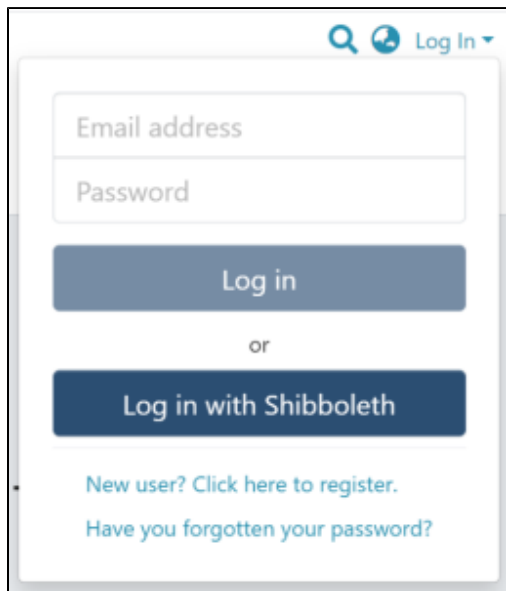


Authorizations (Manage access to an item)

- [Overview](#)
- [Add Authorization Policy](#)
- [Manage Policy](#)
- [Delete Policy](#)

Overview

Step 1: Login using your credentials

A login form with a search icon and a 'Log In' dropdown at the top right. Below are two input fields: 'Email address' and 'Password'. A blue 'Log in' button is below the password field. Below the button is the word 'or'. Below 'or' is a dark blue button labeled 'Log in with Shibboleth'. At the bottom, there are two links: 'New user? Click here to register.' and 'Have you forgotten your password?'.

Step 2: Go to the Item you want to edit

Users can reach an item through multiple methods, as listed below:

1. Search an item
2. Browse communities and collections
3. Finding an item in the Administration section at Edit > Item

Click the "Edit" button on the item title's right-hand side.

Home / Publications / Articles

/ A polymorphism in Toll-interleukin 1 receptor domain containing adaptor protein is associated with susceptibility to meningeal tuberculosis

Publication:

A polymorphism in Toll-interleukin 1 receptor domain containing adaptor protein is associated with susceptibility to meningeal tuberculosis

No Thumbnail

Authors

Simmons, Cameron

Abstract

BACKGROUND: Although meningitis is the most severe form of infection caused by Mycobacterium tuberculosis, the immunopathogenesis of this disease is poorly understood. We tested the hypothesis that polymorphisms in Toll-interleukin 1 receptor domain containing adaptor protein (TIRAP), an adaptor protein that mediates signals from Toll-like receptors activated by mycobacteria, are associated with susceptibility to tuberculosis (TB).

Date

2006-10-15

Authors

Simmons, Cameron

Step 3: Click the "Authorizations" button under the "Status" tab to manage the Item's authorization policies.

Edit Item

Status Bitstreams Metadata Relationships Version History Collection Mapper

Welcome to the item management page. From here you can withdraw, reinstate, move or delete the item. You may also update or add new metadata / bitstreams on the other tabs.

Item Internal ID: 03324000-900a-40c6-b2c1-9dbbb4dbc9da
Handle: 10673/1285
Last Modified: 2021-03-07T12:09:08.717+0000
Item Page: </items/03324000-900a-40c6-b2c1-9dbbb4dbc9da>

Edit item's authorization policies

Authorizations...

Manage mapped collections

Mapped collections

Withdraw item from the repository

Withdraw...

Make item private

Make it private...

Completely expunge item

Permanently delete

Move item to another collection

Move...

Cancel

Users can create different policies for both Item and bitstreams. These are:

1. Managing ADD/REMOVE/READ/WRITE policies for an item
2. Managing READ/WRITE policies for a bitstream

Add Authorization Policy

Step 1: Click the "Add" button to create a new resource policy for the Item.

The screenshot shows the DSpace interface. At the top, there's a navigation bar with the DSpace logo and a search icon. Below the logo, it says 'All of DSpace' and 'Statistics'. The main content area has a breadcrumb trail: 'Home / Publications / Publications 2 / A decahaem cytochrome as an electron conduit in protein-enzyme redox processes / Edit Item'. Below the breadcrumb, there's a text box explaining the editor's functionality. The main section is titled 'Policies for Item e3fd4d54-5c9b-48e2-b004-f728efaea82e'. It contains a table with columns: ID, Name, type, Action, EPerson, Group, Start Date, End Date, and Edit. The table has one row with ID 3431, type TYPE_INHERITED, and Action READ. The 'Add' button is highlighted with a dashed blue box.

	ID	Name	type	Action	EPerson	Group	Start Date	End Date	Edit
<input type="checkbox"/>	3431		TYPE_INHERITED	READ		Anonymous			

Step 2: Users can populate information on the "Create new resource policy" page about the policy and click on the "submit" button. Please see the description of each field followed by the below screenshot.

Create new resource policy for A decahaem cytochrome as an electron conduit in protein–enzyme redox processes

Name

1

Description

2

Select the policy type *

3

Select the action type *

4

Start Date

5

End Date

Start Date



End Date



The eperson or group that will be granted the permission

6

Search for a ePerson

Search for a group

7

Metadata

8

Search

Browse All

Now showing 1 - 5 of 129

ID	Name	Action
7cfb9fdd-dc80-48d1-97c5-cdab1b0a3d82	a a	9 <button>Select</button>
629ab955-2030-4714-a58c-f81e5064cacc	Adeena M K	<button>Select</button>
e7cd0aae-ed4a-40a4-8b05-21d9e799a360	Alan Salgado	<button>Select</button>
26f1cfe4-3927-4166-9e10-64cae16f30ca	Alejandra Tero	<button>Select</button>
babb343-e603-4428-be4b-062f8d9a6007	Alessandra Bianchi	<button>Select</button>

« 1 2 3 4 5 6 7 8 9 10 ... 26 »

10

Cancel



Submit

- Name:** Enter Policy name.
- Description:** Enter the Policy description for future reference and understanding of other users.
- Select the policy type:** The user can select one of the following policy types:
 - TYPE SUBMISSION: a policy in place during the submission
 - TYPE WORKFLOW: a policy in place during the approval workflow
 - TYPE INHERITED: a policy that has been inherited from a container (the collection)
 - TYPE CUSTOM: a policy defined by the user during the submission or workflow phase

- e. null: if the information is not available
4. **Select the action type:** The user can select one of the following actions from the drop-down list:
 - a. READ
 - b. WRITE
 - c. ADD
 - d. REMOVE
 - e. ADMIN
 - f. DELETE
 - g. WITHDRAWN_READ
 - h. DEFAULT_BITSTREAM_READ
 - i. DEFAULT_ITEM_READ
5. **Start date – end date:** The user can select a start date and end date for using the policy, should they want to apply it for a fixed period.
6. **The ePerson or group granted the permission is the** list of users/groups granted authorization under the policy.
7. **Search for an ePerson / Search for a group:** Click on the "ePerson" or "group" to search for the entity.
8. **Search field:** Enter keywords for searching the ePerson/Group.
9. **ePerson/Group list:** Click on the select button against the user/group you want to add to the policy
10. **Submit/Cancel button:** Click on the "Submit" button to complete policy creation or click on the Cancel button to cancel the entire process.

As shown below, users will see a success prompt upon the policy creation and be back on the Manage Policies screen.

The screenshot shows the DSpace web interface. At the top, there's a green success message: "Operation successful". Below it, the breadcrumb trail is: Home / Publications / Publications 2 / A decahaem cytochrome as an electron conduit in protein–enzyme redox processes / Edit Item. A light blue box contains instructions: "With this editor you can view and alter the policies of an item, plus alter policies of individual item components: bundles and bitstreams. Briefly, an item is a container of bundles, and bundles are containers of bitstreams. Containers usually have ADD/REMOVE/READ/WRITE policies, while bitstreams only have READ/WRITE policies." Below this is a section titled "Policies for Item e3fd4d54-5c9b-48e2-b004-f728efaea82e" with "+ Add" and "Delete selected" buttons. A table lists the policies:

	ID	Name	type	Action	EPerson	Group	Start Date	End Date	Edit
<input type="checkbox"/>	3431		TYPE_INHERITED	READ		Anonymous			 
<input type="checkbox"/>	36124	test policy	TYPE_SUBMISSION	ADMIN	Alejandra Tero				

Manage Policy

Step 1: Click on the Edit policy icon appearing against each policy to update it.

The user group button next to the Edit policy icon will take users to the user group management. Please refer concerned section for more details.

DSpace

All of DSpace ▾ Statistics

Home / Publications / Publications 2 / A decahaem cytochrome as an electron conduit in protein–enzyme redox processes / Edit Item

With this editor you can view and alter the policies of an item, plus alter policies of individual item components: bundles and bitstreams. Briefly, an item is a container of bundles, and bundles are containers of bitstreams. Containers usually have ADD/REMOVE/READ/WRITE policies, while bitstreams only have READ/WRITE policies.

Policies for Item e3fd4d54-5c9b-48e2-b004-f728efaea82e

+ Add

Delete selected

<input type="checkbox"/>	ID	Name	type	Action	EPerson	Group	Start Date	End Date	Edit
<input type="checkbox"/>	3431		TYPE_INHERITED	READ		Anonymous			<div>✎</div> <div>👤</div>

Step 2: Update policy information on the "Edit resource policy" page and click on the "Submit" button. Please see the description of each field appearing on the "Edit resource policy" page after the screenshot.

Home / Publications / Publications 2 / Room-temperature spin–orbit torque in NiMnSb / Edit Item

Edit resource policy 3299

Name **1**

Description **2**

Select the policy type * **3**

TYPE_INHERITED

Select the action type * **4**

READ

Start Date **5** End Date

Start Date

End Date

The eperson or group that will be granted the permission **6**

Anonymous

Cancel

Submit

- Name:** Enter Policy name.
- Description:** Enter the Policy description for future reference and understanding of other users.
- Select the policy type:** The user can select one of the following policy types:
 - TYPE_SUBMISSION: a policy in place during the submission

- b. **TYPE_WORKFLOW**: a policy in place during the approval workflow
- c. **TYPE_INHERITED**: a policy that has been inherited from a container (the collection)
- d. **TYPE_CUSTOM**: a policy defined by the user during the submission or workflow phase
- e. **null**: if the information is not available
4. **Select the action type**: The user can select one of the following actions from the drop-down list:
 - a. READ
 - b. WRITE
 - c. ADD
 - d. REMOVE
 - e. ADMIN
 - f. DELETE
 - g. WITHDRAWN_READ
 - h. DEFAULT_BITSTREAM_READ
 - i. DEFAULT_ITEM_READ
5. **Start date – end date**: The user can select a start date and end date for using the policy, should they want to apply it for a fixed period.
6. **The ePerson or group granted the permission is the** list of users/groups granted authorization under the policy.
7. **Search for an ePerson / Search for a group**: Click on the "ePerson" or "group" to search for the entity.
8. **Search field**: Enter keywords for searching the ePerson/Group.
9. **ePerson/Group list**: Click on the select button against the user/group you want to add to the policy
10. **Submit/Cancel button**: Click on the "Submit" button to complete policy creation or click on the Cancel button to cancel the entire process.

As shown below, users will see a success prompt upon the policy creation and be back on the Manage Policies screen.

The screenshot shows the DSpace interface for managing policies. The breadcrumb trail is: Home / Publications / Publications 2 / Room-temperature spin-orbit torque in NiMnSb / Edit Item. A message box states: "With this editor you can view and alter the policies of an item, plus alter policies of individual item components: bundles and bitstreams. Briefly, an item is a container of bundles, and bundles are containers of bitstreams. Containers usually have ADD/REMOVE/READ/WRITE policies, while bitstreams only have READ/WRITE policies." Below this is a table titled "Policies for Item 2d48f798-857a-48aa-938a-e64648652be5". The table has columns: ID, Name, type, Action, EPerson, Group, Start Date, End Date, and Edit. There are two policies listed: ID 3299 (TYPE_INHERITED, READ, Anonymous) and ID 36214 (TYPE_SUBMISSION, WRITE, Alejandra Tero). The policy with ID 36214 is selected, indicated by a blue checkmark in the first column. Above the table are buttons for "+ Add" and "Delete selected".


	ID	Name	type	Action	EPerson	Group	Start Date	End Date	Edit
<input type="checkbox"/>	3299		TYPE_INHERITED	READ		Anonymous			
<input checked="" type="checkbox"/>	36214	test policy	TYPE_SUBMISSION	WRITE	Alejandra Tero				

Delete Policy

Step 1: Click on the check box on the left-hand side of each policy, and the "Delete Selected" button will be activated.

This screenshot is identical to the previous one, showing the DSpace Manage Policies screen. The table of policies is the same. However, the "Delete selected" button, which was previously greyed out, is now highlighted in red, indicating it is active because at least one policy (ID 36214) is selected.

You'll see success prompt upon deletion of the selected policy.




DSpace

All of DSpace ▾
Statistics

Home / Publications / Publications 2 / A decahaem cytochrome as an electron conduit in protein–enzyme redox processes / Edit Item

With this editor you can view and alter the policies of an item, plus alter policies of individual item components: bundles and bitstreams. Briefly, an item is a container of bundles, and bundles are containers of bitstreams. Containers usually have ADD/REMOVE/READ/WRITE policies, while bitstreams only have READ/WRITE policies.

Policies for Item e3fd4d54-5c9b-48e2-b004-f728efaea82e
+ Add
Delete selected

<input type="checkbox"/>	ID	Name	type	Action	EPerson	Group	Start Date	End Date	Edit
<input type="checkbox"/>	3431		TYPE_INHERITED	READ		Anonymous			 
<input type="checkbox"/>	36124	test policy	TYPE_SUBMISSION	ADMIN	Alejandra Tero				