geographic distribution of access

> Related infrastructure requirements

> Other technical factors

Save and close

→ Next

V Duration

Indicate the expected period this data will be stored

- ☐ For the duration of the current project
- ☐ For the minimum period required by ethical or legal standards
- ☐ For the foreseeable future

Indicate the year:

YEAR

V Data format

Identify the format(s) of the data to be stored at the Node(s):

V Data loss management

Will the Node(s) be hosting the only copy of the collection?

- ☐ Yes
- ☐ No

If yes, how easily can the data be regenerated?

- ☐ Fully replaceable
- ☐ Replaceable by equivalent data
- ☐ Irreplaceable
- ☐ Uncertain

What would be the impact and/or cost incurred if data is lost?

V Data migration

What medium is currently used to store the data?

Is assistance required to migrate the data to this node?

- ☐ Yes
- ☐ No

V Ingest milestones

Indicate either:

- ☐ If the collection is complete and ready to be ingested now, OR
- ☐ If the collection is growing, what the ingest milestone dates.

Note: All ingestion activities under the ReDS programme must be completed by 31 December 2014.

Storage Types	Market	Vault	Preservation
Complete and ready for ingest now	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
	OR	OR	OR
25% ingest milestone	<div>Month/Year</div> <div></div>	<div>Month/Year</div> <div></div>	<div>Month/Year</div> <div></div>
50% ingest milestone	<div>Month/Year</div> <div></div>	<div>Month/Year</div> <div></div>	<div>Month/Year</div> <div></div>
75% ingest milestone	<div>Month/Year</div> <div></div>	<div>Month/Year</div> <div></div>	<div>Month/Year</div> <div></div>
100% ingest milestone	<div>Month/Year</div> <div></div>	<div>Month/Year</div> <div></div>	<div>Month/Year</div> <div></div>

V Data Management

Please attach the data management plan associated with this data.

File: Description:

Add

Date added	Added by	File name	Description	Delete
2013-12-31	Jim	dmp1.doc	Uni of example data plan	<div></div>

V Interfaces and tools

Will end-users be accessing the collection through the standard storage interfaces?

- ☐ Yes
- ☐ No

Will end-users be accessing the collection through an interface other than the standard storage interfaces?

- ☐ Yes
- ☐ No

If another interface will be used than the standard interface, please specify what it will be:

If there are tools or software packages that will be used to access data, please specify them:

V Geographic distribution of access

Who is the target audience for the collection?

Indicate the expected distribution of researcher who will directly access the data:

- ☐ Researchers will be within an institutional campus
- ☐ Researchers will be within this State
- ☐ Researchers will access from across Australia
- ☐ Researchers will access data within Australia and from international locations
- ☐ There will be no direct access for researchers

Indicate the expected distribution of tools who will directly access the data:

- ☐ Tools will be operate within the node
- ☐ Tools will operate from sites within the State
- ☐ Tools will operate from sites across Australia
- ☐ Tools will operate within Australia and at international locations
- ☐ No tools will directly access the data

V Related infrastructure requirements

Indicate if the storage needs to be coupled with other services it should be coupled.

- ☐ HPC Edward
- ☐ HPC MSG
- ☐ MASSIVE
- ☐ NeCTAR NSP
- ☐ NeCTAR Research Cloud
- ☐ VeRA (Monash University)
- ☐ VLSCI
- ☐ Other, please specify:

V Other technical factors

Identify other technical factors that need consideration when planning and managing storage for this data.

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Section 5: Declarations

The terms and conditions associated with these storage services are published at <http://<TBA>>.

- ☐ I understand the terms and conditions must be accepted prior to the use of storage services
- ☐ To the best of my knowledge this collection, nor a significantly similar collection, is not under consideration by any RDSI node as part of the ReDS programme

Submit

Save and close