

Fedora 2019 Technical Requirements

[Fedora 4 Use Cases](#)

Requirements

1. Drop Fedora on top of Fedora generated OCFL.
2. Fedora as generic OCFL Viewer: Drop Fedora on top of generic OCFL; Fedora derives LDP relationships. Do not modify OCFL
3. Import OCFL into Fedora by dropping Fedora on top of generic OCFL; Fedora writes back to OCFL
 - a. What information if any does Fedora need in order to build LDP relationships from a generic OCFL?
 - b. To what extent must "Fedora-specific" metadata not flow or mix with other OCFL objects?
 - c. What is Fedora-specific metadata:
 - i. WebACLs
 - ii. ?
4. Horizontally scaled Fedora instances against one OCFL

Open Questions

1. ...

Other useful resources

Fcrepo-OCFL Mapping: Background and Open Questions: <https://docs.google.com/document/d/1OdnawsxLgpvRWjwrK25qa6GgJuMrHQNxNEP8XHGSr7s/edit#>

DCFUG Notes: <https://docs.google.com/document/d/1oujxXuloN9pS7KoXmpFQa4CmL9l2KQpZ15-vqAUGKro/edit>