Setup Camel Message Integrations
  ▪ Integration Services
  ▪ Writing Custom Camel Routes
Setup OAI-PMH Provider
ModeShape Artifacts Layout
Performance
  ▪ Performance Testing
    ▪ AuthZ - No AuthZ Fedora 4 Comparison Performance Testing
    ▪ Fedora3 - Fedora 4 Comparison Performance Testing - 10,000 objects
    ▪ Fedora 4 Objects CRUD Performance Testing
    ▪ Fedora 4 Properties CRUD Performance Testing
    ▪ Flat Hierarchies Testing
    ▪ Platform Profiles
      ▪ Determining Hardware Properties
      ▪ Platform Profile: Cluster at Universitatea de Vest din Timisoara
      ▪ Test - Platform Profile: Cluster at Karlsruhe Institute of Technology - SCC
      ▪ Test - Platform Profile: Cluster at Stanford University
      ▪ Test - Platform Profile: Cluster at UNC Chapel Hill
      ▪ Test - Platform Profile: Cluster at University of Wisconsin
      ▪ Test - Platform Profile: Cluster at Yale University
      ▪ Test - Platform Profile: Cluster in Amazon Web Services
      ▪ Test - Platform Profile: ksclarke EC2 m3.medium
      ▪ Test - Platform Profile: lib-devsandbox1.ucsd.edu
      ▪ Test Results Summary
        ▪ Test - Platform Profile: melendor.local
        ▪ Test - Platform Profile: saez workstation
        ▪ Test - Platform Profile: Single VM at UNC Chapel Hill
    ▪ Repository Profiles
      ▪ Test - Repository Profile: Basic
      ▪ Test - Repository Profile: Basic File LevelDB
      ▪ Test - Repository Profile: Basic with authorization
      ▪ Test - Repository Profile: Clustered with versioning and authorization
      ▪ Test - Repository Profile: Federation
      ▪ Test - Repository Profile: Minimal
        ▪ Test - Platform Profile: Transaction Benchtool Config
    ▪ Setup Profiles
      ▪ Test - Setup Profile: 2,000 x 50MB
      ▪ Test - Setup Profile: 10,000 x 1KB
      ▪ Test - Setup Profile: 10,000 x 1MB
      ▪ Test - Setup Profile: 10,000 x 50MB
      ▪ Test - Setup Profile: 1000 x 1MB
      ▪ Test - Setup Profile: Empty Repository
      ▪ Test - Setup Profile: Image Collection
      ▪ Test - Setup Profile: Trees
    ▪ Single-Node Test Results
    ▪ Versioning Performance
    ▪ Workflow Profiles
      ▪ Test - Workflow Profile: Benchtool Delete
      ▪ Test - Workflow Profile: Benchtool Ingest
      ▪ Test - Workflow Profile: Benchtool Property Create
      ▪ Test - Workflow Profile: Benchtool Property Delete
      ▪ Test - Workflow Profile: Benchtool Property Read
      ▪ Test - Workflow Profile: Benchtool Property Update
      ▪ Test - Workflow Profile: Benchtool Read
      ▪ Test - Workflow Profile: Benchtool Update
      ▪ Test - Workflow Profile: Delete
      ▪ Test - Workflow Profile: Ingest
      ▪ Test - Workflow Profile: Read
      ▪ Test - Workflow Profile: Repository/Federation/NFS/SCP Comparison
      ▪ Test - Workflow Profile: Update
      ▪ Test - Workflow Profile: Upload/Download Roundtrip
      ▪ Large File Ingest and Retrieval
      ▪ Large Numbers of Containers
      ▪ Response Time Comparison of Single Fedora VS Cluster
      ▪ Stanford SALT Collection
    ▪ Setup Audit Service
      ▪ Audit Events for External Processes
      ▪ Event-Driven Audit Events
      ▪ Internal Audit Events
  ▪ Developer Guide
    ▪ Hydra and Fedora 4
    ▪ Islandora and Fedora 4
    ▪ Maven build system
• FAQs and How-Tos
  ◦ Concept Mapping - Fedora 3 to 4
  ◦ How-To Articles
    ▪ How to Create a new JAX-RS resource
    ▪ How to Get Involved
    ▪ How to inspect LevelDB
    ▪ How to Model a Book
    ▪ How to Run Fedora 4 in AWS
    ▪ How to setup a Fedora cluster
  ◦ First Steps
  ◦ Durability
  ◦ Event-driven APIs
  ◦ The Fedora 4 object model
  ◦ Usage Best Practices
  ◦ LDP-PCDM-F4 In Action
    ▪ LDP-PCDM-F4 In Action - Book
    ▪ LDP-PCDM-F4 In Action - Collection
    ▪ LDP-PCDM-F4 In Action - Ordering

• Glossary
  ◦ Technical Implementation Glossary

Component Stack

Integration Architecture