

To Add a Custom Content Type in Sharepoint 2007 with Additional Field

The case in point here was that the request was to have the ability for the users to be able to create custom folders that while in the document repository view also displayed a note field about that folder:

Thus, to create the following was done:

Site Actions -> Site Settings



Under Galleries -> Site content types



Click Create





Name the item as desired – then make the following selections as below and click OK:

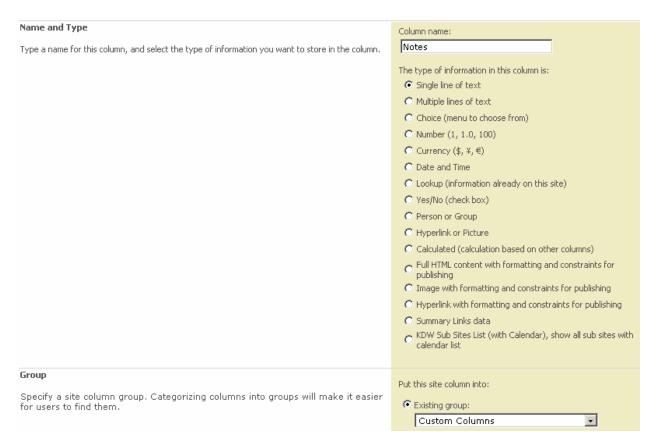
New Site Content Type Use this page to create a new site content type. Settings on this content type are initially copied from the parent content type, and future updates to the parent may overwrite settings on this type. Type a name and description for this content type. The description will be shown on the Custom Notes new button. Description: Parent Content Type: Select parent content type from: Folder Content Types Parent Content Type: Folder ┰ Description: Create a new folder. Put this site content type into: Specify a site content type group. Categorizing content types into groups will make it Existing group: Custom Content Types C New group:

Click Add from new site column:





Create the item as desired and click Ok:



Go to the document library where the item should be added and select Settings -> Document Library Settings:





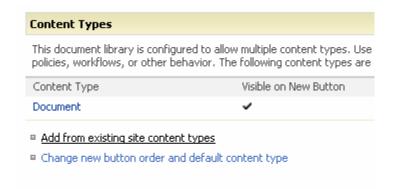
Click Advanced Settings:



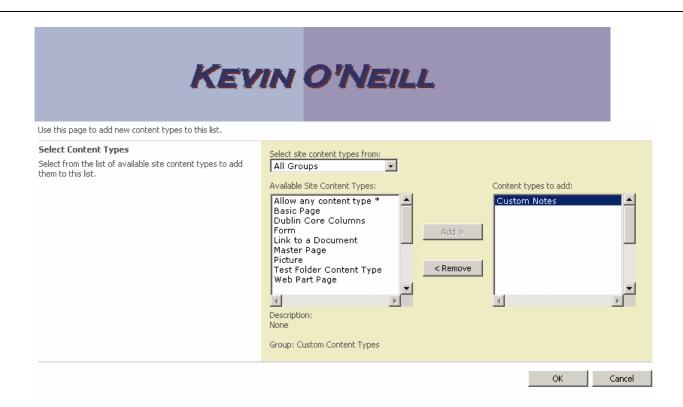
Select Allow management of content types to Yes and click OK:



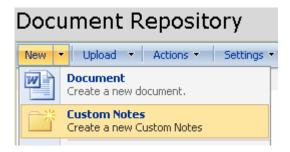
Click Add from existing site content types:



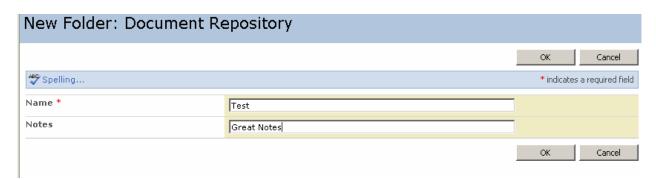
Select the desired item and click Add then OK:



Maneuver to the desired document repository and select New -> and in this case Custom Notes:



The Name as well as in this case the Notes can be entered – then click Ok:

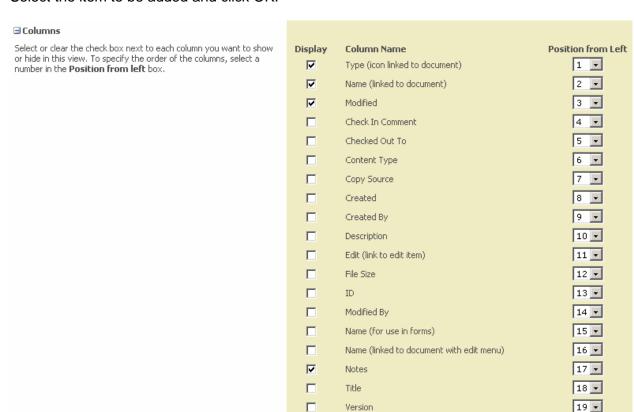




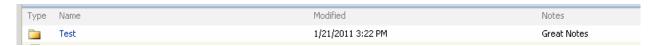
So that in this case the notes field shows up select from the right hand side -> Display View -> Modify this View:



Select the item to be added and click OK:



In this case the folder is now displayed with the notes:



Therefore, this same process can be utilized to create a variety of custom information items.