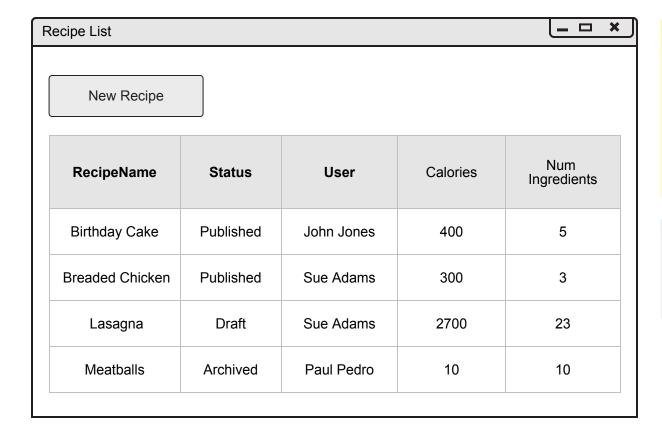


One result set with the number of recipes, meals, and cookbooks. Each row should have a column with the item name (Ex: Recipes) and a column with the count.

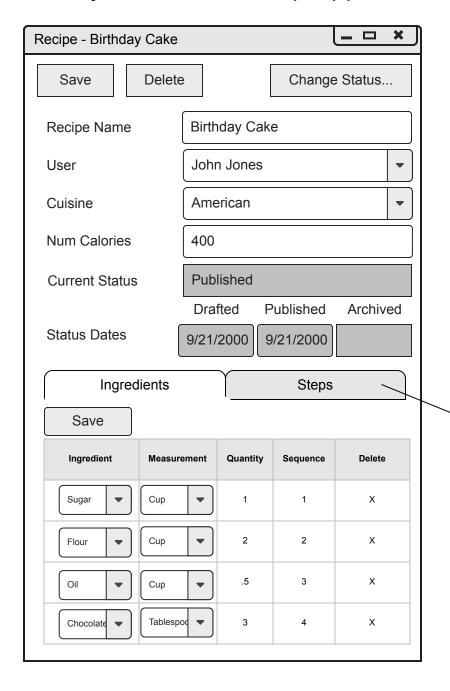
Use an MDI layout with tabbed interface



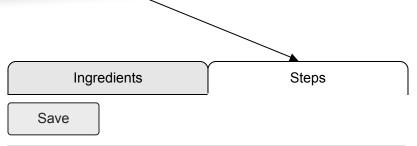
List of all Recipes sorted in this order: published, draft, archived

Show the Recipe with its status, user, number of calories and number of ingredients.

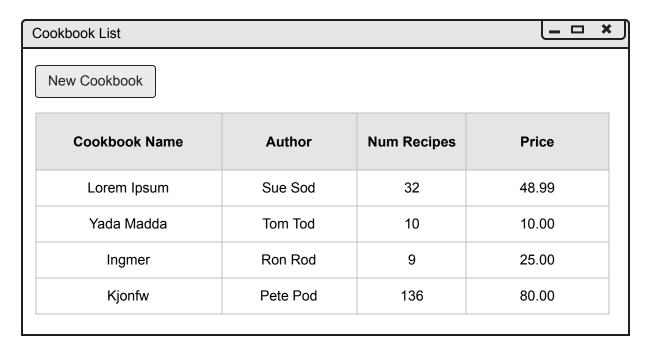
Double click or press enter to launch detail form. This applies to all lists.



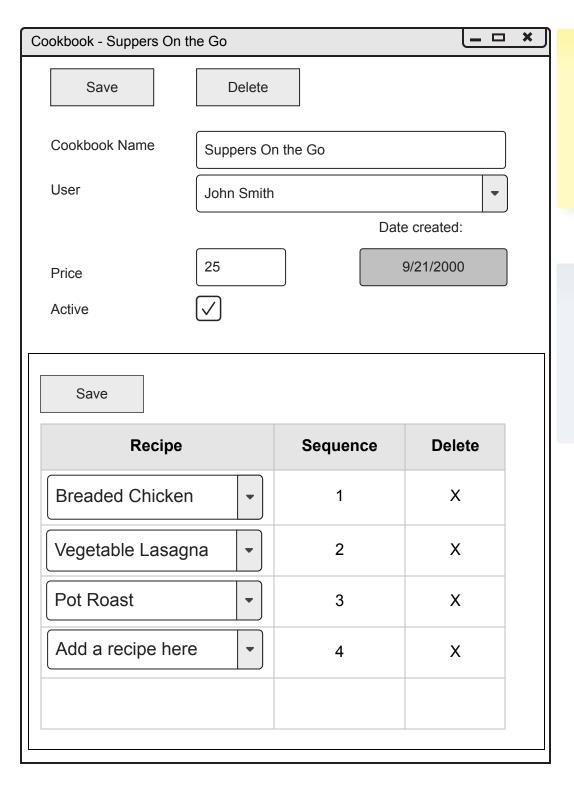
- Update or create new recipe.
- Edit Ingredients and Steps with inline grid.
- User does not edit status dates directly, rather when recipe is created the draft date should be today's date.
- After a new recipe is saved the status and date drafted should automatically be presented on the screen.
- Change status button launches the "Change Status" screen.
- Upon save of new record use output params to automatically fill in status info.
- When a new record is loaded, disable buttons that cannot operate on a new record, and enable them when record is saved. Those buttons are the delete, change status, ingredient save, and steps save.



Step	Sequence	Delete
Mix dry ingredients together	1	Х
Add oil and mix well	2	Х
Add chocolate chips	3	Х
Bake 350 F for 35 minutes	4	Х

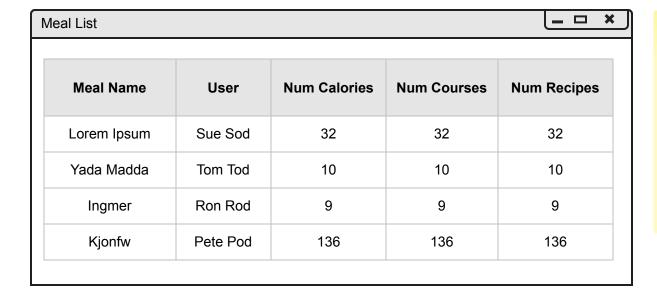


Show all cookbooks with author and number of recipes per book. Sorted by book name.



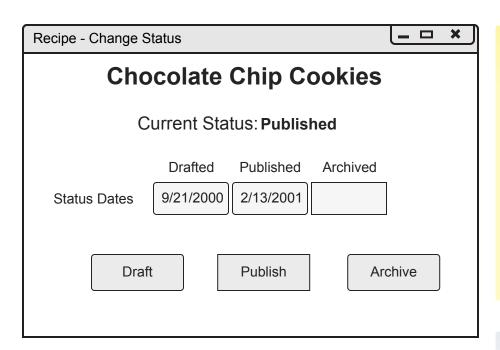
- Update or create new Cookbook.
- Add Recipes to cookbook in Recipe grid

As noted on the recipe details screen, when new record is loaded disable the buttons that are not operable.



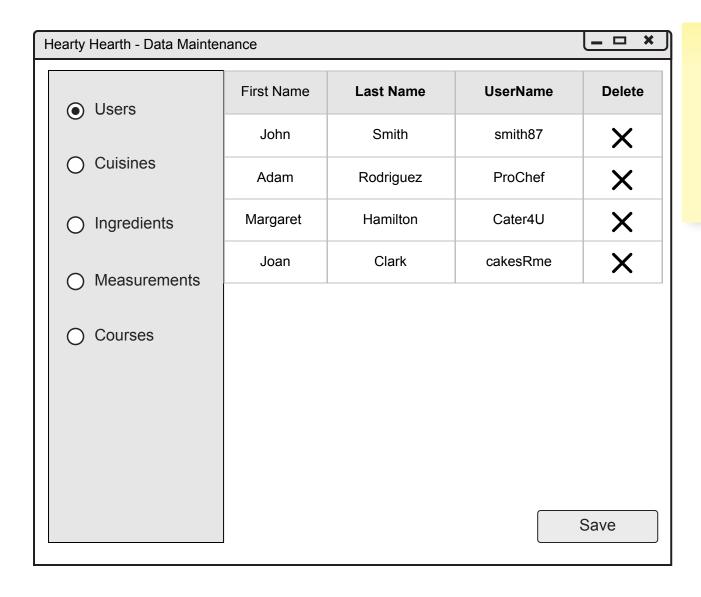
Show the meal name, user that created the meal, number of calories for the meal, number of courses, and number of recipes per each meal, sorted by name of meal.

No "New Meal" button.

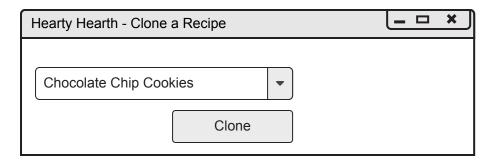


- This screen allows the user to change the status of a recipe.
- The button that matches the current status should be disabled.
- When the user clicks a "status" button they should be prompted "Are you you want to change this recipe to ..."
- After the status is changed the info on the screen should be refreshed.

To refresh the data after the status is changed you can just load DataTable again and set the BindingSource.DataSource to the DataTable.

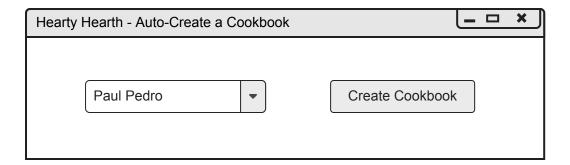


- User should be prompted before delete.
- When deleting a user prompt
   "Are you sure you want to
   delete this user and all related
   recipes, meals, and
   cookbooks?"



Sometimes we want to clone a recipe as a starting point and then edit it. For example we have a complex recipe (steps and ingredients) and want to make a modified version. Allow the user to select a recipe and add " - clone" to its name.

After the user clones the recipe close this form and show the recipe details form loaded with the cloned recipe.



We offer users an option to auto-create a recipe book containing all of their recipes.

On this screen allow a user to be picked and then upon click create the book filled in with the selected user's recipes.

- The name of the book should be "Recipes by Firstname Lastname".
- The price should be the number of recipes multiplied by \$1.33
- Sequence the recipes by recipe name.