



IBM Content Collector for SharePoint

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The Business Content Services Continuum

Ad-hoc & Basic Content Services

Situational & Enterprise Application Services



←----- Business Content Continuum -----→

Personal Content



Content creation and communication,
Personal content management

Team Collaboration



Content collaboration,
Project and product collaboration,
Workgroup content management

Content Enabled Applications



Departmental and Enterprise applications,
leveraging BPM, RM,
Search/Discovery,
Advanced Doc Mgmt.

Enterprise Content Services (Business Documents, Imaging, Capture Report Management, RM, BPM, Classification, Archiving, Analytics, Search)

Collaboration and ECM

- SharePoint
 - Enhances team productivity through collaboration
 - Consistent user experience
 - Reduces training costs
- FileNet P8 or CM V8
 - Discipline and controls (e.g. retention and compliance)
 - Business process management
 - Central management (e.g. archival and backup)
 - Scalability

Use Cases for Integrated BCS/ECM

- Archival – keep SharePoint humming
- Assets only in the trusted vault
 - Not all documents are assets
 - Assets are sensitive
- Compliance
- Business process management
- Information reuse
- User-experience

IBM SharePoint Integration

Web Parts Connector, What is it?

- Collection of Web Parts which allow end users to interact with documents in FileNet P8 directly from the SharePoint
- Merges basic document management capabilities with Microsoft user experience
- Real-time access of P8 content from SharePoint

Capabilities:

- View/Browse/Search
- Check in/out
- Upload document
- Edit
- Edit properties
- Delete
- Column Sorting & Filtering
- Business Process Management Support
 - Personal Inbox (tasks)
 - Public Queues
 - Launch P8 BPM Workflow from SharePoint
- Stored Search Support

ICC for SharePoint, What is it?

- SharePoint initial content authoring environment, & content ultimately swept into & accessed from P8
- Provides SharePoint basic content services and collaboration, but customers need a secure and centrally managed repository
- Provide a seamless and automated way for content to transition into an ECM repository

Capabilities:

- SharePoint-created content move into & managed by the ECM repository; and deleted from SharePoint
- Move and Retain Link (“stubbing”)
- Retention of created-by, modified-by metadata
- “Sweeping” of pre-existing SharePoint site content
- Automatic SharePoint child site discovery
- Central Configuration Utility with common repository
- Remote Deployment
- Records Management support

Supports:

- WSS 3.0, MOSS 2007, SharePoint 2910
- IBM FileNet P8 4.x

SharePoint

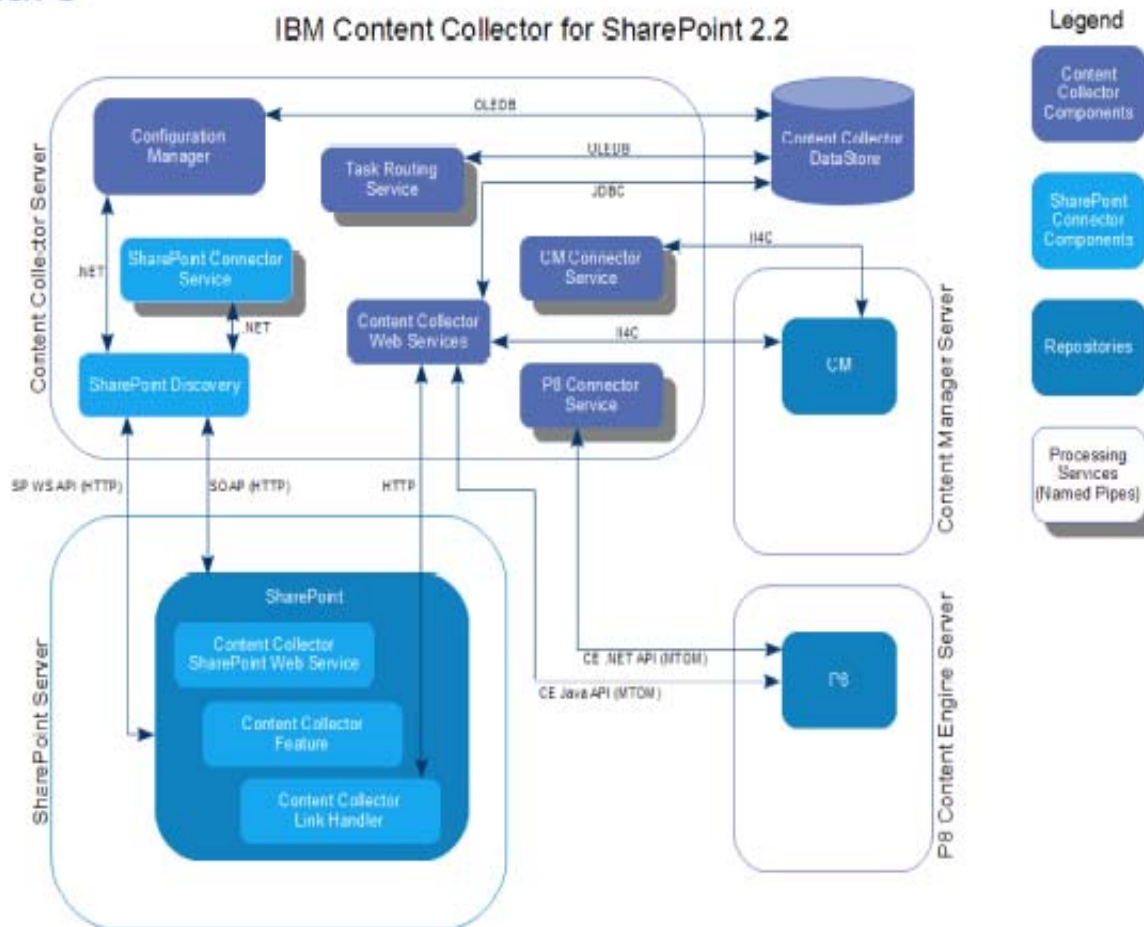


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ICC for SharePoint v. 2.2 – What's new?

- SharePoint 2010 Support
 - Blog and Wiki Support
 - Dynamic Security Mapping
 - Dynamic Class and Property Mapping
 - Modify Security on Records and Folders
 - List Columns are Supported
 - Mark as Processed Option
 - Option to Retain Only Most Recent Version in SharePoint
 - Recollection – Collect Only Previously Migrated Documents
- New Templates
 - SP Audit Links
 - SP Manager Links
 - SP Declare as Record
 - SP Calculate Expiration Date
 - Content Collector SharePoint Web Service now Deployed Under SharePoint
 - Installation to a Farm Requires Only 1 SP Web Front End Server
 - Link Metadata now Mirrored from Original SharePoint Document

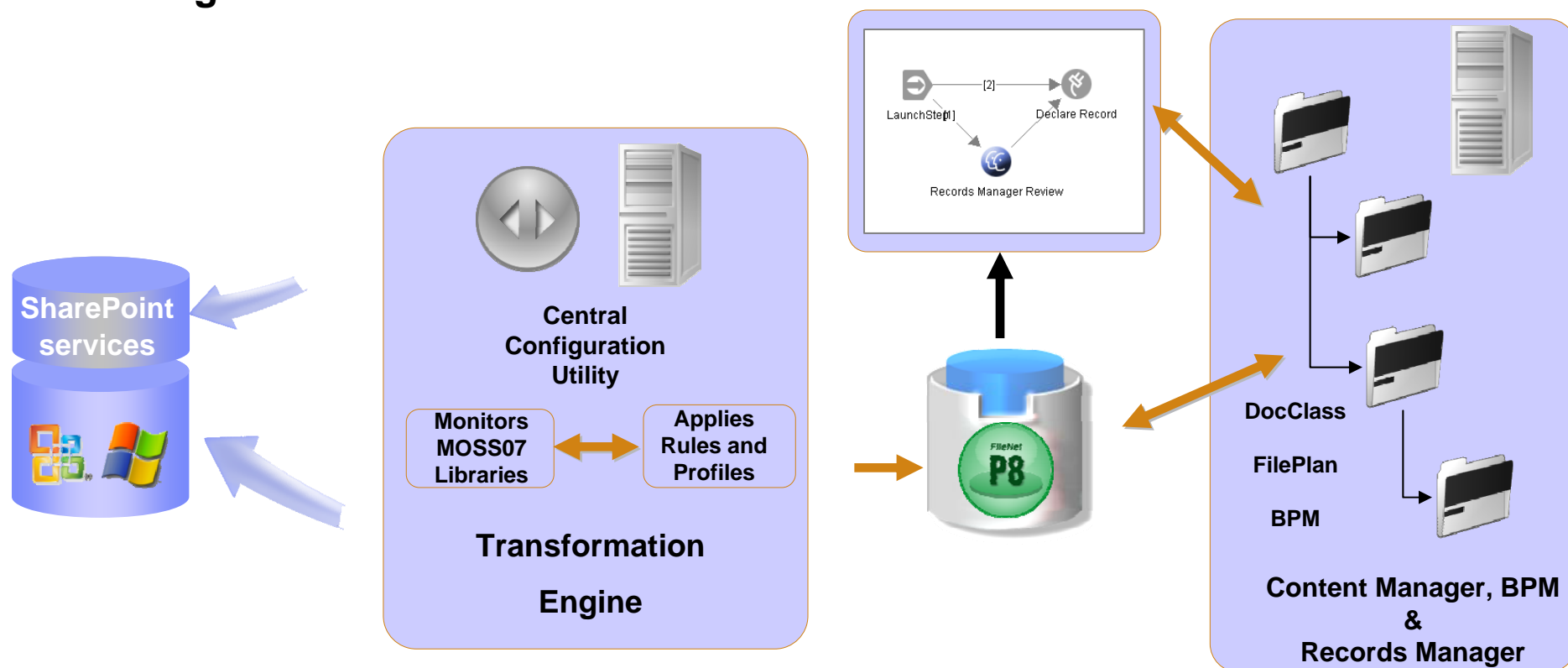
Architecture



- *Content Collector SharePoint Web Service now globally deployed under SharePoint*
- *All links use the Content Collector Web Services*

SharePoint Integration

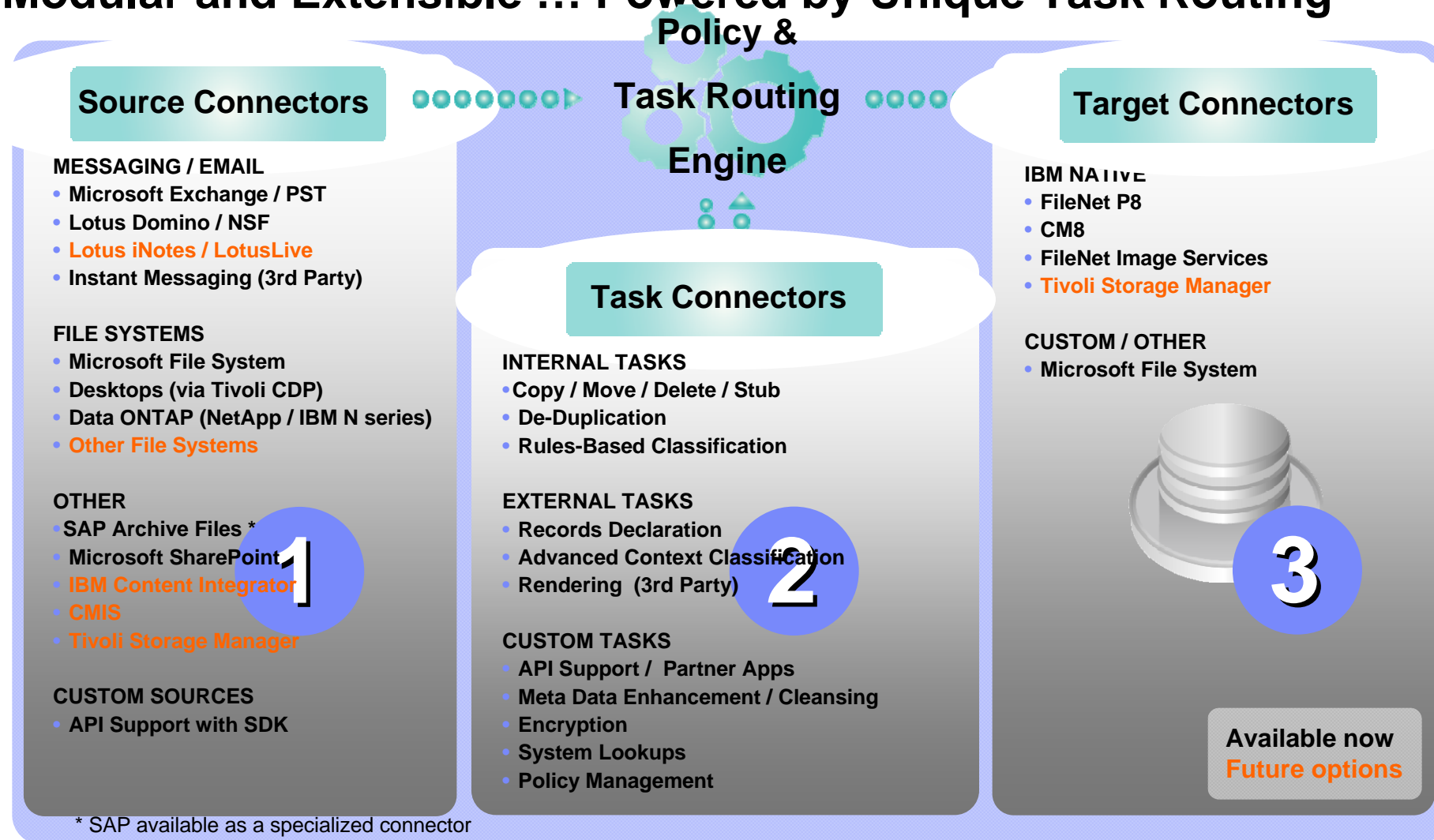
Delivering ECM to all Information Workers



- Deliver information that is unified, accurate and in context with critical business processes and policy management.
- Manage risk with automated compliance, records management and legal discovery, and control security, access and authorization.

Content Collector Overview

Modular and Extensible ... Powered by Unique Task Routing



* SAP available as a specialized connector



Questions?

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