# **Upgration Pilot - Columbia**

## **Project Overview**

**Project Goals** 

Collection Description(s)

**Object Models** 

Fedora 3 Details

- Storage: Legacy storage (or Akubra)XML metadata : datastreams
- XML metadata : inline
- Content models
- Datastream types (inline, managed, redirect, and external)
- Indexing strategies (GSearch, RI-Search vs. F4 approaches)
- Replication/Journaling
- Security policies: XACML
- OAI-PMH
- Versions
- Disseminators
- Audit history

Fedora 4 Details

### **Project Goals**

## Collection Description(s)

## **Object Models**

#### Fedora 3 Details

Reference: Fedora 3 to 4 Upgration Checklist

Storage: Legacy storage (or Akubra)

XML metadata: datastreams

See object models above.

XML metadata: inline

See object models above.

#### Content models

See object models above.

Datastream types (inline, managed, redirect, and external)

Identifiers

Indexing strategies (GSearch, RI-Search vs. F4 approaches)

Replication/Journaling

Security policies: XACML

**OAI-PMH** 

Versions

**Disseminators** 

Audit history

#### Fedora 4 Details

**TODO: Outline Fedora 4 details!** 

Storage: Legacy storage (or Akubra)

XML metadata : datastreams

XML metadata: inline

Content models

Datastream types (inline, managed, redirect, and external)

Indexing strategies (GSearch, RI-Search vs. F4 approaches)

Replication/Journaling Security policies: XACML

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