Automatic DOI Registration for DataStore Datasets

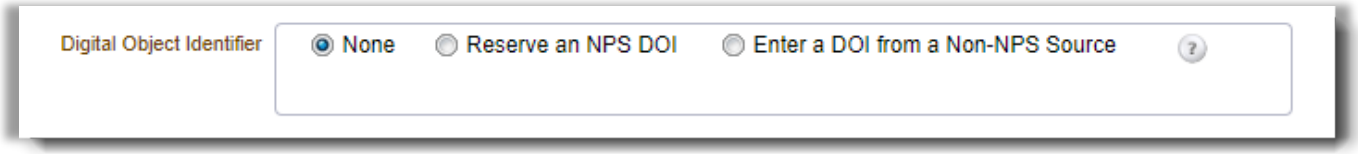
This section covers steps to take if you want to have a DOI registered for your dataset or script.

Automatic registration of DOIs is available for the following reference types:

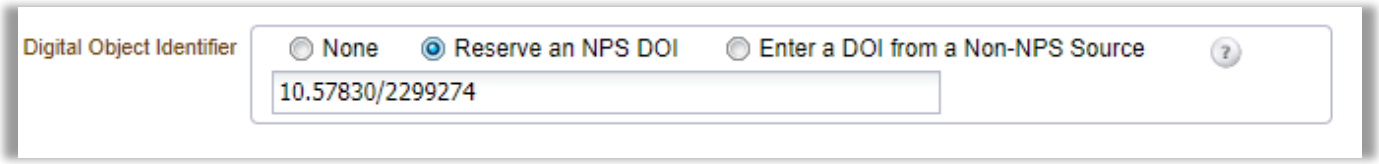
- Data Package
- Geospatial Dataset
- Tabular Dataset
- Generic Dataset
- Vector Dataset
- Raster
- Script

How to get an NPS-Sourced DOI:

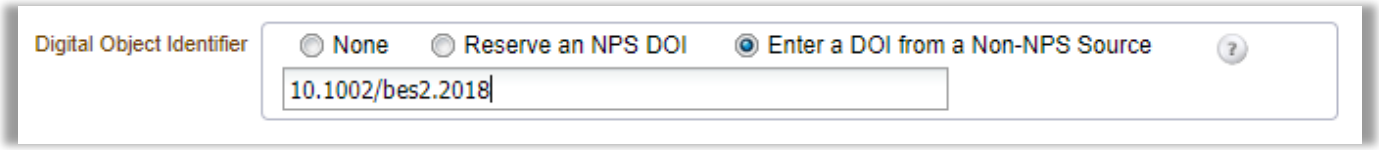
- The field for the DOI is on the bottom of the Core Tab. By default, it is set to None.



- If you would like to have an NPS-sourced DOI registered for your reference, choose Reserve an NPS DOI. The NPS DOI prefix that is assigned for datasets and scripts is 10.57830. The suffix is the Reference ID



- If you are adding a reference to DataStore that already has a DOI provided by a non-NPS source, such as the USGS or a journal publisher, select Enter a DOI from a Non-NPS Source



What to Expect When You Activate Your Reference:

- The request to register the DOI is sent by DataStore to DataCite within a minute of reference activation. DataCite usually mints the DOI immediately. If there is a problem with the

registration, DataCite will contact DataStore Support to resolve the issue.

- Once activated, a reference with a DOI cannot be deactivated.

Fields Required by Each Reference Type for Successful DOI Registration

- To register a DOI with DataCite, users must provide metadata for more fields than previously required.

Release 2.9 Required field changes for following reference types

Reference	Required fields 2.9 Release	Required field prior to 2.9 Release
Data Package		
	Title	Title
	Date Published	
	Creators	
	Created by or for the NPS	
	Publisher	
	Description	
	Digital File required if Digital Object Identifier "Reserve an NPS DOI" radio button is selected	Digital File is required if Digital Object Identifier is NPS Sourced.
Data Release Report		
	Title	Title
	Report Publication Date	
	Authors	
	Created by or for the NPS	
	Publisher	
	Digital File required if Digital Object Identifier "Reserve an NPS DOI" radio button is selected	Digital File is required if Digital Object Identifier is NPS Sourced.
Generic Dataset		
	Title	Title
	Date of Issue/Release	Date of Issue/Release
	Creators	
	Created by or for the NPS	
	Publisher	
	Digital File, if Digital Object Identifier "Reserve an NPS DOI" radio button is selected	Digital File, if Digital Object Identifier is NPS Sourced.
Geospatial Dataset		

Reference	Required fields 2.9 Release	Required field prior to 2.9 Release
	Title	Title
	Date of Issue/Publication	Date of Issue/Publication
	Creators	
	Publisher/Producer	
	Digital File, if Digital Object Identifier "Reserve an NPS DOI" radio button is selected	Digital File, if Digital Object Identifier is NPS Sourced.
Published Report		
	Title	Title
	Date Published	
	Authors	
	Created by or for the NPS	
	Publisher	
	Digital File required if Digital Object Identifier "Reserve an NPS DOI" radio button is selected	Digital File is required if Digital Object Identifier is NPS Sourced.
Raster Dataset		
	Title	Title
	Date Published	
	Creators	
	Created by or for the NPS	
	Publisher	
	Digital File, if Digital Object Identifier "Reserve an NPS DOI" radio button is selected	Digital File, if Digital Object Identifier is NPS Sourced.
Script		
	Title	Title
	Date Published	
	Creators	
	Created by or for the NPS	
	Publisher	
	Digital File, if Digital Object Identifier "Reserve an NPS DOI" radio button is selected	Digital File, if Digital Object Identifier is NPS Sourced.
Tabular Dataset		
	Title	Title
	Date Published	

Reference	Required fields 2.9 Release	Required field prior to 2.9 Release
	Creators	
	Created by or for the NPS	
	Publisher/Producer	
	Digital File, if Digital Object Identifier "Reserve an NPS DOI" radio button is selected	Digital File, if Digital Object Identifier is NPS Sourced.
Vector Dataset		
	Title	Title
	Date Produced	
	Creators	
	Created by or for the NPS	
	Publisher/Producer	
	Digital File, if Digital Object Identifier "Reserve an NPS DOI" radio button is selected	Digital File, if Digital Object Identifier is NPS Sourced.