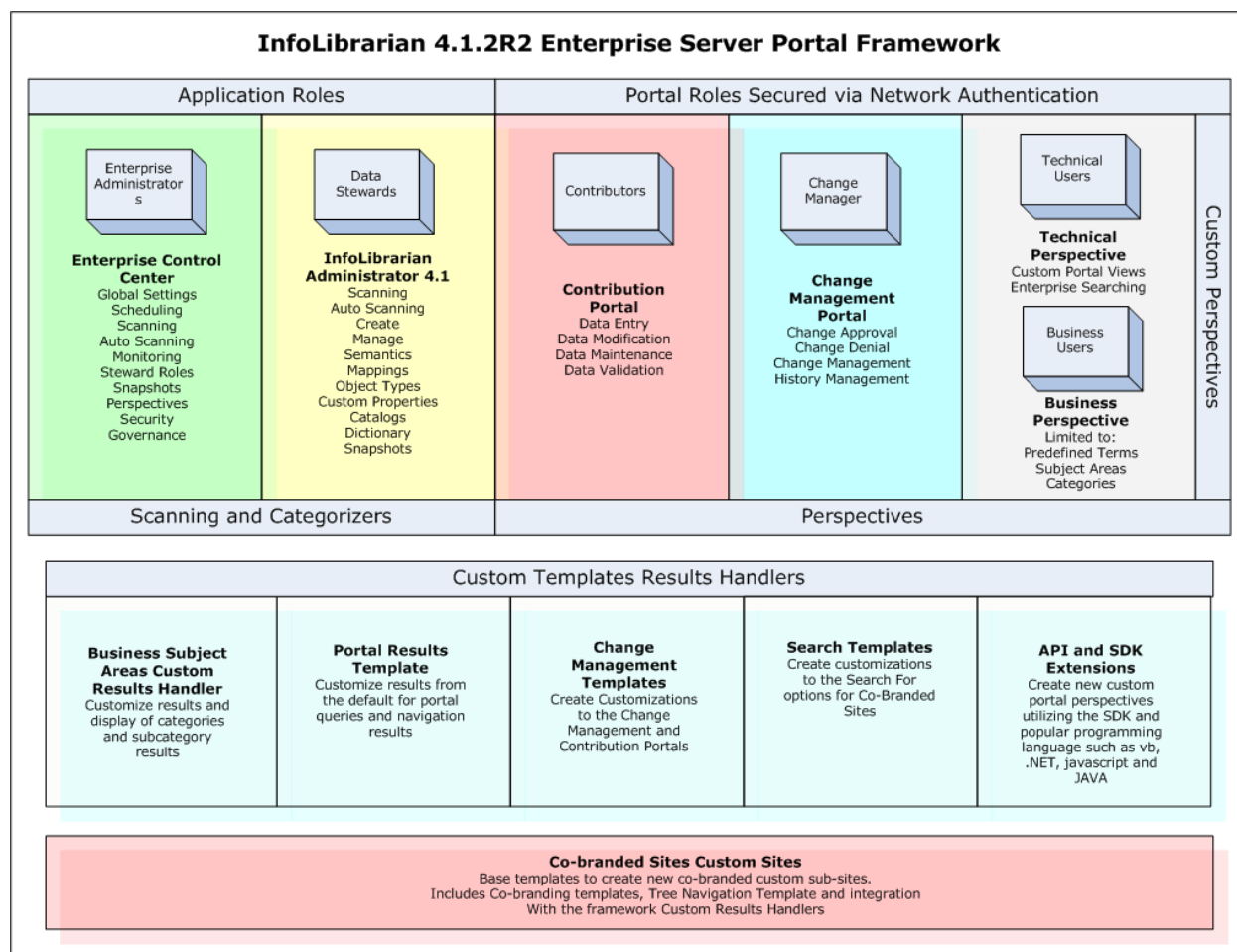


InfoLibrarian Server Portal Framework



The portal framework provides rich templates that provide the customizability to integrate our portals within your intranet solution. Each portal ship with templates that can be easily modified and once completed, are selected via the control center interface for managing portal sites.

The portal framework also enables administrators to create and manage new or additional portal sites and even point those sites to other copies of the metadata marts. Marts are ideal for creating development - test - production scenarios and provide subsets of metadata to particular business groups via marts.

Technical Portal

InfoLibrarian Server is bundled with the full blown, full feature set of the InfoLibrarian Portal.

InfoLibrarian Portal Functions

- Business Subject Area Taxonomy Navigation.
- Keyword Searching.
- Advanced Searching.
- Viewing History.
- Viewing Occurrences.
- Impact Analysis.
- Lineage Analysis vs. Business Lineage views.
- Document Searching (Unstructured documents such as PDF and Word) plug in search appliance.

Business Portal

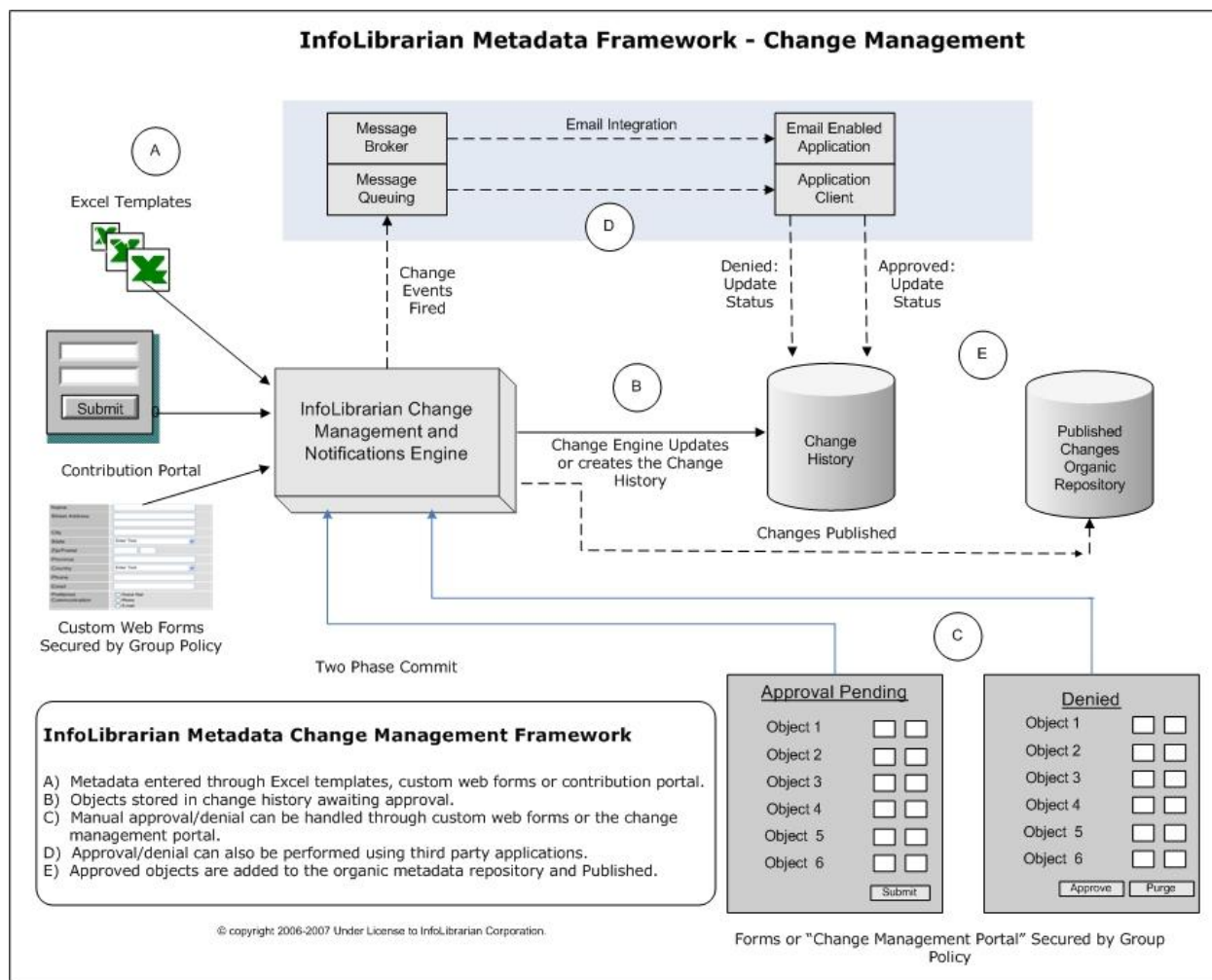
The Business Sub-Portal provides the most common elements required to quickly deploy a Business Metadata View to your users. The Business Portal is pre-set to filter common business elements and present results in a more business centric fashion. The Business Portal can also be tweaked using the built-in Template or it can be used as a basic for a more customized Business Metadata Portal for your organization.

Enterprise Control Center

The Enterprise Control Center Web Portal provides InfoLibrarian Administration in enterprise scenarios and multi-user environments. The Control Center also provides a Web Portal for Managing and Monitoring Auto-Scanning. This portal is usually locked down on IIS Server and requires a user account to access it, typically a solution Administrator.

Change Management Portal and Contribution Portals

Securable web based data entry portal for the contribution of changes from different users and groups within your environment. The changes can be posted to change management, auto-approved or set to require change management approval via catalog settings. The change managers log into the Change Management portal to approve, deny or publish changes.



Custom Portals + Custom Meta-Marts

Portal Customization of additional portals and portal results can be accomplished by modifying the many templates and settings provided with the portal framework. The default portal installation includes a subfolder called "Custom Templates" which provides the basic templates that may be copied and modified and set to override key areas of the Portal. Optionally, you can copy the entire portal to create a new custom site. All custom templates and portal sites are managed via the Enterprise Control Center web portal.