



# User Guide

## Chapter 14

### Workspaces



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## About Workspaces

SharpSchool's Workspaces is a secure online portal where teachers and administrators can communicate in a password protected environment. This tool features all of SharpSchool's standard collaborative modules, such as calendars, photo galleries and discussion forum as well as content authoring and document sharing modules such as Content pages, files, folders and the knowledge repository.



## About this Guide

Many modules in the Workspaces perform and operate in the same manner as the ones available through the live site. For these sections, this manual will cross reference other SharpSchool manuals. Items that are specific only to the Workspaces will be detailed in this manual.

## Who Should Use this Guide

This guide is intended for administrators and teachers at the organization. This area of SharpSchool is not recommended for parent, student or community usage.

## Vital Information

The Workspaces can be likened to a virtual teachers' lounge. Here teachers, staff, administrators and board members can collaborate and communicate in a secured environment away from external influences. Administrators also have the ability to password protect specific items in the workspaces from other staff members. This is enabled through the security tab in the workspaces, we will return to this topic later in the manual.

### Module

The modules available within the workspaces are seen in other places in SharpSchool's system. The modules here however are only for use within the workspaces. Calendar events from the main school or district calendar can be pushed into individual workspace calendars as well as to other calendar pages on your site.

### Security

Via the security module available in the **Workspaces**, administrators and workspace authors can configure who has reading and writing access to the module. This is important in situations where specific items in the workspaces are intended for only certain individuals. For example, a district site may have an area of the workspaces intended for School Board Members only.

### Activity

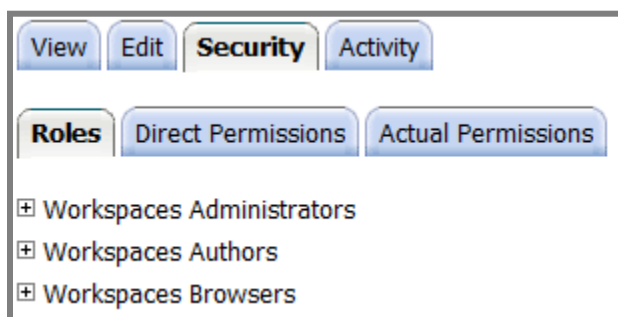
The activity tab allows administrators to determine what activities have been performed on the workspaces. This is especially important if several individuals are participating in a group workspace activity.

## Accessing Workspaces

By default, only users with logins to SharpSchool's solution have access to the workspaces. The workspace link is provided via the **Published Links** on your site. For ease of use, you may wish to add the Workspaces link elsewhere (for example, in a Quick Links box or via a teacher specific page on the school or district site).

## Configuring Workspaces

### Security

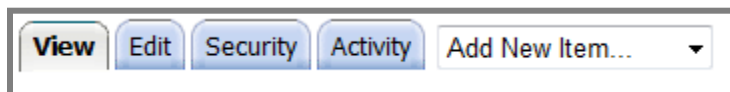


SharpSchool provides a flexible, powerful, and easy to use security system.

- Each object within the server can have its own set of permissions.
- **Permissions** are defined as a **privilege granted to a particular user or group on a particular object or group of objects**.
- A **privilege** is an action that can take place on an object. The privileges common to all objects are **read**, **create**, **delete** and/or **write**. Other privileges may include the ability to **create a comment**, to **vote** and to **upload** a file.

To access the permissions settings, click on the **Security** tab. To learn more about Security on SharpSchool you can refer to **Chapter 1: SitePublish**.


## Configuring Workspaces Landing Page









The **View** tab displays all the objects in the workspace.

- New objects can be added from the **Add New Item** dropdown menu.
- To **open** any object, click on the object name.
- To **delete** an object, select the checkbox next to the name and from the dropdown menu at the bottom, choose **Delete Selected**.
- To **move** an object, select the checkbox and from the dropdown menu, choose **Move Selected**. In the window that opens, locate the destination of the objects.

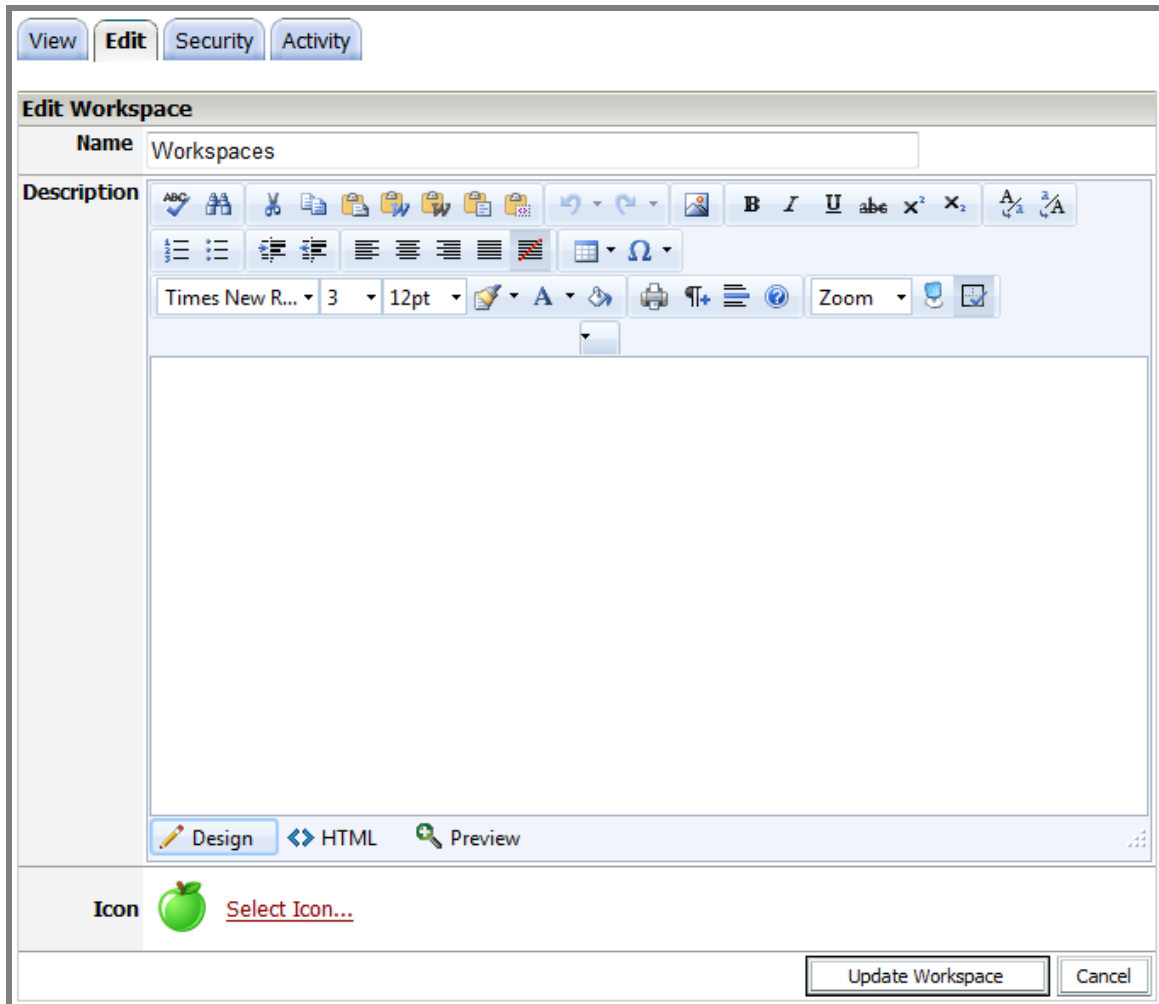
## Customizing the View

You can customize the view of the workspace by clicking on the **Customized View** icon  located in the top right of the workspace opposite the **Details** heading.

STATE DETAILS	
Name	State
 Calendar	<input type="radio"/> Featured <input checked="" type="radio"/> Normal <input type="radio"/> Hidden
 Collaboration Blog	<input type="radio"/> Featured <input checked="" type="radio"/> Normal <input type="radio"/> Hidden
 Discussion Forum	<input type="radio"/> Featured <input checked="" type="radio"/> Normal <input type="radio"/> Hidden
 Documents	<input type="radio"/> Featured <input checked="" type="radio"/> Normal <input type="radio"/> Hidden
 Group Chat	<input type="radio"/> Featured <input checked="" type="radio"/> Normal <input type="radio"/> Hidden
 Photo Gallery	<input type="radio"/> Featured <input checked="" type="radio"/> Normal <input type="radio"/> Hidden

As you can see there are three different States that you can set your modules to. When you first create your item it is set to **Normal**. If you set an item to **Featured**, a larger version of the icon is placed in a **Featured Items** area at the top of the workspace. If you choose **Hidden** the item will not be visible in your workspace to regular users but it will still be visible to administrators.

The **Edit** tab allows you to change the **Name** of your Workspace, the **Description** and **Icon**.

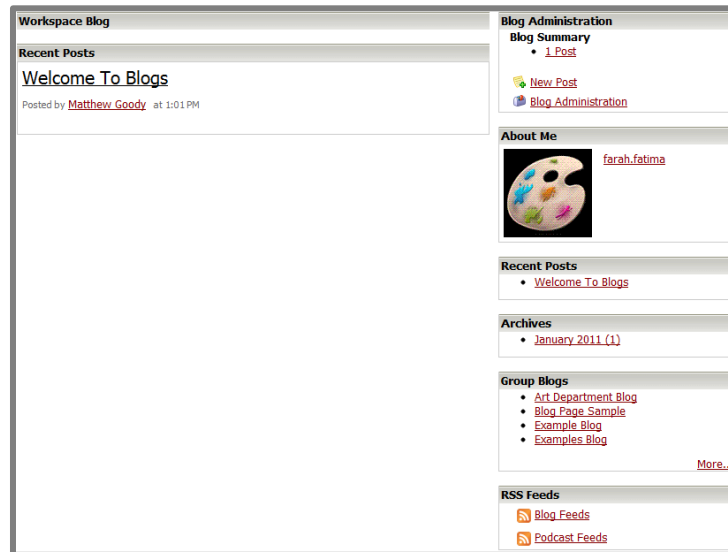


To save any changes that you have made, click **Update Workspace**.



## Module: Blogs

Blogs have become immensely popular in recent years. This is due in part because blogs offer the ultimate communication medium through which individuals can share information and receive feedback from an audience.



### Adding a Blog

1. From the **Add New Item** dropdown select **Blog**
2. Enter in the **Blog Name**
3. Fill in a **Description**
4. Select the **Blog Template** from the dropdown
5. Click **Add Blog** to save and add your blog

A screenshot of the "Create a new blog" form. It features a "Name" input field at the top. Below it is a large "Description" text area. At the bottom, there is a "Template" dropdown menu currently set to "Group Blog Template". In the bottom right corner, there are two buttons: "Add Blog" and "Cancel".

To learn more about **Blogs** please refer to the manual **Chapter 9: Blogs** that can be found on the SharpSchool CustomerNet website <http://customernet.sharpschool.com>.

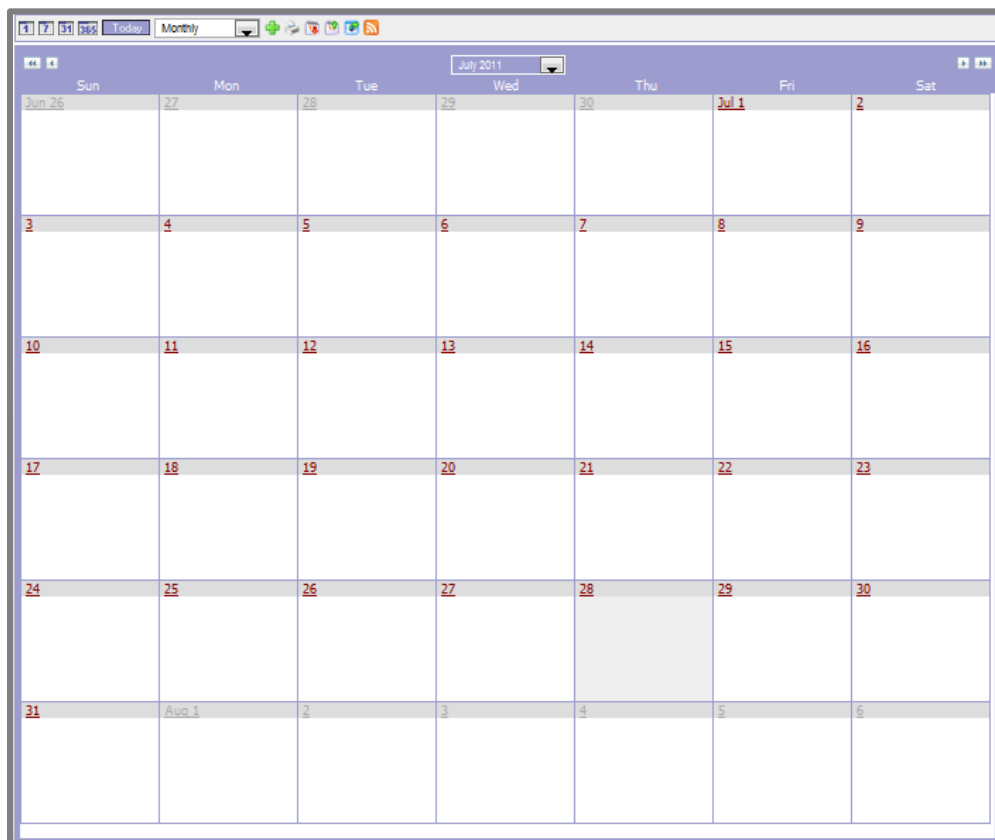
## Module Calendar

Calendars are used to keep track of events that occur over a period of time. The calendar object can be opened in different views:

- Daily
- Weekly
- Monthly
- Yearly

Click on an event to view the event details.


You can use the navigation links at the top of the calendar to navigate through days, weeks, months or years.



## Adding a Calendar

1. From the **Add New Items** drop down menu select Calendar
2. Fill in the following fields:
  - **Name:** Calendar name.
  - **Color:** Choose the color of the calendar.

- **Default View:** From the dropdown choose the default view from the choices of Day List View, Weekly Grid View, Monthly Grid View, Yearly Grid View, and Event List View. This is the view users will see when first viewing the calendar.

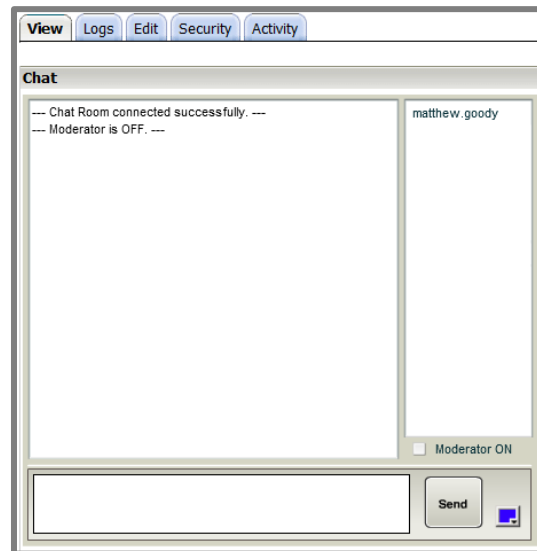
- **Description:** Fill in a description for your calendar.
- **Approval:** If you require a calendar administrator to approve events published on the calendar, click this box.
- **Calendar Owner:** Click on the  button to select a user to be calendar owner. This person will also be a calendar administrator and will be able to approve events added by non-administrators if the approval box is checked.
- **Default Filters:** Check any filters to display in the dropdown on the calendar page. Users will then be able to search the calendar for the fields you select.
- **Custom Filters:** If you have created any custom filters, you can check them to display on the calendar page. Users will then be able to search the calendar for the fields you select.
- **Merged Calendars:** Click on **Select calendars** to pull events from other calendars from your site or other sites on your domain.

### 3. Click **Create Calendar**

To learn more about **Calendars** please refer to the manual **Chapter 4: Calendars** that can be found on the SharpSchool CustomerNet website <http://customernet.sharpschool.com>.

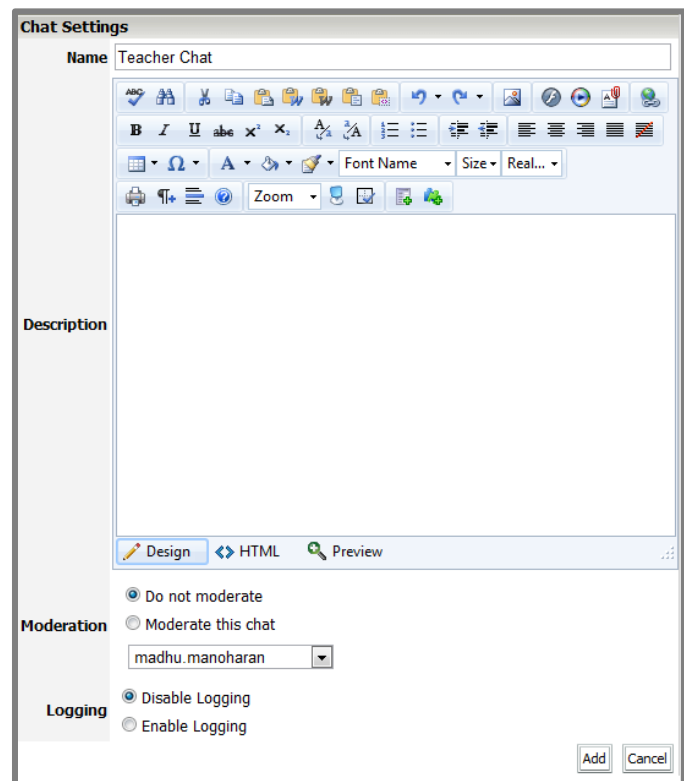
## Module: Chat

Users can communicate by means of instant messaging through the chat object in Workspaces.



## Adding a Chat

1. From the **Add New Item** dropdown menu on the workspace, select **Chat**.
2. Fill in the following fields:
  - **Name** - This is the name that will be used in the workspace.
  - **Description** - This description will be visible when you open the workspace.
  - **Moderation**- Select this option if you would like the **Chat Room** to be moderated. If the moderation option is selected, choose the person who you would like to have as moderator for the chat room (Moderators can be changed at any time).
  - **Log option** - Select the respective radio button to choose whether or not



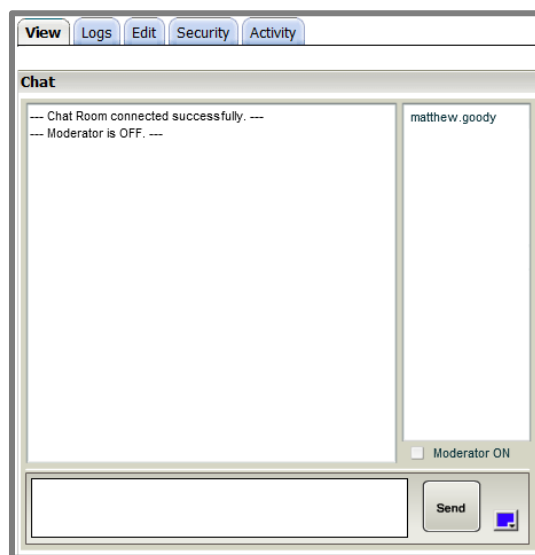
you want to log the chat. (When **Chat Logging** is enabled, all of the messages from the chat room are saved in a log file)

3. Click **Add** to add the chat room.

## Viewing Chat

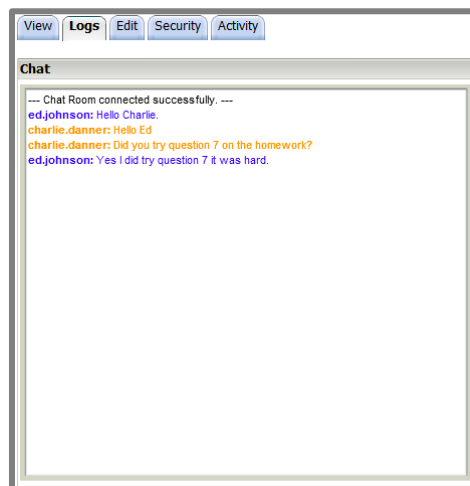
When a user clicks on a chat object in the workspace, the system directs them to the **View Chat** page. This page contains an instant messaging console, which allows users to chat with each other.

- To **send** a message type into the textbox and click **Send**.
- Users can change their font color via the color picker box on the bottom right of the chat.



## Chat Logs

If the chat logs option has been enabled (under the **Edit** tab), this section contains all the logs for the chat.



## Editing Chat

This section allows you to edit the same options that are available on the add chat screen:

- **Name** - This is the name that will be used in the workspace.
- **Description** - This description will be visible when you open the workspace.
- **Moderation**- Select this option if you would like the **Chat Room** to be moderated. If the moderation option is selected, choose the person who you would like to have as moderator for the chat room (Moderators can be changed at any time).
- **Log option** - Select the respective radio button to choose whether or not you want to log the chat. (When **Chat Logging** is enabled, all of the messages from the chat room are saved in a log file)

Click the **Update** button to save any changes.

The screenshot shows the 'Chat Settings' dialog box with the following details:

- View** | **Logs** | **Edit** | **Security** | **Activity**
- Chat Settings**
- Name:** Science Chat
- Description:** A rich text editor with a toolbar and a large text area.
- Moderation:**
  - Do not moderate
  - Moderate this chat
  - charlie.danner
- Logging:**
  - Disable Logging
  - Enable Logging
- Update** | **Cancel**

## Module: Custom Data Table

The **Custom Data Table** is available exclusively within **SharpSchool Workspaces**. You are able to use this feature to create and store things like an Address Book, Contact List, Book List, Inventory List or many other kinds of items that you would use in a database.

Data Management					
Table Information					
Table Structure					
List Display Layout					
Security					
Staff Directory (1-5 of 5)					
	<a href="#">Name</a>	<a href="#">Phone</a>	<a href="#">Email</a>	<a href="#">Title</a>	<a href="#">Actions</a>
1	<a href="#">Anita Herald</a>	204-533-1490	anita.herald@wsd.edu.ca	Advisory Educator	
2	<a href="#">David Tay</a>	204-222-1551	david.tay@wsd.edu.ca	Business Analyst	
3	<a href="#">Jim Smith</a>	204-515-1519	jim.smith@wsd.edu.ca	Software Developer	
4	<a href="#">Joseph Cai</a>	204-533-2828	joe.cai@wsd.edu.ca	School Advisor	
5	<a href="#">Vijayesh Nair</a>	204-533-2141	vj@wsd.edu.ca	Project Manager	

### Adding a Custom Data Table

1. Select **Custom Data Table** from the **Add New Item** dropdown menu
2. Type in the **Name**
3. Fill in the **Description**
4. Click **Add Data Table**

Add Data Table		Import Custom Data Table
<b>Data Table Information</b>		
<b>Name</b>	<input type="text"/>	*
<b>Description</b>	<input type="text"/>	
		<input type="button" value="Add Data Table"/> <input type="button" value="Cancel"/>

Another option to add a **Custom Data Table** to your workspace is by importing the data from an XML file. This can only be done when you are adding the table to your workspace.

1. Select **Custom Data Table** from the **Add New Item** dropdown menu.
2. Click on **Import Custom Data Table**.

**Note:** Your file must be in XML format as specified in the **View Example File** which is located beside the **Choose File** button.

3. Click **Browse** and locate your XML file on your computer.
4. Click **Import Custom Data Table** to import your data.

## Data Management

The **Data Management** tab displays your table and allows you to add a record, edit an existing record or delete a record.

Data Management					
Table Information					
Table Structure					
List Display Layout					
Security					
Staff Directory (1-5 of 5) <a href="#">Add Record</a>					
	Name	Phone	Email	Title	Actions
1	Anita Herald	204-533-1490	anita.herald@wsd.edu.ca	Advisory Educator	
2	David Tay	204-222-1551	david.tay@wsd.edu.ca	Business Analyst	
3	Jim Smith	204-515-1519	jim.smith@wsd.edu.ca	Software Developer	
4	Joseph Cai	204-533-2828	joe.cai@wsd.edu.ca	School Advisor	
5	Vijayesh Nair	204-533-2141	vj@wsd.edu.ca	Project Manager	

## Add Record

To add a new record to your table click **Add Record**. Fill in the fields and then click **Submit**.

Record Details	
Name	<input type="text"/>
Phone	<input type="text"/>
Email	<input type="text"/>
Title	<input type="text"/>
<input type="button" value="Submit"/> <input type="button" value="Cancel"/>	

**Note:** Not all data tables will contain the same fields as the example.

## Edit Record

Click on the **Name** of the record that you would like to edit.

Data Management					
Table Information					
Table Structure					
List Display Layout					
Security					
Staff Directory (1-5 of 5) <a href="#">Add Record</a>					
	Name	Phone	Email	Title	Actions
1	Anita Herald	204-533-1490	anita.herald@wsd.edu.ca	Advisory Educator	
2	David Tay	204-222-1551	david.tay@wsd.edu.ca	Business Analyst	
3	Jim Smith	204-515-1519	jim.smith@wsd.edu.ca	Software Developer	
4	Joseph Cai	204-533-2828	joe.cai@wsd.edu.ca	School Advisor	
5	Vijayesh Nair	204-533-2141	vj@wsd.edu.ca	Project Manager	

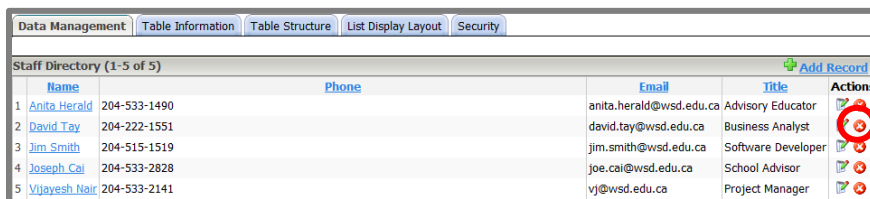
Change the information that is necessary and then click **Submit**.

Record Details	
Name	Anita Herald
Phone	204-533-1490
Email	anita.herald@wsd.edu.ca
Title	Advisory Educator
<input type="button" value="Submit"/> <input type="button" value="Cancel"/>	



## Delete Record

To delete a record that is in your table click on the **Delete** icon beside the name of the record.




## Table Information

The **Table Information** tab allows you to edit the table information that is displayed on the **Data Management** tab. If you make any changes, click the **Update Table Information** button when you are complete.

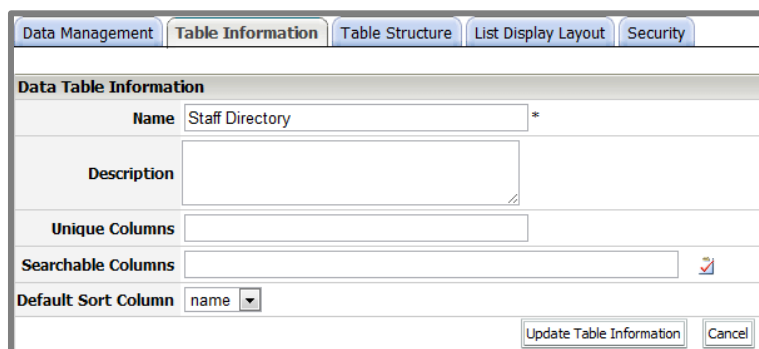
**Name:** The name of the table.

**Description:** The description of the table.

**Unique Columns:** Set certain columns in your table to be unique. (i.e. username, firstname, lastname)

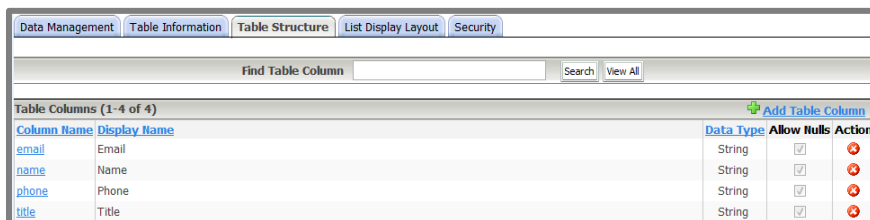
**Searchable Columns:** Allows you select the columns that are searchable in your table. You can enter in the column name or click on the  to choose a column from the dropdown menu.

**Default Sort Column:** From the dropdown menu, select the column that you would like to use to sort your table.



## Table Structure


The **Table Structure** tab allows you to define what columns are in your table to be filled out. You can search, add, and remove columns as well as edit the properties of existing columns.

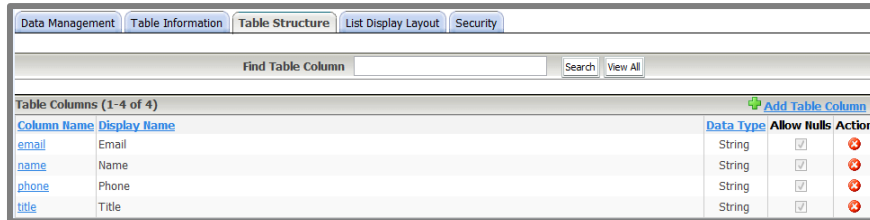


## Find Table Column

If you have a table that contains a lot of information then you can use the built in search function to locate the column. Simply type in the name and click **Search**. To view all the columns again click **View All**.


## Delete Column

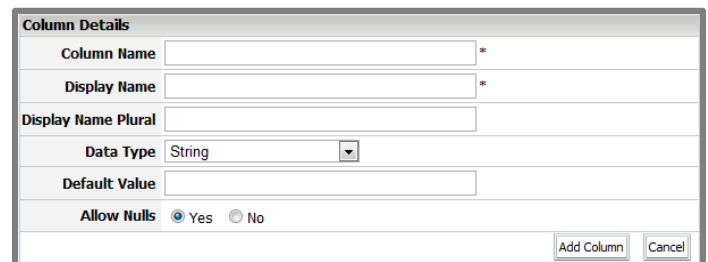
To delete a column click the  delete button beside the Column Name in the **Action** column.



Column Name	Display Name	Data Type	Allow Nulls	Action
<a href="#">email</a>	Email	String	<input checked="" type="checkbox"/>	
<a href="#">name</a>	Name	String	<input checked="" type="checkbox"/>	
<a href="#">phone</a>	Phone	String	<input checked="" type="checkbox"/>	
<a href="#">title</a>	Title	String	<input checked="" type="checkbox"/>	

## Add Column

To add a column, click the  button in the top right. Next you will need to enter in a **Column Name**, **Display Name**, select a **Data Type** from the dropdown menu. If required enter in a **Default Value**, choose whether to **Allow Nulls** and then to save click **Add Column**.

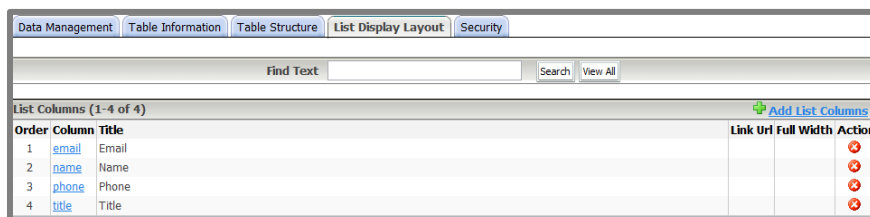


## Edit Column

To edit an existing column simply click on the **Column Name**, make the appropriate changes and then click the **Update Column** button to save your changes.

## List Display Layout

The list display layout will allow users to customize the way that the **Data Management** tab displays. If you leave this area blank it will display all columns and allow you to sort the columns by clicking on the column header.



Order	Column	Title	Link	Url	Full Width	Action
1	<a href="#">email</a>	Email				
2	<a href="#">name</a>	Name				
3	<a href="#">phone</a>	Phone				
4	<a href="#">title</a>	Title				

### Add List Columns

To add a column click on  located in the top right of the page. Once you have completed filling out the form below click **Add Column**.

**Column Details**

Column Name:  \*

Title:  Leave empty to use display name

Link Url:

Allow Sorting:  Yes  No

Assign Column Maximum Width:  Yes  No

Column Header Alignment:  Left  Center  Right

Allow Column Header to Wrap:  Yes  No

Column Data Alignment:  Left  Center  Right

Allow Column Data to Wrap:  Yes  No

**Column Name:** Choose your **Column Name** from the dropdown menu. .

**Title:** This field will allow you to change the column header name.

**Allow Sorting:** You can choose to allow the column heading sort the table.

**Assign Column Maximum Width:** Set the maximum width for the column. This will ensure that the column never expands beyond your set width.

**Column Header Alignment:** Change the alignment of the column heading.

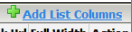




**Allow Column Header to Wrap:** This option lets the heading text wrap if the text in the column heading is too large to fit in the column.

**Column Data Alignment:** Change the alignment of the data that is in the column.

**Allow Column Data to Wrap:** Set the column data to wrap to multiple lines if the data is too large to fit in the column.

### Edit List Columns

You can edit your list column by clicking on the name of the column.

Data Management					
Table Information					
Table Structure					
List Display Layout					
Security					
Find Text <input type="text"/> Search View All					
List Columns (1-4 of 4)					
					
Order	Column	Title	Link Url	Full Width	Action
1	<a href="#">email</a>	Email			
2	<a href="#">name</a>	Name			
3	<a href="#">phone</a>	Phone			
4	<a href="#">title</a>	Title			

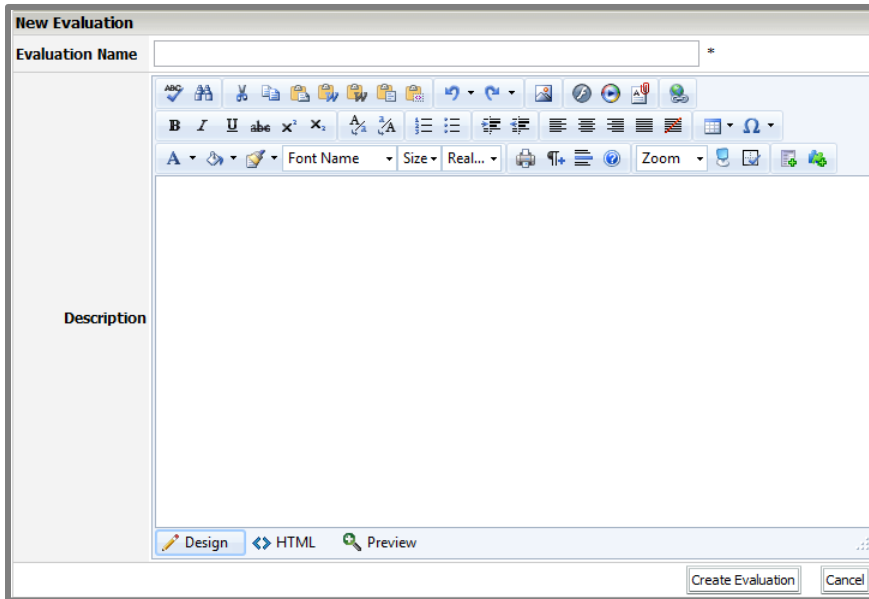
### Delete List Columns

You can delete a list column by clicking on the delete button beside the name of the column name.

## Module: Evaluation

Users can add **Evaluations** to the workspace. These surveys can have different types of questions, from multiple choice questions to essay type questions.

### Adding an Evaluation



1. From the **Add New Item** dropdown menu on the workspace, select **Evaluation**.
2. Fill in the required fields:
  - **Name** - This is the name that will be used in the workspace.
  - **Description** - This description will be visible when you open the evaluation.
3. Click the **Create Evaluation** button.

### Viewing an Evaluation

The **View Evaluation** section displays all the questions in the evaluation. Users can click on the following links:

- **Take Survey** – This link allows you to fill out the survey.
- **Add Question** – Add another question to the survey.
- **Survey Submission** - Allows you to see who has filled out the survey, when they filled it out and how often they did so.
- **Export Survey** - This allows you to export the survey questions to other surveys.

- **Import Survey** - this allows you to import survey questions from other surveys
- **Chart** - this charts the results that have been obtained
- **Random Sort Questions** – When checked off and if there are multiple questions this option will display the questions in a random order.
- **Random Select Questions** – You can use this option to randomly select a single question to display if you have multiple questions.

The screenshot shows the 'View' tab of a survey editor. At the top, there are tabs for 'View', 'Edit', 'Security', and 'Activity'. Below the tabs, the survey title 'Survey: Teacher's Dinner' is displayed. A 'Description' field is present but empty. A navigation bar includes links: 'Take Survey', 'Add Question', 'Survey Submission', 'Export Survey', 'Export Survey Results', 'Export Survey Summary', 'Import Survey', and 'Chart'. Below this, there are checkboxes for 'Random Sort Questions' and 'Random Select Questions', followed by a dropdown menu set to '1' and a text input field containing '1000'. To the right, it says 'Maximum Number of Times Survey May Be Taken'. A 'Questions' table is shown with one entry: 'Teachers Dinner' (Name), 'Multiple Choice' (Question Type), and 'Edit', 'Delete', 'Details' (actions). Below the table is a 'Rearrange' section with a text area containing '<p>Teachers Dinner</p>' and an 'Update' button.

## Taking a Survey

The screenshot shows the 'Take Survey: Teacher's Dinner' form. The title is 'Take Survey: Teacher's Dinner'. The question is '1. What type of dish would you like to see at the Teacher's Dinner?'. There are four radio button options: 'Indian', 'Italian', 'Chinese', and 'BBQ'. At the bottom, there are 'Submit' and 'Cancel' buttons.

1. Click **Take Survey** on the **View Evaluation** page.
2. Answer the questions provided.
3. Click the **Submit** button to submit the answer.
4. Click the **Cancel** button to return to the **View Evaluation** page without submitting your answers.

## Adding a Question

1. Click on the **Add Question** link on the **View Evaluation** page.
2. Select the **Question Type**:
  - **Multiple Choice** - This allows a user to select a single answer for the question.
  - **Multiple Selection** - This provides checkboxes for the user to select
  - **Short Answer** - This provides a textbox for the user to type an answer in
3. Type in the **Question**.
4. Set the **Answer**. If the question type is multiple choice or multiple selection, the different options are added here.
5. Set the **Points** for the answers. If assigning scores to the answer does not make sense in the context of the question or the context of the survey, just leave the score at 0.
6. Fill in the **Feedback**.
7. Click on the **Add Question** button to add the question to the survey.

**New Question**

Question Type: Multiple Choice

Question

Answers: Add Edit Delete Up Down

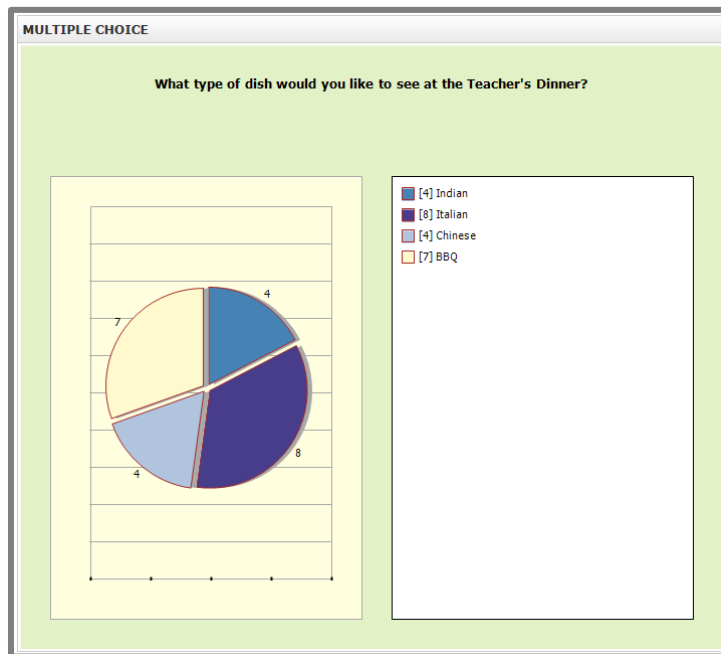
Points: 0

Feedback

Add Question Cancel

## Chart

The charts displays the statistics of the questions answered in pie-chart form.

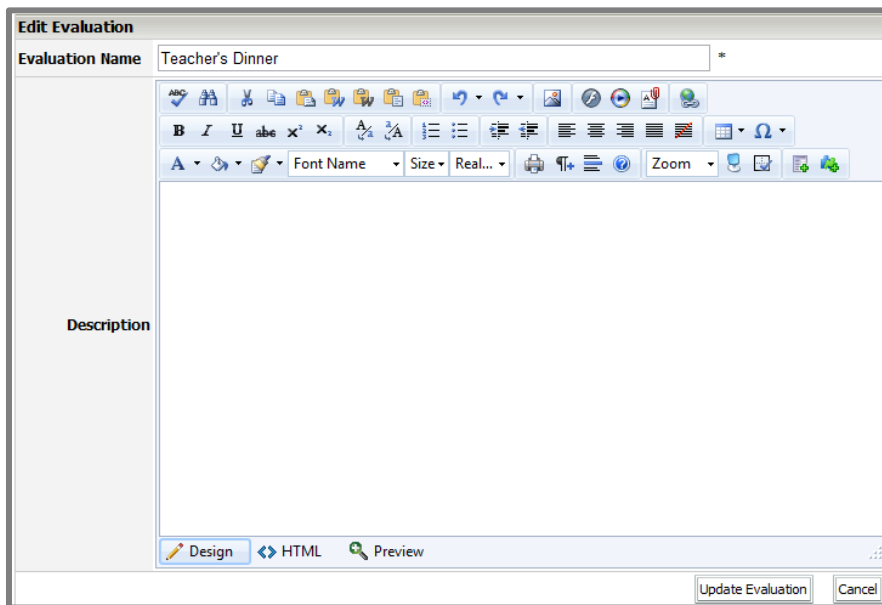


## Edit Evaluation

This section allows you to edit the following fields:

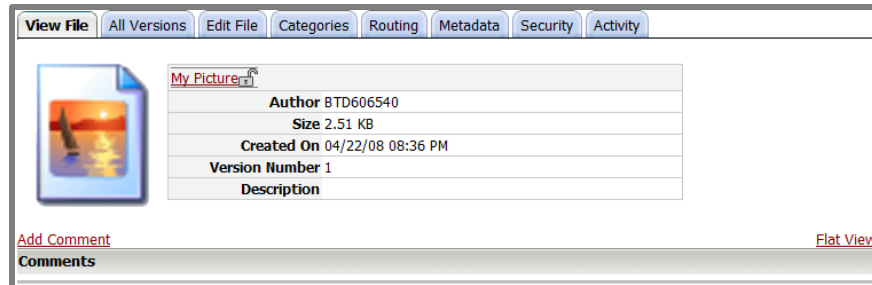
- **Name** - This is the name that will be used in the workspace.
- **Description** - This description will be visible when you open the evaluation.

Click the **Update Evaluation** to save any changes.

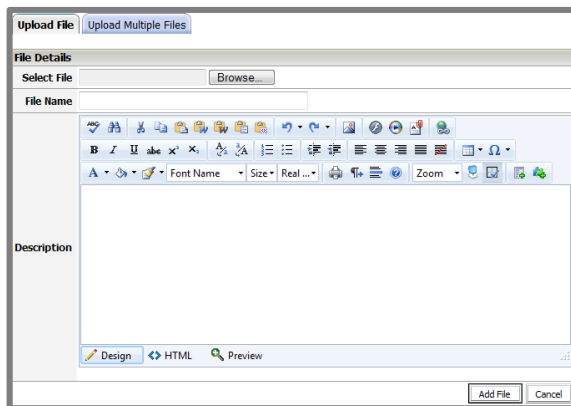


## Module: File

Users can add different types of files onto the workspace. These files can then be opened by other members who have access to the workspace.



## Adding a File



1. From the **Add New Item** dropdown menu on the workspace, select **File**.

2. Fill in the required fields:
  - **Name** - This is the name that will be used in the workspace.
  - **File** - Click **Browse** to locate and select the file that you wish to add.
  - **Description** - This description

will be visible when you open the file.

3. Click the **Add File** button.

## Viewing a File

When a user clicks on a file, they are taken to the **View File** page. This section also displays any comments made on the file.

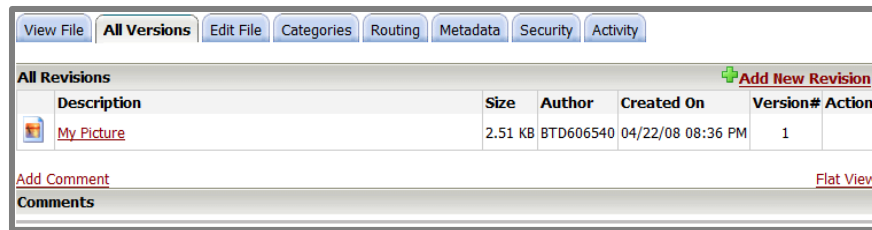
- Click on the **File Name** to open the file itself.
- Click on the **lock** icon to lock or unlock the file. A locked file cannot be edited.



## All Versions

This page lists all the versions for the file, and it identifies which version is currently in use. It also displays any comment on the file.

- You can **Add New Revisions** to the file.
- You can also **Add comments** to the file. These comments are visible under the *View File* page as well.



## Adding a Comment

Comments can be added to files for other users to see. To add a comment:

1. Click on the **Add Comment** link on the *View File* page.
2. Fill in the comment into the text area provided.
3. You can add attachments with the comment by clicking on the **Add Attachment** link.
4. Click the **Preview** button to view how the comment looks.
5. Click the **Post** button to post the comment under the file.

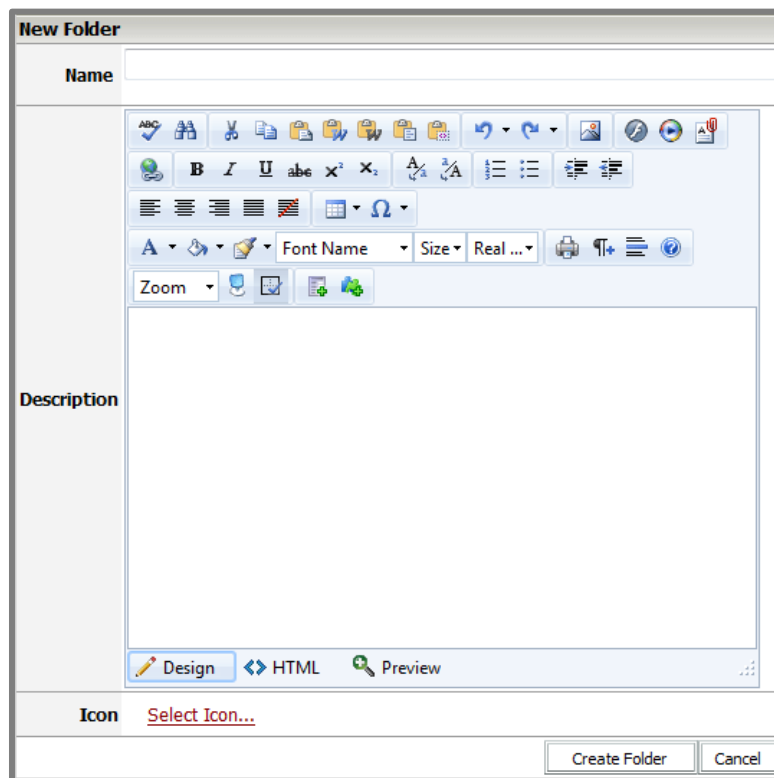
To learn more about adding files, please refer to the **Chapter 10: Document Container** manual that can be found on the SharpSchool CustomerNet website <http://customernet.sharpschool.com>.

## Module: Folder

Users can add folders in the workspace to better organize items. Other objects can then be added to the folders. This allows you to efficiently organize files, links and other resources.

### Adding a Folder

1. From the **Add New Item** dropdown menu on the workspace, select **Folder**.
2. Fill in the required fields:
  - Name** - This is the name that will be used in the workspace.
  - Description** - This description will be visible when you open the folder.
3. Click the **Create Folder** button.



The screenshot shows a 'New Folder' dialog box. It has a title bar 'New Folder'. Below the title bar is a 'Name' text field. Underneath is a rich text editor for the 'Description' field, which includes a toolbar with various icons for text formatting (bold, italic, underline, text color, background color, font name, size, real-time preview) and other functions (undo, redo, zoom, etc.). At the bottom left, there is an 'Icon' section with a 'Select Icon...' link. At the bottom right, there are 'Create Folder' and 'Cancel' buttons.

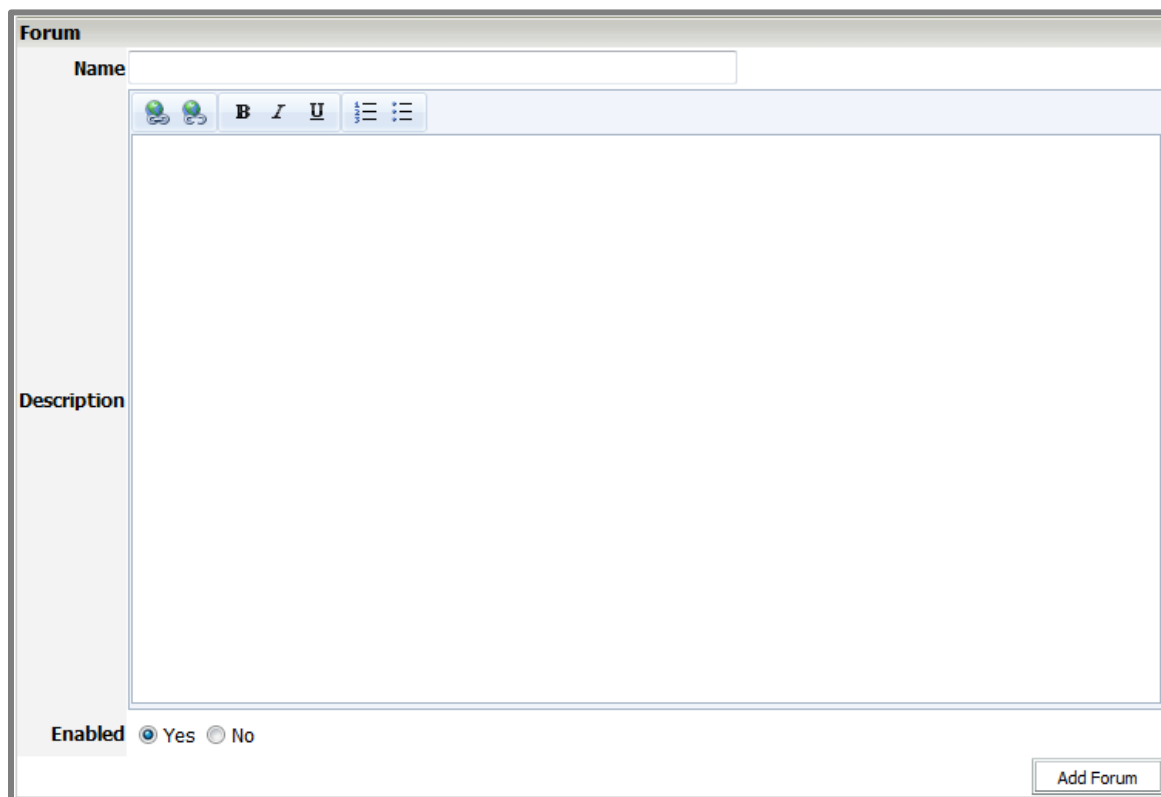
For more information about folder use in the SharpSchool solution please refer to **Chapter 10: Document Container** that can be found on the SharpSchool CustomerNet website <http://customernet.sharpschool.com>.

## Module: Forum

The forum is an excellent tool for conducting quick and detailed discussions on various topics with many individuals participating at once. Here you can establish course topics, provide sections for discussion, or simply answer questions all in an organized environment.

### Adding a Forum

1. From the **Add New Item** dropdown menu on the workspace, select **Forum**.
2. Fill in the required fields:
  - Name** - This is the name that will be used in the workspace.
  - Description** - This description will be visible when you open the folder.
3. Select if this Forum is going to be **Enabled**. If the forum is not enabled, it will not be usable until it has been set to **Enabled**.
4. Click the **Add Forum** button.



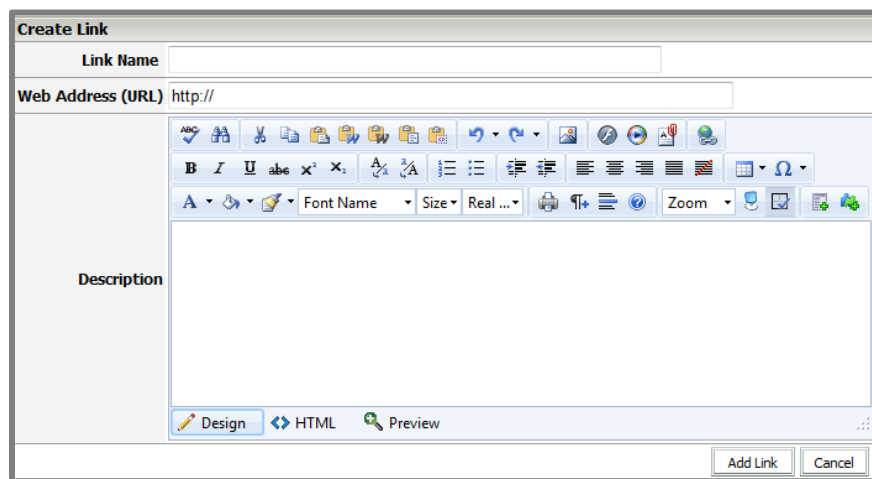
The screenshot shows a dialog box titled "Forum". At the top, there is a "Name" label followed by a text input field. Below this is a rich text editor for the "Description", which includes a toolbar with icons for bold (B), italic (I), underline (U), bulleted list, numbered list, and link. At the bottom left, there is an "Enabled" label with two radio buttons: "Yes" (which is selected) and "No". At the bottom right, there is a button labeled "Add Forum".

To learn more about **Forums** please refer to the manual **Chapter 5: Discussion Forum** that can be found on the SharpSchool CustomerNet website <http://customernet.sharpschool.com>.

## Module: Link

Users can add links onto the workspace. If a user clicks on a link, they will be automatically redirected to it. To add a link:

1. From the **Add New Item** dropdown menu on the workspace, select **Link**.
2. Fill in the required fields:
  - **Link Name** - This is the name that will be used in the workspace.
  - **Web Address (URL)**- This is the web page to which the user will be redirected. when they click on the link.
3. Click the **Add Link** button.

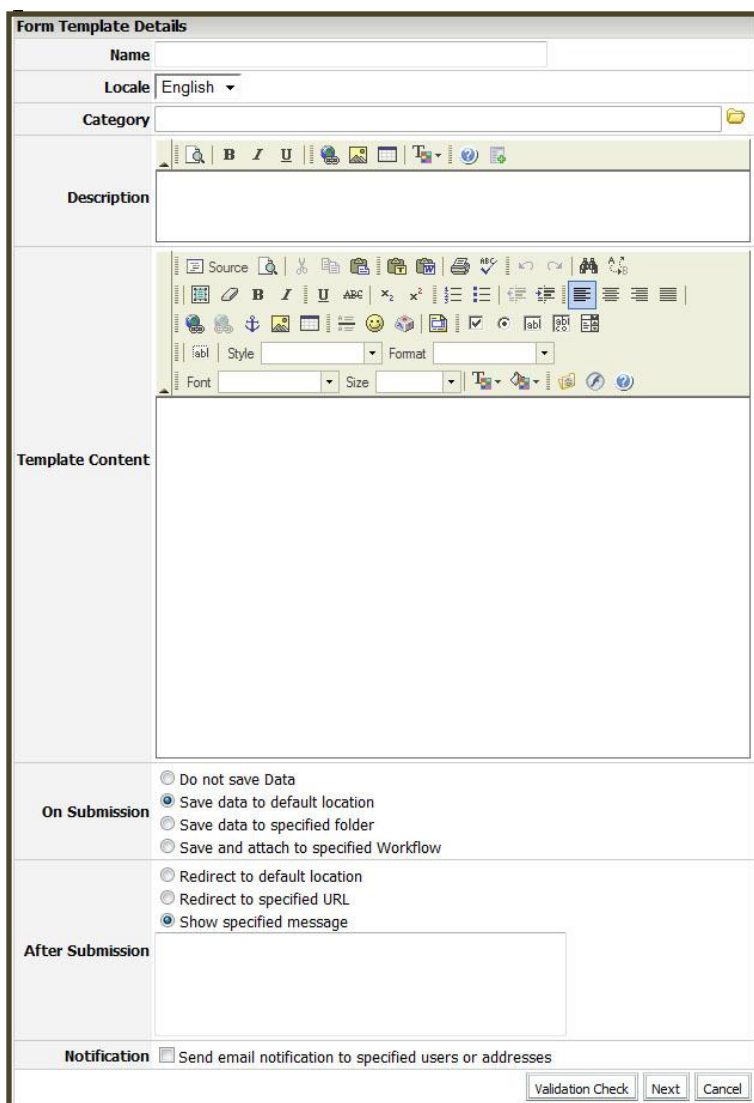


To learn more about adding links, please refer to the **Chapter 10: Document Container** manual that can be found on the SharpSchool CustomerNet website <http://customernet.sharpschool.com>.


## Module: Form Template

Form Templates are templates that are used as a standardized form from which individual form instances can be generated. They can also be copied and changed to create other new form templates. The form template acts as a master copy of the form and individual submissions are copies of the template. Any changes made to the form template will result in a change to all future submissions for that form.

### Adding a Form Template






The screenshot shows the 'Form Template Details' dialog box. It has several sections: 'Name' (text input), 'Locale' (dropdown menu set to 'English'), 'Category' (text input with a folder icon to its right), 'Description' (text area), 'Template Content' (Rich Text editor with a toolbar), 'On Submission' (radio buttons for 'Do not save Data', 'Save data to default location', 'Save data to specified folder', and 'Save and attach to specified Workflow'), 'After Submission' (radio buttons for 'Redirect to default location', 'Redirect to specified URL', and 'Show specified message' with a text input below), and 'Notification' (checkbox for 'Send email notification to specified users or addresses'). At the bottom are 'Validation Check', 'Next', and 'Cancel' buttons.

- 1) Select **Form Template** from the **Add New Item** dropdown menu.
- 2) Enter a **Name** for your form. This will be the display name for your form.
- 3) Select a **Locale**.
- 4) To add the template to one or more categories, click the  icon to the right of the **Category** field. A list of categories and subcategories will appear.
- 5) The **Template Content** area is the body of your form. The Rich Text editor grants you the ability and freedom to design the form as you choose. You may design and customize the form to your specifications.

6) The **On Submission** area gives options which allow you to control how the form submissions are saved. **Save data to default location** will save the form submissions in the Form Builder along with the template.

7) The **After Submission** area allows the author of the form template to specify what a user sees after the form has been submitted. By default, the form will reload the page that the form was accessed from.

8) You can select **Send email notification to specified users or addresses** to send an email with the form contents each time the form is submitted. To notify people with user accounts on the site, click on  to open the user picker. When the pop-up window appears, select the groups and/or site users that should be emailed when the form is submitted and click . Once you have added your desired users, select .

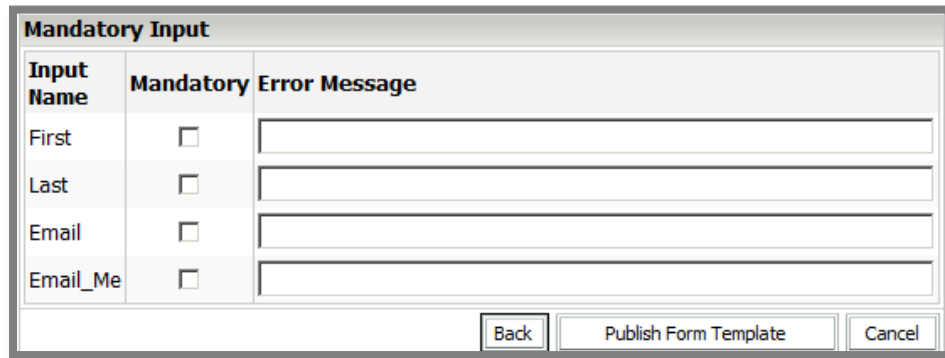
To send notifications to people who do not have an account on the site, simply type their email addresses in the **Email Addresses** field with a semi-colon, comma or new line between each address.

9) Once the information has been filled out, you can click the **Validation Check** button to ensure that all the input fields have been configured correctly. If any fields require additional configuration, a message will be displayed above the Rich Text editor area, detailing the necessary changes. Complete the configurations and click the **Validation Check** button again. If the *Successful* indication text appears, then you know the form is valid.

**Note:** A validation check is automatically carried out when you click the **Next** button.

10) When you have finished configuring the form, click **Next** to proceed. If your form passes validation, you will now be brought to the next page.

11) Check any fields you wish to be mandatory. Users cannot submit a form unless all of the mandatory fields are populated. You can also enter in a customized **Error Message** to display when each of the **Mandatory** fields is not filled out on submission.



Input Name	Mandatory	Error Message
First	<input type="checkbox"/>	
Last	<input type="checkbox"/>	
Email	<input type="checkbox"/>	
Email_Me	<input type="checkbox"/>	

12) Click **Publish Form Template** to create the new form template. This will create the first **version** of your form template. To continue editing the form template before publishing, click **Back** to return to the editor page.



**Pitfall:** Clicking **Cancel** will return you to the workspaces page and exit the form template creation process! If this is the first version of your form that means that your form template will disappear completely!

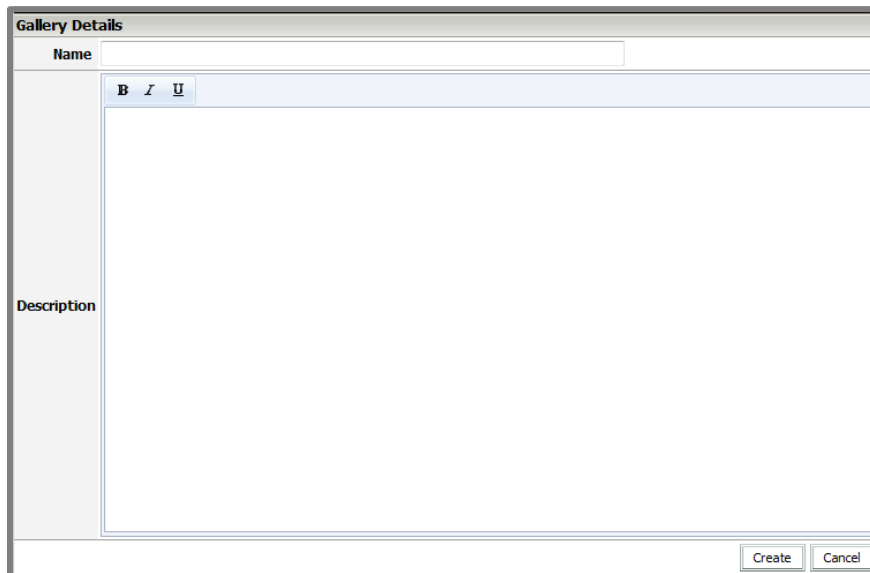
To learn more about **Form Templates** please refer to the manual **Chapter 15: Forms Engine** that can be found on the SharpSchool CustomerNet website <http://customernet.sharpschool.com>.

## Module: Gallery

Photo Gallery allows you to create multiple albums with dynamic features such as the ability to view pictures as slideshows, and allowing for moderated comments. These galleries are a great way to capture and showcase activities and events that occur at your school or district.

### Adding a Gallery

- 1) Select **Gallery** from the **Add New Item** dropdown menu.
- 2) Enter in the **Name**.
- 3) Fill in a **Description**.
- 4) Click **Create**.



The screenshot shows a window titled "Gallery Details". It contains a "Name" text input field at the top. Below it is a "Description" text area with a rich text editor toolbar containing "B", "I", and "U" icons. At the bottom right of the window are "Create" and "Cancel" buttons.

To learn more about the **Photo Gallery** please refer to the manual **Chapter 3: Photo Gallery** that can be found on the SharpSchool CustomerNet website <http://customernet.sharpschool.com>.

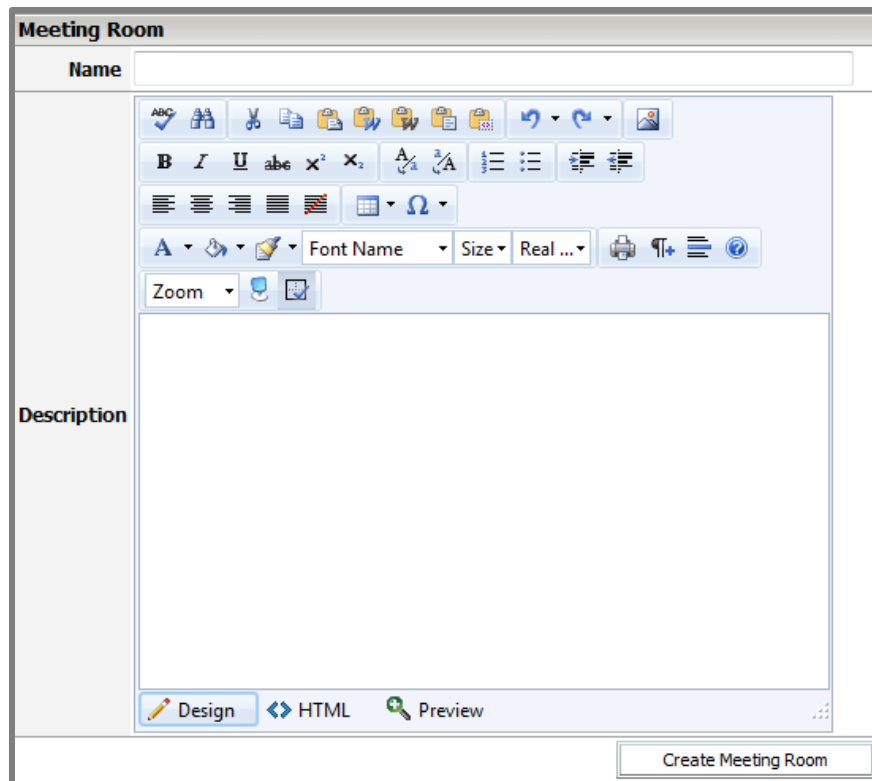


## Module: Meeting Room

The meeting room is a legacy module that is no longer supported. You are welcome to use the meeting room to experiment with its functionality and use the module as you wish, but as the module is no longer supported, if you have any difficulties with the meeting room, SharpSchool can only provide limited support.

### Adding a Meeting Room

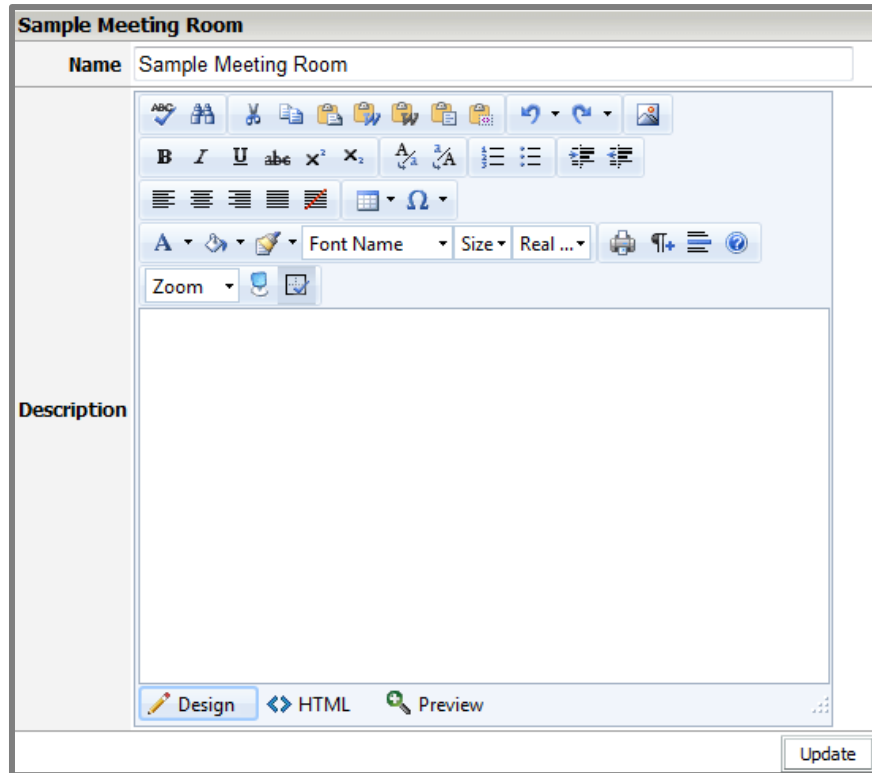
- 1) From the **Add New Item** dropdown menu select **Meeting Room**.
- 2) Enter in a **Name**.
- 3) Fill in the **Description**.
- 4) Click **Create Meeting Room**.



The screenshot shows a web form titled "Meeting Room". At the top, there is a "Name" label followed by a text input field. Below this is a large "Description" label followed by a rich text editor. The rich text editor has a toolbar with various icons for text formatting (bold, italic, underline, font color, background color, text color, font size, font name, font style), list creation, indentation, and zooming. At the bottom of the form, there are three tabs: "Design" (selected), "HTML", and "Preview". A "Create Meeting Room" button is located at the bottom right of the form.

## Editing a Meeting Room


To edit your **Meeting Room**, click on **Edit Meeting Room**, change the **Name** or **Description** and then click **Update**.

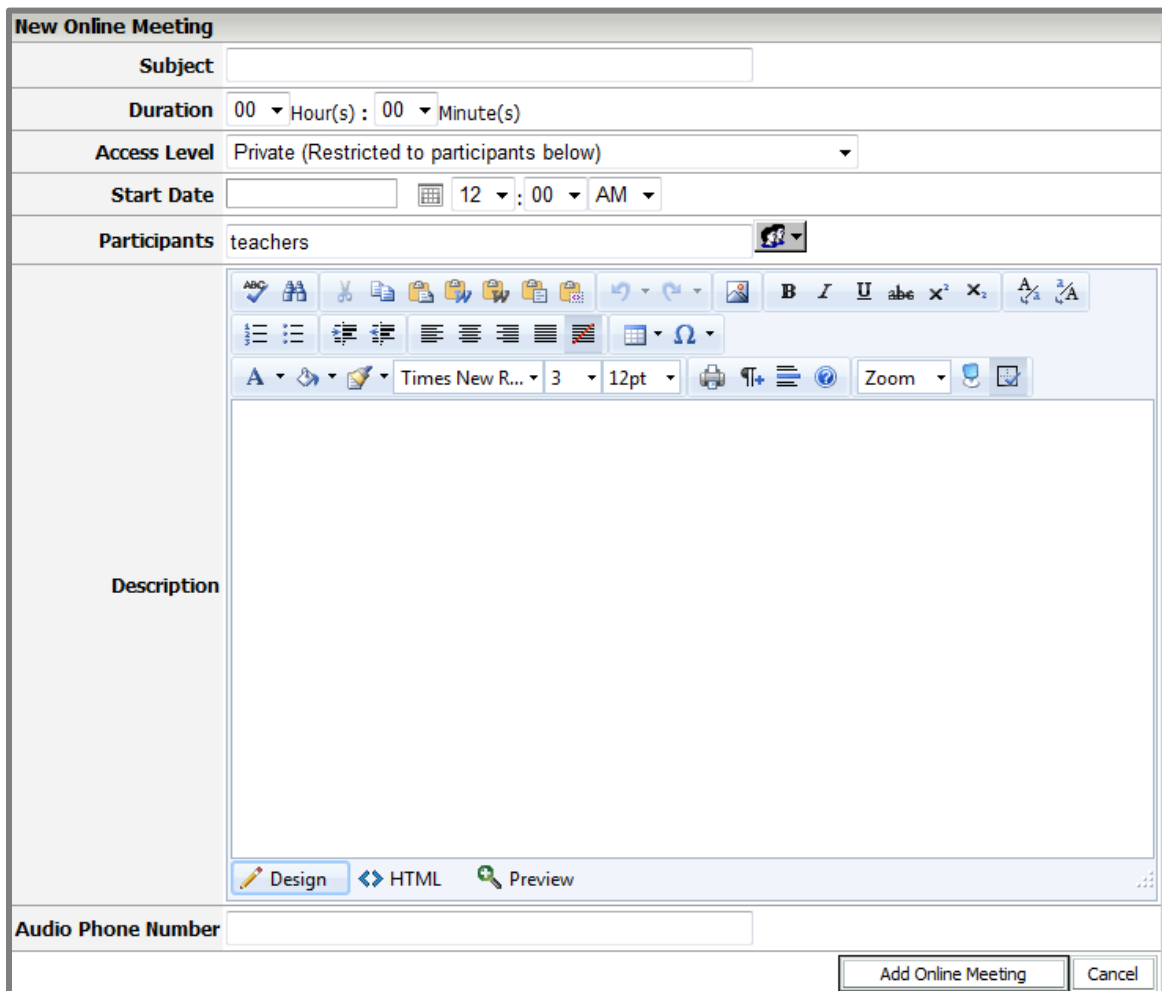


## Adding an Online Meeting



Name
 Sample Meeting

- 1) Click **Add Online Meeting**.
- 2) Enter a **Subject** for your meeting.
- 3) Select the **Duration** in hours and minutes from the dropdown menus.
- 4) Choose the **Start Date** and time for your meeting.
- 5) Add any **Participants** by clicking on , select the **Group(s)** and/or **User(s)** and click **Add**, then click **OK** in the popup window.
- 6) Fill in a **Description**.
- 7) Type in an **Audio Phone Number** (if applicable).
- 8) Click **Add Online Meeting** to save.




**New Online Meeting**

**Subject**

**Duration** 00 ▾ Hour(s) : 00 ▾ Minute(s)

**Access Level** Private (Restricted to participants below) ▾

**Start Date**  12 ▾ : 00 ▾ AM ▾

**Participants** teachers 

**Description**

Rich text editor toolbar: ABC, Bold, Italic, Underline, Text color, Background color, Bulleted list, Numbered list, Indent, Outdent, Link, Unlink, Font size, Font color, Zoom, Print, Undo, Redo.

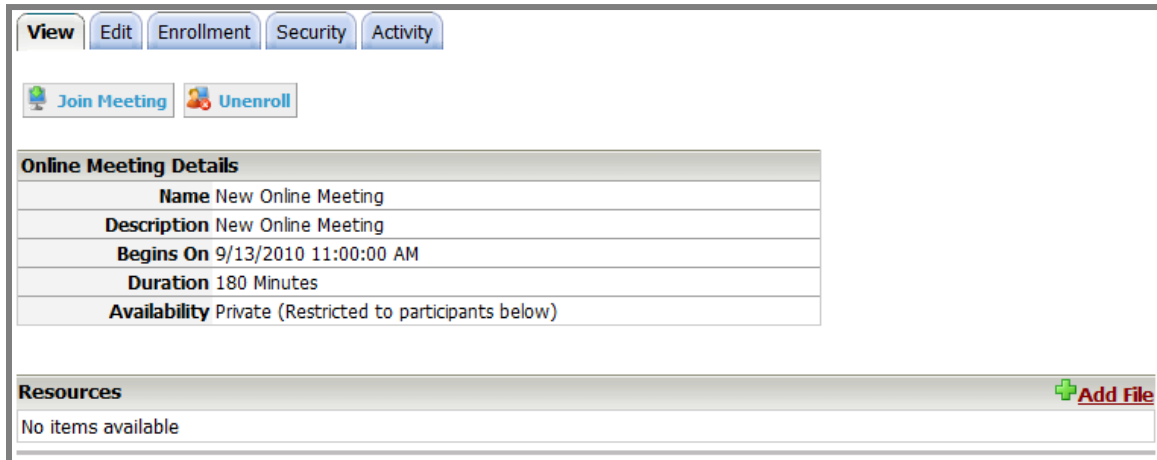
Design HTML Preview

**Audio Phone Number**

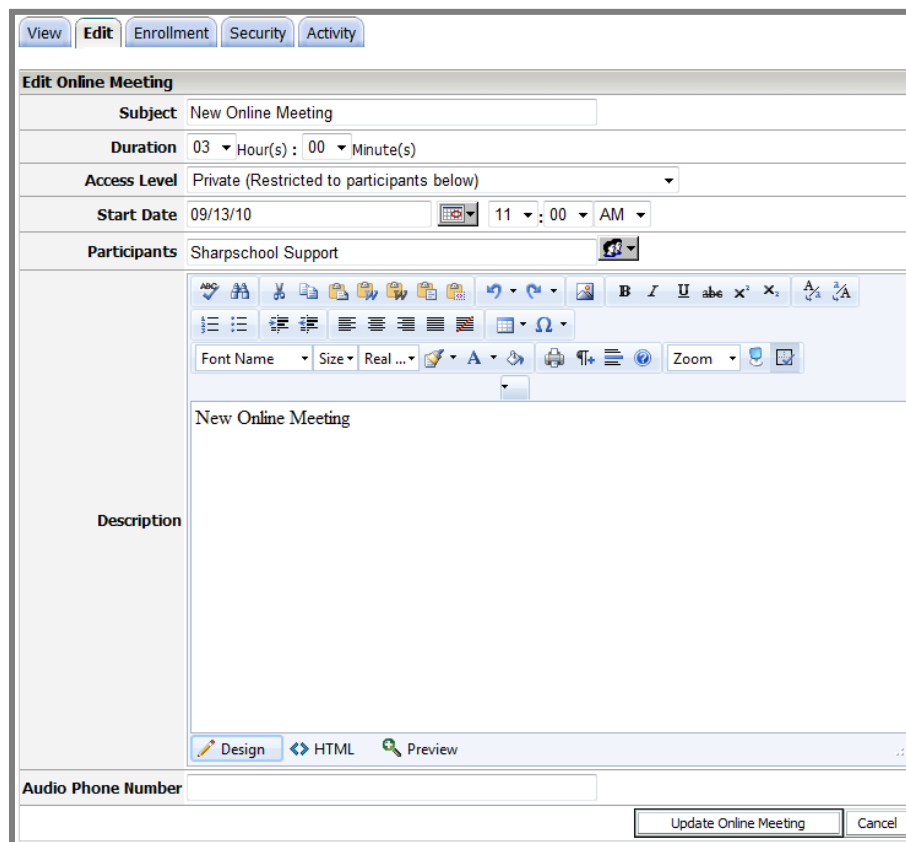
Add Online Meeting Cancel

## Managing a Online Meeting

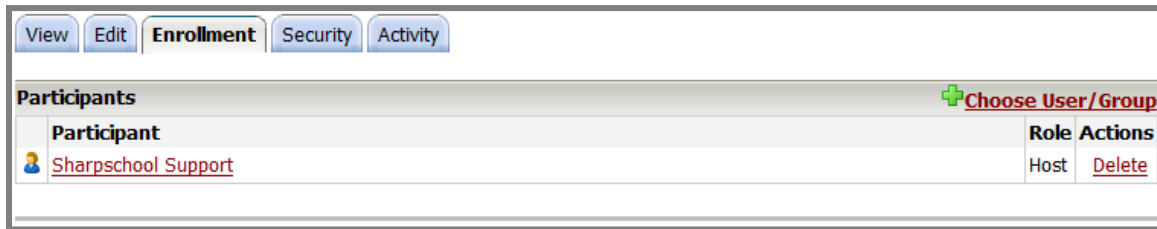
From the meeting **View** tab allows you can choose to **Join** the **Meeting**, **Enroll** or **Unenroll** from the meeting, view your meeting details, and **Add Files**.



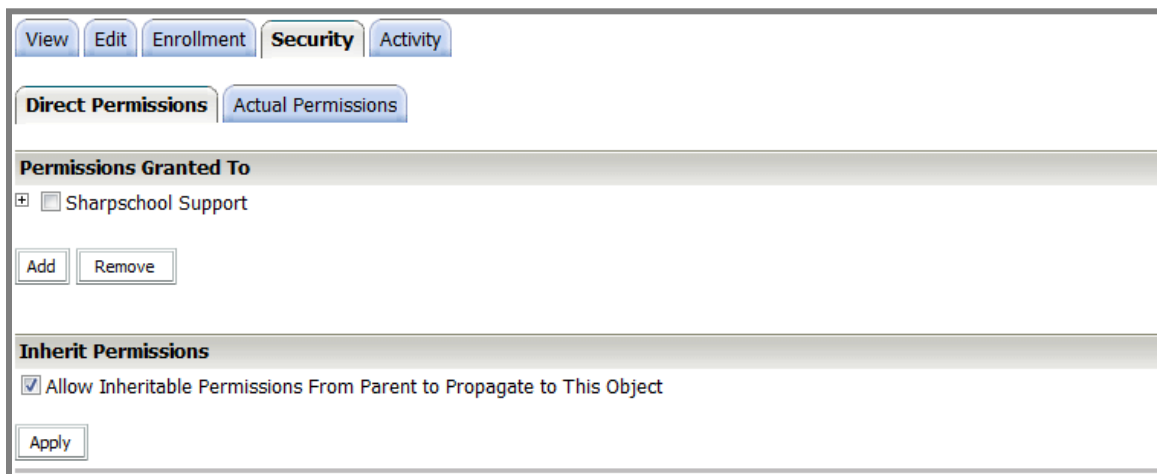
The **Edit** tab allows a user to change the Online Meeting information. Once you have made your changes to the meeting click **Update Online Meeting**.



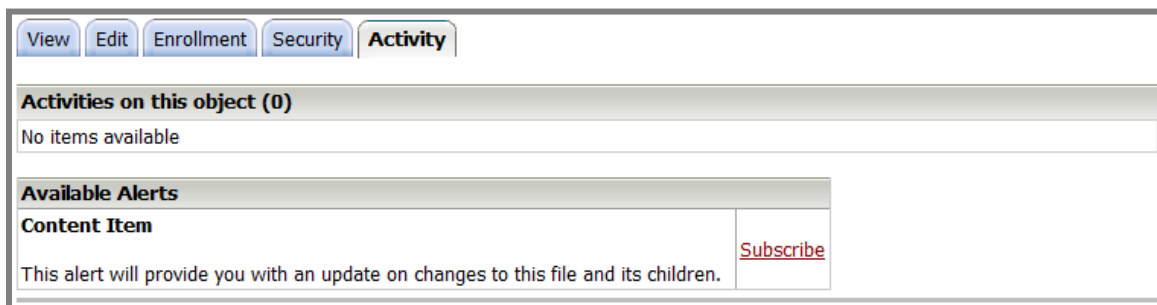
The **Enrollment** tab will allow users to select the User(s)/Group(s) to participate in the meeting as well as **Delete** any participants they wish to remove.



The **Security** tab lets users specify which User(s)/Group(s) can access the Online Meeting. You can read more about security in SharpSchool’s manual **Chapter 1: SitePublish**.



The **Activity** tab shows users the changes that have happened to the Online Meeting. You can subscribe to have any changes that were made be emailed to you using the **Subscribe** link.

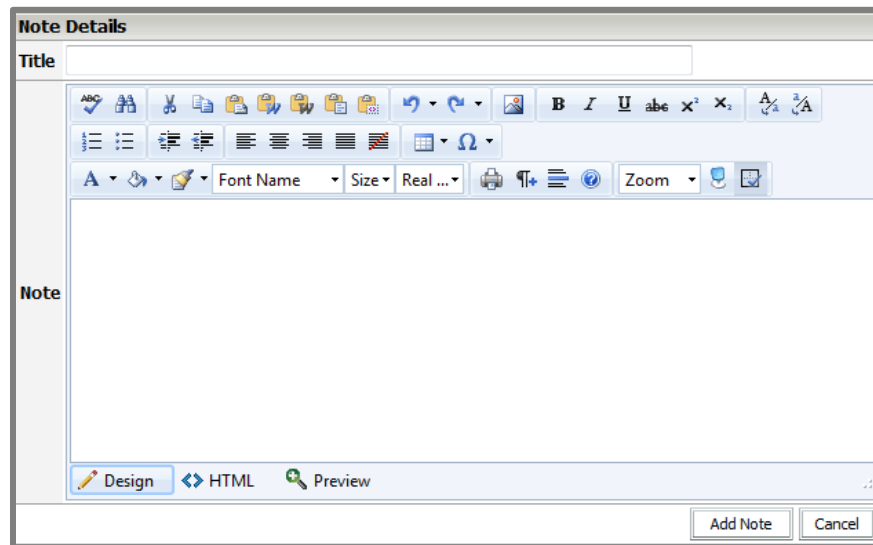


## Module: Note

Notes is an excellent resource if you a user needs to quickly type in an idea or reminder for a task to complete.

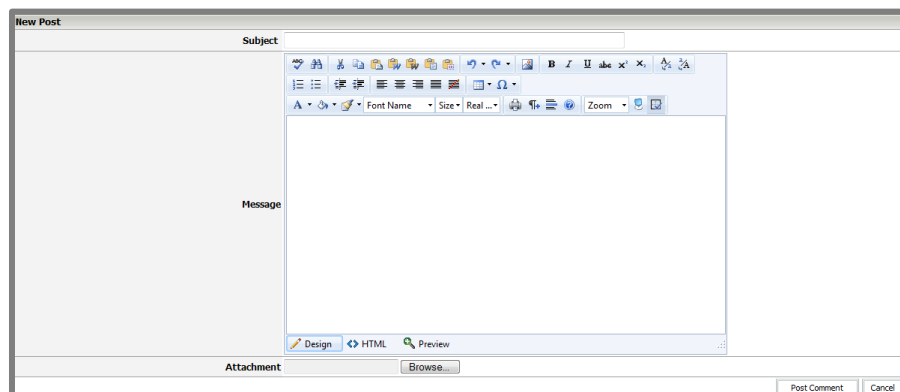
### Adding a Note

- 1) From the **Add New Item** dropdown menu select **Note**
- 2) Type in the **Title**.
- 3) Fill in the **Note**.
- 4) Click **Add Note**.



### Commenting on a Note

- 1) Click **Add Comment**.
- 2) Type in the **Subject**.
- 3) Fill in the **Message**.
- 4) If you wish to add an **Attachment** you can do so by clicking on **Browse**, locating the file on your computer and clicking **Open**.
- 5) Click **Post Comment** to post the comment.



## Module: Project

Large projects can often become a muddled mess. It's tough to keep track of all the different components, dates, and tasks. With the project module, teachers and administrators can easily plan, delegate and track a project so that it doesn't get bogged down in confusion.

### Adding a Project

1. From the **Add New Item** dropdown menu on the workspace, select **Project**.
2. Fill in the required fields:
  - Name** – Name of your project.
  - Description** – Description of your project.
  - Status** – Designate the current state of the project by selecting **Pending, On**

**Target, Caution, Critical** or **Complete**. This status can be changed as needed throughout the project's lifespan.

**Start Date** - Date the project started or will start.

**Target Date** - Originally predicted date of completion.

**Mission** - The purpose of the project

**Goals** – Define specific goals for the project in this section.

**Objectives** - Specific objectives that need to be completed.

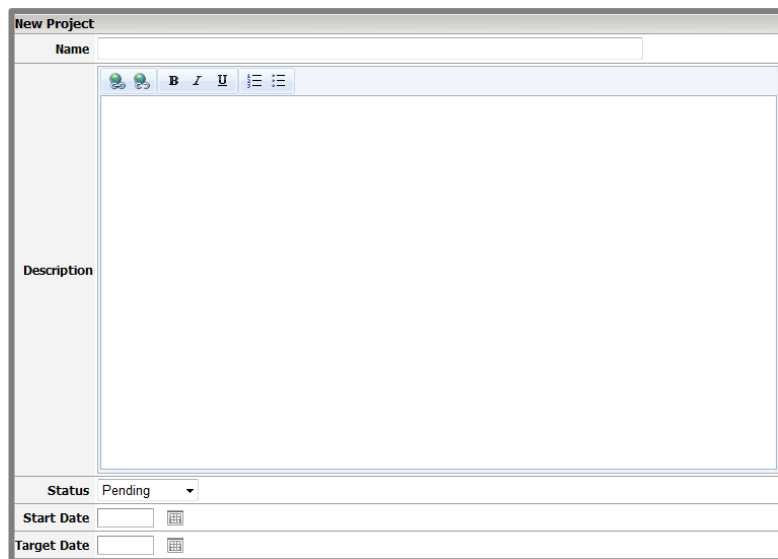
**Initiatives** - Initiatives needed to start the project

**Include a Calendar option** – Inserts a calendar for the use of all project members.

**Include Online Meeting option** - Allows the members to conduct online meetings

**Include Discussion Forum option** - Allows the members to participate in an online forum.

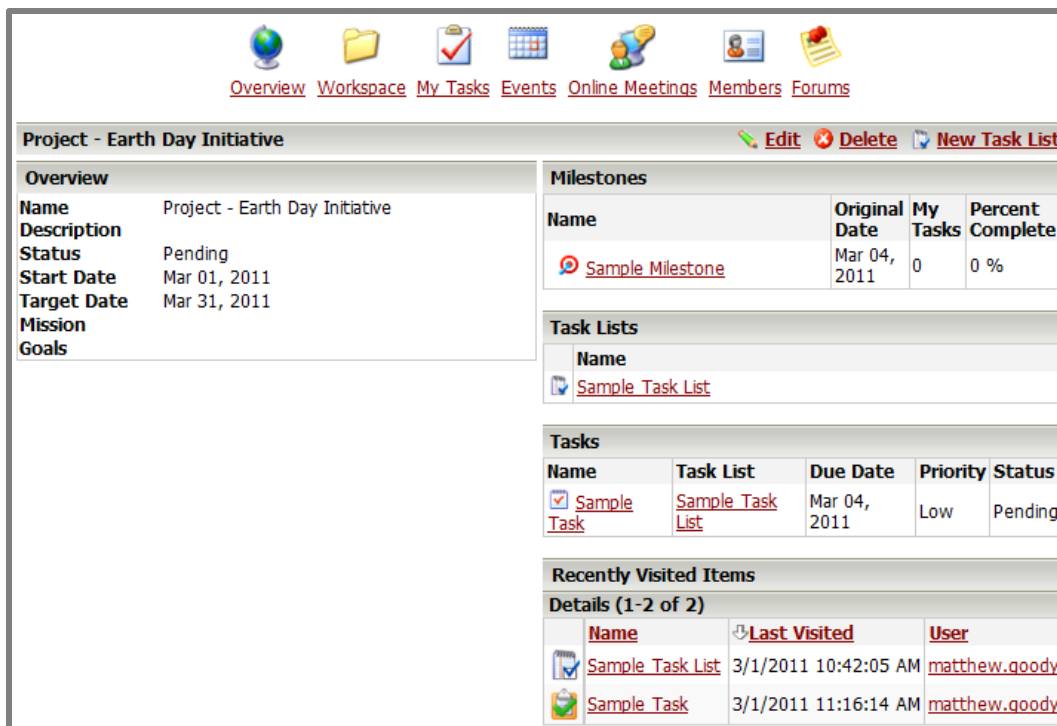
3. Click the **Add Project** button.



## Manage Project




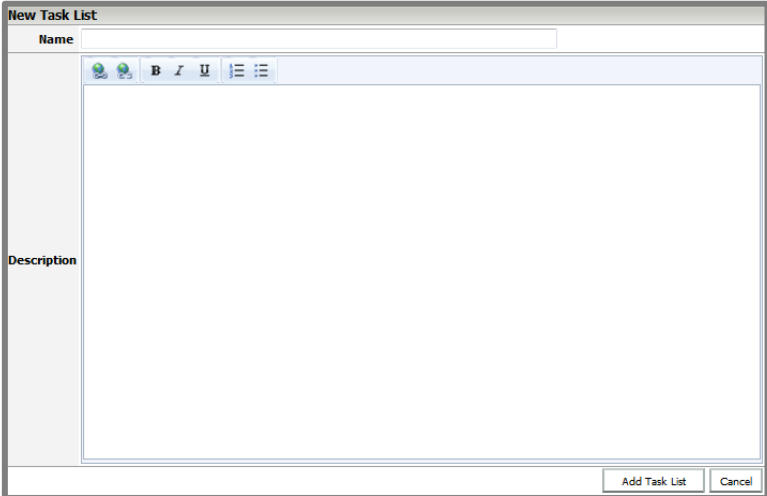
### Project User Interface Overview

The project user interface will allow project members to collaborate and share information as well as progress.



ITEM	DESCRIPTION
<b>Workspace</b>	This tool features all of SharpSchool’s standard collaborative modules, such as calendars, photo galleries and discussion forum as well as content authoring and document sharing modules.
<b>My Tasks</b>	List of tasks that are assigned to you for the project.
<b>Events</b>	Calendar that can be used as a collaboration tool to show events for the project such as meeting dates and major tasks due dates.
<b>Online Meetings</b>	Online meetings can be used for collaborating on different types of projects. Please refer to the section <b>Module: Meeting Room</b> in this user manual for more detailed information.
<b>Members</b>	Shows a list of members that are participating in the project.
<b>Forums</b>	The forum is an excellent tool for conducting detailed discussions on various topics. For more detailed information about forums please refer to the section <b>Module: Forums</b> in this user manual.



<b>Milestones</b>	This is a list of milestones that are in your project. To get more information about the milestone click the <b>Name</b> .
<b>Task Lists</b>	Task Lists will be shown here. If you want to get further details about what tasks are on the list click on the <b>Name</b> .
<b>Tasks</b>	Shows a list of tasks that are part of the project with the status of the task and who it has been assigned too. You can get more details about the task by clicking on its <b>Name</b> .
<b>Recently Visited Items</b>	This is a history of items that have been recently worked on or viewed. You can see the changes made to the item by clicking on the <b>Name</b> .
 <b>Edit</b>	Allows you to edit your projects basic information. Once you have completed any changes click on <b>Edit Project</b> at the bottom.
 <b>Delete</b>	Deletes the project. <b>Note:</b> Once you have clicked <b>Yes</b> to confirm the deletion the project will be permanently deleted.
 <b>New Task List</b>	Allows you to create Tasks Lists for your project. Type in a <b>Name</b> and <b>Description</b> and then click <b>Add Task List</b> . 

## Task List

To view your task list, click on the name of the list under **Task Lists** from the **Overview** page.

Sample Task List							
<a href="#">Edit</a> <a href="#">Delete</a> <a href="#">New Milestone</a> <a href="#">New Task</a> <a href="#">New Task Group</a>							
Milestones							
Name	Original Date	Current Date	Actual Date	My Tasks	Percent Complete		
<a href="#">Sample Milestone</a>	Mar 04, 2011	Mar 04, 2011	Mar 11, 2011	0	0 %		
Tasks							
Name	Assigned To	Start Date	Due Date	Priority	Status	Milestone	Author
<a href="#">Sample Task</a>	Matthew	Mar 01, 2011	Mar 04, 2011	Low	Pending		matthew.goody

You can edit your task list by clicking [Edit](#) and then change the **Name** and/or **Description**. When your changes are complete, click **Edit Task List**.

If you need to delete your task list click the [Delete](#) button.

### Adding New Milestone

To add a new milestone to your task list, click [New Milestone](#) and fill out the **Name** and **Description** and then click **Add Milestone**.

**New Milestone**

Name

Description

Planned Date

Actual Date

### Editing a Milestone

To edit a milestone click on the name of the milestone and then click on the [Edit](#) button, fill out the form which is similar in the screenshot above and when finished click **Edit Milestone**.

## Deleting a Milestone

If you need to delete your milestone click the  **Delete** button once you have clicked on the name of the milestone.

## Adding a New Task

To add a new task to your task list click on the  **New Task** button.

**Name:** Name of your task.

**Assigned To:** Assigns user(s) to this task.

**Priority:** Choose from the dropdown menu whether this task has a low, medium, high, or no priority.

**Status:** Select the status of this task from the dropdown menu.

**Milestone:** From the dropdown menu select the Milestone that is available.

**Note:** If no milestones have been created, use the steps provided on the previous page to create one.

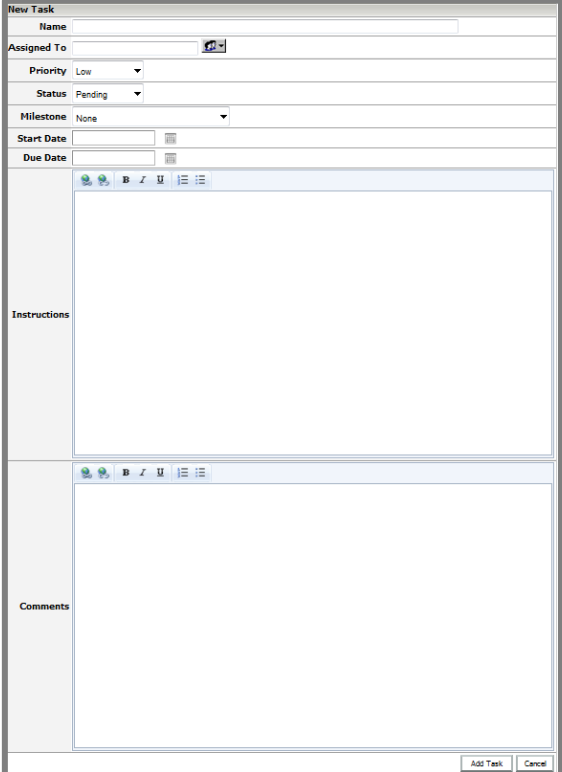
**Start Date:** Select the start date of the task.

**Due Date:** Select the due date of the task.

**Instructions:** This is where you can include any instructions for the task.

**Comments:** If you want to add comments you can enter them here.



When the fields have been filled out, click **Add Task**.



The screenshot shows a 'New Task' dialog box with the following fields and options:

- Name:** A text input field.
- Assigned To:** A dropdown menu with a user icon.
- Priority:** A dropdown menu set to 'Low'.
- Status:** A dropdown menu set to 'Pending'.
- Milestone:** A dropdown menu set to 'None'.
- Start Date:** A date picker field.
- Due Date:** A date picker field.
- Instructions:** A large text area with a rich text editor toolbar.
- Comments:** A large text area with a rich text editor toolbar.
- Buttons:** 'Add Task' and 'Cancel' buttons at the bottom right.

## Managing a Task

**Sample Task (1)**  [Edit](#)  [Move](#)  [Delete](#)

**Name** Sample Task (1)

**Assigned To** Matthew

**Priority** Low

**Status** On Hold

**Milestone** Sample Milestone


**Start Date** Mar 01, 2011

**Due Date** Mar 04, 2011

**Instructions**

**Comments**

**Attachments**

**Details (1-1 of 1)** 

	<a href="#">Name</a>	<a href="#">Modified</a>	<a href="#">User</a>	<a href="#">Size</a>
<input type="checkbox"/>	 <a href="#">SharpSchool (edit)</a>	03/03/11 02:53 PM	<a href="#">matthew.goody</a>	

[Add Attachment](#) | [Add Link](#) | [Delete](#)


**Who Is Online**

You can manage a task by clicking on the name of the task and then adding attachments, links removing attachments and links, as well as editing, moving and deleting the task all together. To add an attachment, click **Add Attachment**, to add a link click **Add Link** and if you want to delete an attachment or link simply check the box beside the item and click **Delete**.

### Editing a Task


You can edit an existing task by clicking on the  **Edit** button, making changes to the form below and then clicking on **Edit Task**.

### Move a Task


You can move a task to another project that is available within the workspaces. To do this click on the  **Move** button, then from **Select Destination** click **Browse**. Beside the name of the item click **Select** and then back on the move task click **Move to Here**.

Name	
335712	Select
753696	Select
OACAS Manuals	Select
Project - Earth Day Initiative	Select
Students	Select
Workflow Form Submissions	Select

## Delete a Task

If you need to delete your task click the  **Delete** button once you have clicked on the name of the task.

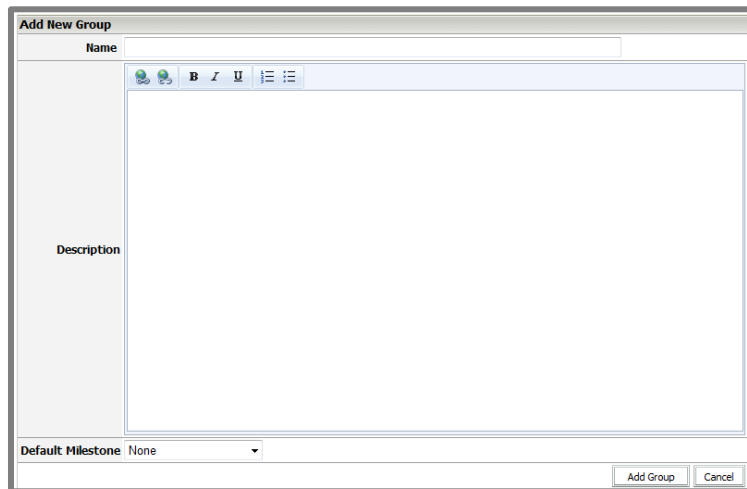
## New Task Group

A Task Group is where you can create multiple tasks to be completed as a group that is part of your overall project. You can create a **New Task Group** by clicking on the  **New Task Group** link, filling out the form below and then click on **Add Group**.

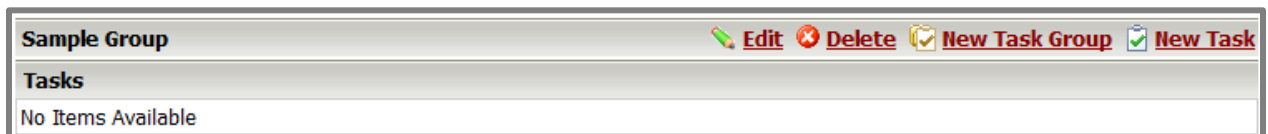
**Name:** Name of the task group.


**Description:** Description of the group.

**Default Milestone:** From the dropdown menu select a default milestone to attach your group to.




## Task Group Interface



You can edit your task group information by clicking on the  **Edit** button and then after making the necessary changes on the form click **Edit Group**.

To delete your task group click on the  **Delete** button.

You can add another task group within this group by clicking on the  **New Task Group** button, filling out the form and then clicking **Add Group**.

To add a new task click on the  button, fill out the form and then click on **Add Task**.

## Module: Vote

A vote is a poll with a single question. Users can add polls to workspaces or submit answers to polls already posted.

### Adding a Vote

- From the **Add New Item** dropdown menu in the workspace, select **Vote**.
- Fill in the required fields:
  - Name** – Name of the poll.
  - Question** – Question being asked.
  - Answer Options** – Possible poll answers and options. If you need more than 5 answers for the poll, click **Add Answer**.
 

**Allow multiple answers:** Allow users to select multiple answers.

**Randomize answer order:** Randomizes answer display order.

**Allow user to enter own answers:** Adds an **Other** option users can use to type in an answer.
  - Display Options** – You can change what the submit button text will be, choose how you want to show poll results to the voters, and whether to display results as a bar or pie chart.
  - Additional Options**

**Security Measure** – Allows you to add that a CAPTCHA to your poll that will require guest users to verify they are real people and not spam bots.

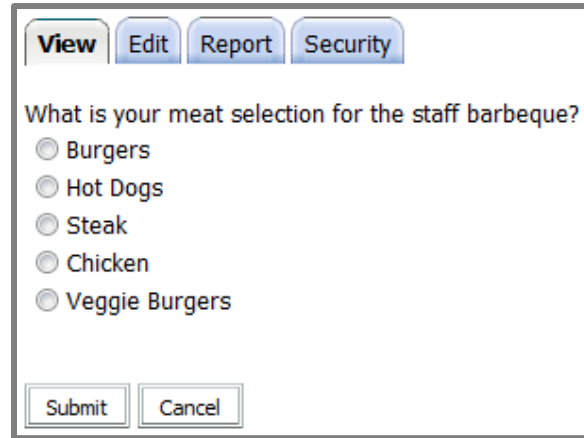
**Repeat Voters** – Choose if you wish to allow guests to have multiple votes, block by cookie, or block by cookie and IP address. For the latter two scenarios, guests will not be allowed to vote once the system has logged them as having voted once.

**Deadline** – If you would like you vote to close on a certain date then from the dropdown menu select **Close On** and then specify the date and time.
- Click the **Poll** button to create your poll.



## View Vote

When users click on a vote object, the system directs them to the **View Vote** page. This page allows users to select their answer. Click the **Submit** button to submit your answer.



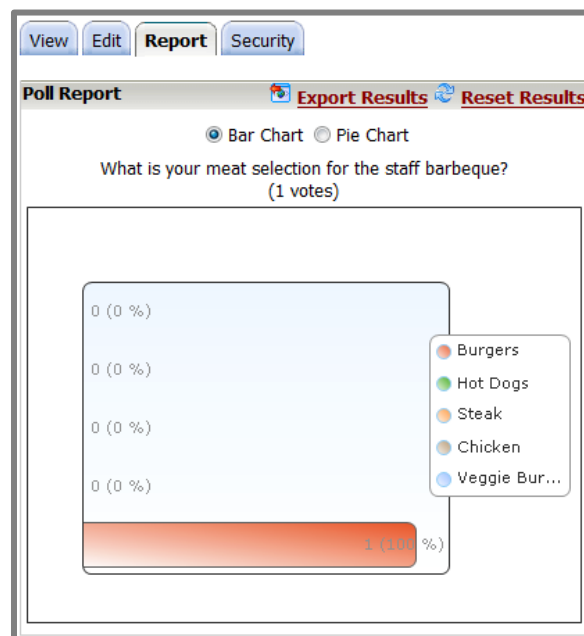
The screenshot shows a web interface for viewing a vote. At the top, there are four tabs: **View**, **Edit**, **Report**, and **Security**. Below the tabs is the poll question: "What is your meat selection for the staff barbeque?". There are five radio button options: **Burgers**, **Hot Dogs**, **Steak**, **Chicken**, and **Veggie Burgers**. At the bottom, there are two buttons: **Submit** and **Cancel**.

## Edit Vote

This page allows the users to change the same options that are available on the **Add Vote** page. For more details on these options, see the previous page. When you have finished with your changes, click **Update Poll**.

## Report Tab

The report tab will allow you to view the results of your vote/poll as a bar or pie chart. It will also allow you to export the results to a .CSV file that is readable in Excel. From here you can also reset your results if you would like to restart the poll with no data.



## Module: Wiki

The introduction of the wiki has revolutionized the way we view, share, and create content. The traditional method of content creation is a slow, time-consuming process that results in a static document. Wikis, on the other hand, can grow quite rapidly and produce a dynamic, living document that can constantly evolve as new information is introduced.

### Adding a Wiki

1. From the **Add New Item** dropdown menu on the workspace, select **Wiki**.

2. Fill in the required fields:

**Name:** The name of the wiki.

**Description:** A description of the wiki you are creating.

**Date Format:** Choose a preferred format for the date.

**Mode: Dominant:** Displays the wiki in full screen mode in your browser window without your page theme. **Inline:** Displays your wiki using the current page theme

**CSS:** This dropdown menu contains different color schemes that control every page of the wiki. You can choose from Default, Green and Pink.

**Content Editor:** You can use this dropdown menu to select to use either the **Built-in Wiki Editor** or the **Rich Text Editor**

3. Click the **Create Wiki** button.

To learn more about **Wiki Pages** please refer to the manual **Chapter 11: Wiki Page** that can be found on the SharpSchool CustomerNet website <http://customernet.sharpschool.com>.

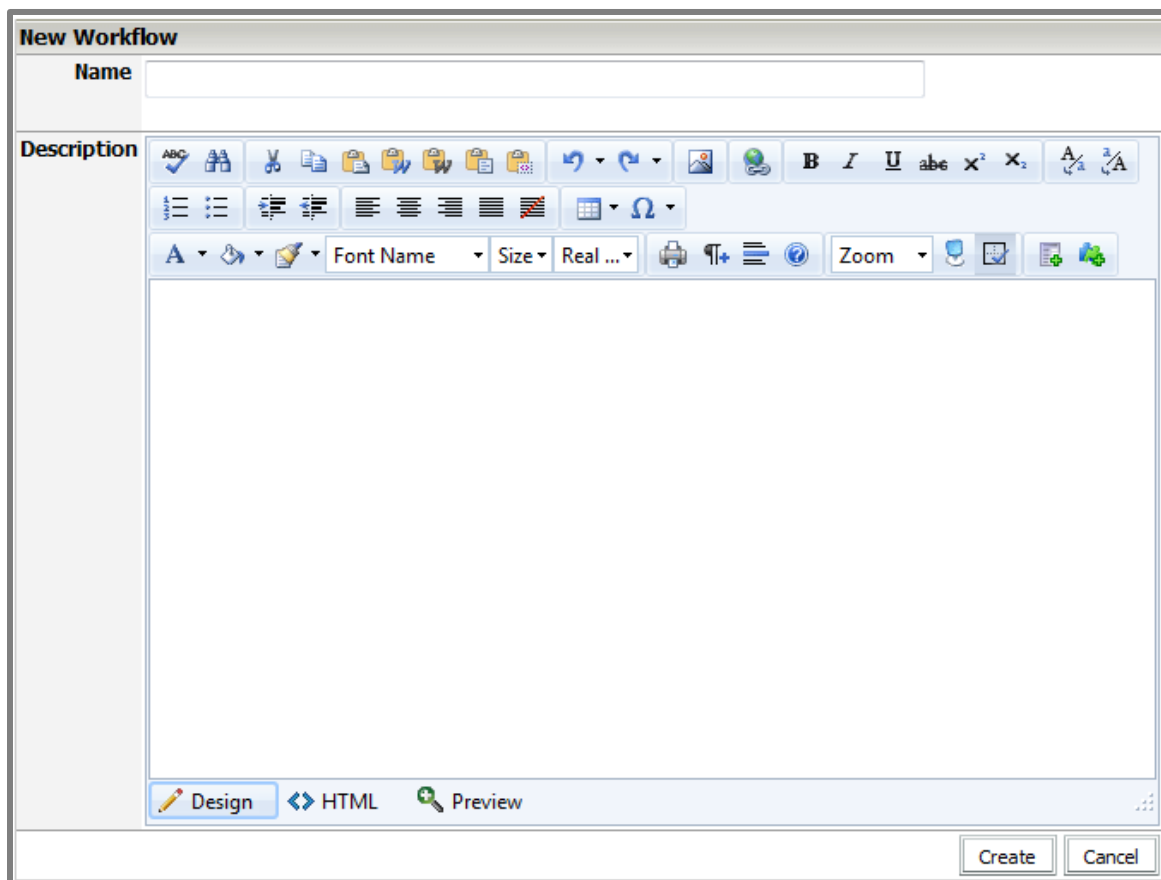
The screenshot shows the 'New Wiki' dialog box. It features a 'Name' input field, a 'Description' field with a rich text editor toolbar, and a 'Date Format' dropdown set to '04/04/2011'. Other options include 'Mode' (Dominant), 'Css' (Default), 'Default Page Content' (Blank Page), and 'Content Editor' (Built-in Wiki Editor). The dialog concludes with 'Create Wiki' and 'Cancel' buttons.

## Module: Workflow

A workflow consists of a sequence of logically connected steps. It is a sequence of operations, declared as work for a person, a group of persons, an organization, and contains one or more simple or complex mechanisms.

### Adding a WorkFlow

- 1) Select **Workflow** from the **Add New Item** dropdown menu
- 2) Fill in the **Name**.
- 3) Enter a **Description**.
- 4) Click **Create**.

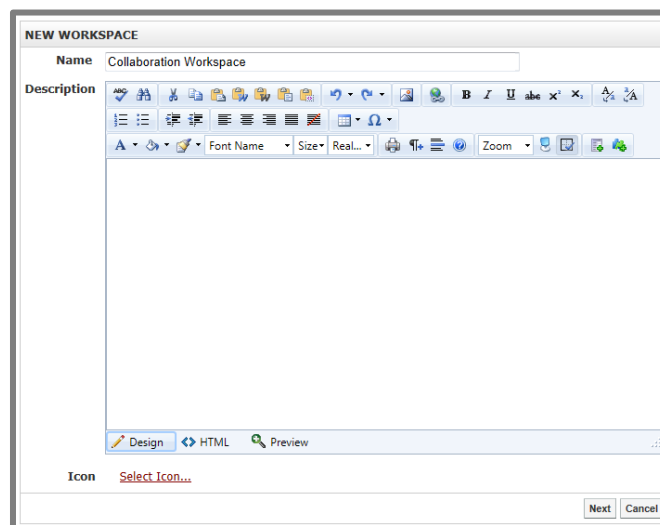


To learn more about the **Workflow**, please contact [support@sharpschool.com](mailto:support@sharpschool.com). Alternatively, a manual on Workflow will be available on the SharpSchool CustomerNet website <http://customernet.sharpschool.com> in the near future.

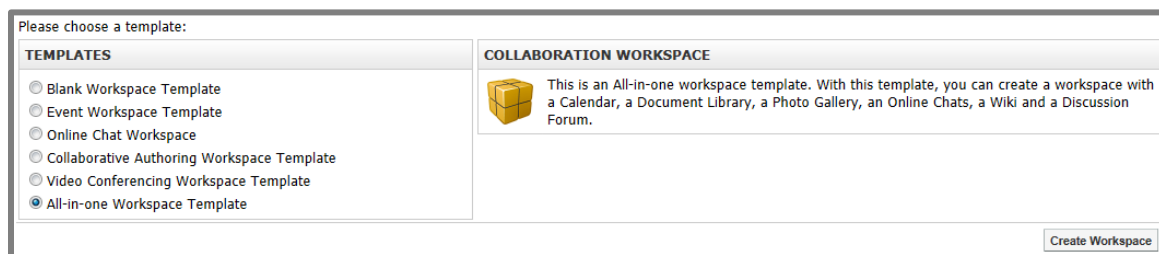
## Module: Workspace

Users can add a workspace within the **Workspace**. This will allow a district or school to be able to have a workspace for a specific grade or department or even for individual users. To add a workspace:

1. From the **Add New Item** dropdown menu select **Workspace**.
2. Fill in the required fields:
  - **Name** - This is the name that will be used in the workspace.
  - **Description** - This description will be visible when you open the workspace.
3. Click the **Next** button.



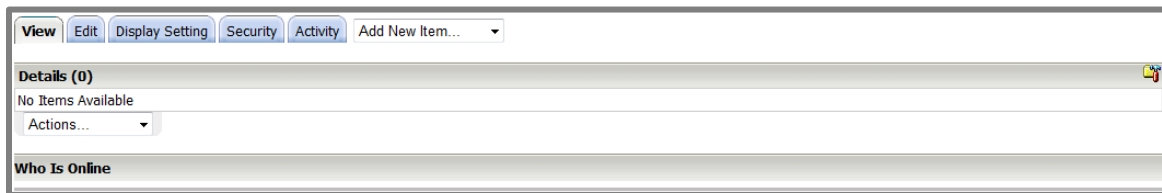
4. Choose a template and then click **Create Workspace**.



The templates that you can choose from will add the appropriate modules to the workspace for you to use automatically. If you want to create your own simply leave it as **Blank Workspace Template**. To see what each template does simply select the workspace and on the right hand side a description of what it contains will be displayed.

## View Workspace

The **View Workspace** tab displays all the objects in the workspace.



- New objects can be added from the **Add New Item** dropdown menu.
- To **open** any object, click on the object name.
- To **delete** an object, select the checkbox next to the name and from the dropdown menu at the bottom, choose **Delete Selected**.
- To **move** an object, select the checkbox and from the dropdown menu, choose **Move Selected**. Then click **Browse**, locate the destination you desire and click **Select**. Then click **Move to Here**.

## Edit Workspace

The edit workspace section allows you to edit the same options as on the Add Workspace page:

- **Name** - This is the name that will be used in the workspace.
- **Description** - This description will be visible when you open the workspace

Click the **Update** button to save any changes.

## Display Setting

The **Display Setting** tab allows users to change the look and feel of the workspace.

Display Setting	
<b>Data Columns</b>	<input checked="" type="checkbox"/> Hide the Last Modified Column <input checked="" type="checkbox"/> Hide the User column <input checked="" type="checkbox"/> Hide the Size column
<b>Default Sort</b>	Sort by <input type="text" value="Name"/> in <input type="text" value="Ascending"/> order
<b>Maximum File Upload Size</b>	<input checked="" type="radio"/> Default maximum (1024000 KB) <input type="radio"/> Set maximum size to <input type="text"/> KB
<input type="button" value="Update Settings"/> <input type="button" value="Cancel"/>	

**Data Columns:** Users can choose the following check box options to **Hide the Last Modified column**, **Hide the User column**, and **Hide the Size column**.

**Default Sort:** Will allow a user to specify whether to default sort by **Name**, **Modified**, **User** or **Size** and whether to sort in **Ascending** or **Descending** order.

**Maximum File Upload Size:** Users can select to leave the default setting at 1024000 KB = 100 MB or you can select the **Set maximum size to**, and enter in your size in KB. **Note:** 1 MB=1024KB  
Once you have made your changes click **Update Settings**.