

Viewing the Details of a Registration Task

To view details about a specific registration request:

1. View the list of registration tasks as described in [Viewing Registration Status](#). The Registration Tasks page appears, listing all of your ongoing and completed requests for the transfer of collections or data files to DME.
2. In the row for the registration request of interest, click the task ID. The Data Registration Task Details page appears.

Data Registration Task Details

Task ID: [redacted]

Source Type: [redacted]

Registration Completed: [redacted]

Registration Request Created On: [redacted]

Registration Request Completed On: [redacted]

Transfer Speed: [redacted]

Completed

Path: [redacted]

Registration Request Completed On: [redacted]

Path: [redacted]

This page provides the following information about the registration.

- Information about the overall registration request:
 - Task ID
 - Source type
 - Transfer status
 - Transfer status percentage (for Globus, if in progress)
 - The date and time the transfer request was created
 - The date and time the transfer request was completed (if completed)
 - Transfer speed
 - Information for each data file in the registration request:
 - Destination path
 - Transfer status
 - Transfer status percentage (for Globus, if in progress)
 - The date and time the transfer request was completed (if completed)
3. To view details about the registered data, click the path link. The details page appears for that data. For information, refer to [Viewing Metadata via the GUI](#).
 4. To check the number of entries in a collection, click the **Browse** tab and select that collection. The detail panel displays the number of entries (subcollections and data files combined) in the selected collection (not in any subcollections). The detail panel indicates the number of displayed entries (subcollections and data files combined) in the selected collection (not in any subcollections), followed by a slash (/), followed by the total number of entries in the selected collection.

Sometimes a Globus registration fails due to network issues or other issues. Consider retrying those registrations, as described in [Retrying a Failed Globus Registration](#).