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Preservation Configuration

Store Data Manually

1

Store ALL my data (24 TB) to:

DDP-1

Add to DDP

"Add to DDP" pops a confirm.

2

Store SOME of my data to:

Select some data...

Ingest Details

"Ingest Details" goes to "DDP Details (Bulk)".
"DDP Details (Bulk)" displays ingest details, if any. Otherwise displays "No current ingests" type message.

Store Data on a Schedule

4

No scheduled transfers

Transfer all of my data as changes happen

Transfer all of my data on a schedule:

- Daily
- Weekly
- Monthly
- Annually

Selection is auto-saved.

3

Stored Data

Name	Children	Last Updated	DDP	Updates
No data is currently stored in a DDP.				

"Stored Data" Scenarios

Stored Data (All data to a DDP; Manual, not scheduled)

Name	Children	Last Updated	DDP	Updates
A Work	Yes	2019-01-01 1:23:45 PST	DDP-1	Manual
A Work Within a Work	Yes	2019-01-01 1:23:45 PST	DDP-1	Manual
Another Work Within a Work	Yes	2019-01-01 1:23:45 PST	DDP-1	Manual

Stored Data (Some data to multiple DDPs; Manual, no scheduled)

Name	Children	Last Updated	DDP	Updates
A Work Within a Work	No	2019-01-01 1:23:45 PST	DDP-2	Manual
Another Work Within a Work	Yes	2019-01-01 1:23:45 PST	DDP-3	Manual

Stored Data (All data to a DDP; Scheduled "As Changes Happen")

Name	Children	Last Updated	DDP	Updates
A Work	Yes	2019-01-01 1:23:45 PST	DDP-1	On Change
A Work Within a Work	Yes	2019-01-01 1:23:45 PST	DDP-1	On Change
Another Work Within a Work	Yes	2019-01-01 1:23:45 PST	DDP-1	On Change

Stored Data (All data to a DDP; Scheduled "Weekly")

Name	Children	Last Updated	DDP	Updates
A Work	Yes	2019-01-01 1:23:45 PST	DDP-1	Weekly
A Work Within a Work	Yes	2019-01-01 1:23:45 PST	DDP-1	Weekly
Another Work Within a Work	Yes	2019-01-01 1:23:45 PST	DDP-1	Weekly

Stored Data (Nothing stored)

Name	Children	Last Updated	DDP	Updates
No data is currently stored in a DDP.				

"Children" boolean denotes if child objects are to be stored as well.
"Updates" denotes if an item is scheduled to automatically be stored in a DDP.

Preservation Configuration (NEW)

1. Send all of my data to a DDP
2. Send some of all of my data to multiple DDPs
3. Timing - transfer all of my data on a schedule (nightly, weekly, etc)
4. Transfer all of my data as changes happen