

OpenText Portlets for SharePoint

Creating a unified experience to help improve productivity by connecting disparate systems in a meaningful way.

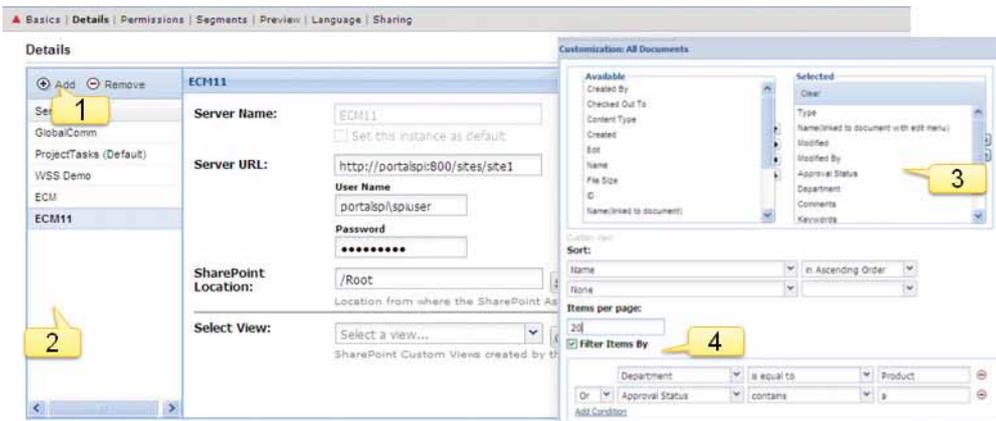
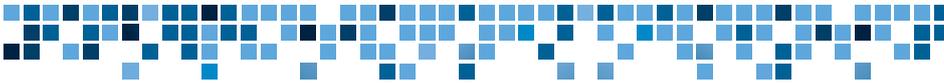
OpenText Portal provides a scalable, highly interactive, personalized online experience that meets the demands of today's Web 2.0 empowered users to help improve productivity, fuel innovation and improve customer satisfaction.

OpenText Portal provides powerful content aggregation capabilities that integrate multiple business applications, processes, and content. The OpenText Portlet-based user interface allows customers to surface valuable content into intranet, extranet and Internet web pages while facilitating comprehensive management control of data. These Portlets give customers a way to merge all desired content applications into a single, highly flexible and personalized interface, whether it is within their OpenText Portal-managed intranet, extranet, or Website.

OpenText Portlets for SharePoint provides a common presentation system that allows multiple and disparate Microsoft SharePoint instances to be accessed and managed within a single user experience. Portlets provide the ability for organizations to create composite mash-up applications and views based on Microsoft SharePoint content. End users have the option to select preconfigured views, create new views, or filter personalized list views.

Business Problems Solved

Many organizations deploy Microsoft SharePoint in a decentralized, departmental manner creating a need for complementary ECM solutions that can extend, enhance, and connect isolated Microsoft SharePoint content to other organizational content resources. This is where OpenText Portlets can help, by allowing OpenText Portal to interoperate and coexist with Microsoft SharePoint in a meaningful way that will leverage an organization's current technology investments. The result of this integrated approach equates to improved user productivity as well as cost and time savings generated by contextually delivering content from numerous silos into a single source.



Feature Details - Navigation Portlet

1. Standard JSR 286 portlet
2. Configured to connect to multiple repositories
3. Use SharePoint view, or create custom view by choosing fields
4. Filter items across lists, sites and site collections

Navigation Portlet

The Navigation Portlet provides the ability for users to navigate one or more Microsoft SharePoint instances and complete the most common document management tasks, like view, edit, check-in, check-out, and approve. It provides the ability to configure filters and view across lists, sites and site collections for a more engaging, content-centric portal site.

The Navigation Portlet provides the following features:

- Aggregate and browse one or more Microsoft SharePoint environments
- Easily navigate Microsoft SharePoint documents and task lists
- Interact with any list item, based on Microsoft SharePoint permissions
- Edit the metadata of a listed item
- Check-in and check-out documents
- Approve or reject, create versions, and save document history
- Use preconfigured Microsoft SharePoint views or create custom views
- Filter items across lists, sites, and site collections
- Control the details to be shown, sorting, and pagination
- Store user preferences from one portlet session to the next
- View items from multiple lists or across one or more sites to match specific criteria

Federated Search Portlet (offered with OpenText Portal)

See *More, Search Less*: With so many sites created within Microsoft SharePoint, searching through each one separately can be cumbersome and waste valuable time. The Federated Search Portlet provides the ability for users to submit basic or advanced search queries across multiple Microsoft SharePoint instances, databases and custom applications and federate search results via a single, customizable view.

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|----------------|--------------------|
| North America | + 800 304 2727 |
| United States | +1 847 267 9330 |
| Germany | +49 89 4629 0 |
| United Kingdom | +44 0 1189 848 000 |
| Australia | +61 2 9026 3400 |