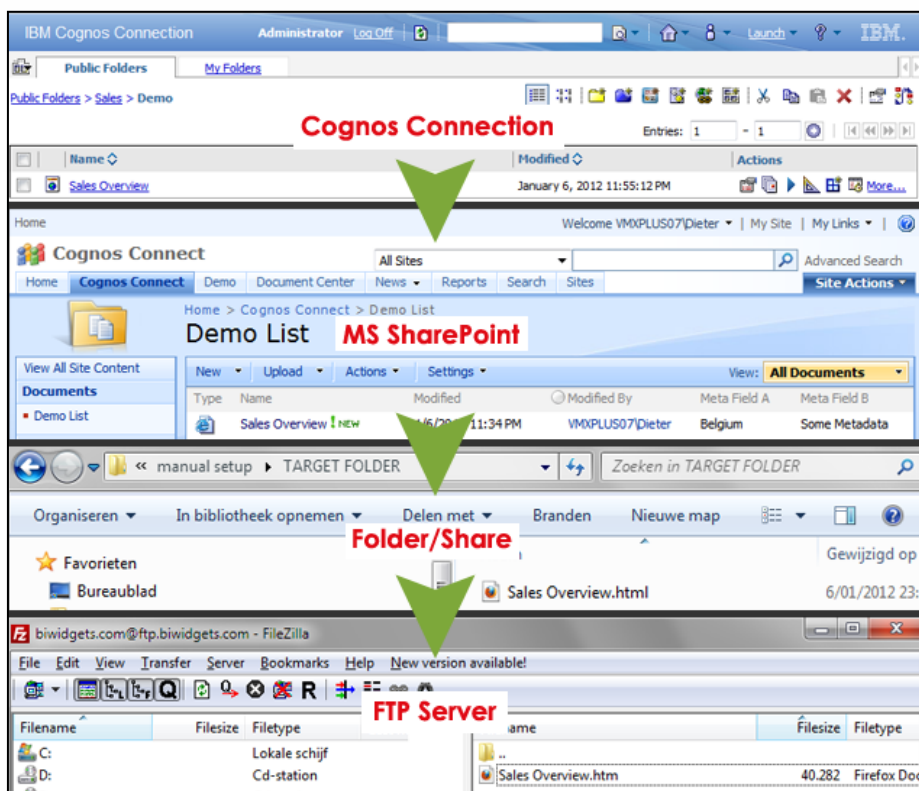


Breaking data boundaries.

CoRePublisher Cognos Report Publisher Software

The **CoRePublisher software** allows you to conditionally transfer IBM Cognos 8.x and 10.x reports outside Cognos Connection. Target systems can be a folder or network share, an FTP server, SharePoint or any other CMS, versioning or auditing system that has an API which allows you to programmatically access it.

**Automate
IBM Cognos
Report
Publications**



Smart Publications.

Using Cognos metadata, such as the report name or path, the burstkey or prompt values, CoRePublisher allows you to dynamically build conditions based on which reports are transferred. You can use the same metadata also to dynamically configure a target location. In MS SharePoint, for example, you can map the IBM Cognos report's metadata to the SharePoint metadata columns of a document library list. Or, you can also use the metadata to build the target URL string, etc.

Dynamically configure publications to different targets.

Using target's functionality.

When your reports are published to a target system (which provides an appropriate API), they can be treated or used as any other file within that target system using the system's core functionality. For SharePoint this means that you can use the default and custom metadata columns for creating views, for filtering, and much more.

Lightweight.

The CoRePublisher software has a very small footprint on the IBM Cognos application system. It does not require the Cognos SDK, it doesn't connect to the Content Store and it does neither require configuration changes on the IBM Cognos application tier. Also on the target system there is very little impact. Publishing to MS SharePoint requires no changes to the SharePoint application tier; it simply uses the existing SharePoint Web Service interface.

Requirements

Technically the software runs on any Windows server in your company and is configured to monitor on a continuous basis an unlimited number of defined output locations where your IBM Cognos BI 8.x and 10.x reports are saved to. Currently, next target systems are supported:



FTP



Folder/Share



Watch the demo movie on youtube:

<http://youtu.be/1jIVRRAsU2w>



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