CREATING FOODIE WITH WAG™

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Overview

With WAG™ everyone can create custom mobile and web apps and run them for large scale audiences – free of charge.

The types of apps that can be created with WAG™ include: Consumer, Business, Government (including GovCloud), Healthcare, Education, Non-Profits and many other verticals.

An app that takes several programmers one year to develop, takes a few days to create using WAG™ - without requiring programming experience.

WAG™ is unlike any other product on the market. WAG™ empowers people to do things that they just can't do today. We call this d*emocratizing application development*™.

Create your app once - and it runs on all the major desktop browsers and all the major mobile devices as a native app on, just the way Facebook can be accessed via a web browser and via a native mobile app.

Objective

In this tutorial, we'll be creating a table reservation app for restaurants. Foodie is convenient for those looking to reserve a table, without a wait time or line. Restaurant owners also benefit from this app because it provides their restaurant with free exposure and an added feature for its customers.

To create this app, you should have an account on WebAppGenerator.com, and then you can use this tutorial to create the app. You can also visit our YouTube channel at http://www.youtube.com/WebAppGenerator for the accompanying video tutorial.

During app creation, you'll learn how to create forms, fields, sections, columns in the form, and how to create views for your forms. We'll also control visibility for different fields and add onClick events to the buttons.

❖ Getting Started With WAG™ - Create an Account

1. Go to www.WebAppGenerator.com.
2. Click the **Signup—It's FREE** button.
3. Fill out the Form with your information and click **Signup.**
4. Check your email account. You should receive an email message with a link to activate your subscription (if you don't see the email, check your spam folder).
   Once you've activated your subscription, return to webappgenerator.com and click **Sign In**.

❖ **Create Application named Foodie**

Add New Applic...

Application Information

Application Name:	Foodie — Name of the application
Application Description:	— Description of the Application (Optional)
Application Theme:	iOS Inspired (Global) — Theme of the application.
Mobile Theme:	Movement — Theme of the application on Mobile Device.
Private:	☐ — Private Appication will not be displayed in Application List.
Email Address for Testing:	— All Email Actions will be sent to the comma delimited email address list

Choose Application Design Template

◉ No Design Template ○ Select a WAG™ Application to use as my Design Template

Allow design changes: ☑ If Checked, changes will be allowed to the application design

[Create Application]

1. Click Create New Application
2. In the Application Name type Foodie
3. Choose Movement or anything else for the Mobile theme
4. Click on Create Application

❖ Add a New Form Named Kitchen

| Design Home | Forms | Views | Applications | Themes |

Forms
Add a New Form

1. Click Add a New Form

| Save | Cancel |

Name *: Kitchen

Description:

Select a Type to Copy:

1. In the field Name type Kitchen
2. Click Save

❖ Add a Text Field Named Kitchen

✓ Drag and drop a Text Field into the form from the Toolbox

❖ **Name the Text Field**

1. In the Properties Box click in Field Name
2. Type Kitchen
3. Click Save
4. Click Close
5. Click Views

❖ Add a View Named Kitchen

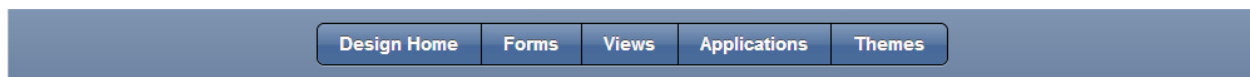1. In the View Name type Kitchen
2. Check Kitchen for Show in View, Searchable, and Default Search
3. Click Save

4. Click User Mode

❖ **User Mode – Creating Kitchen List**
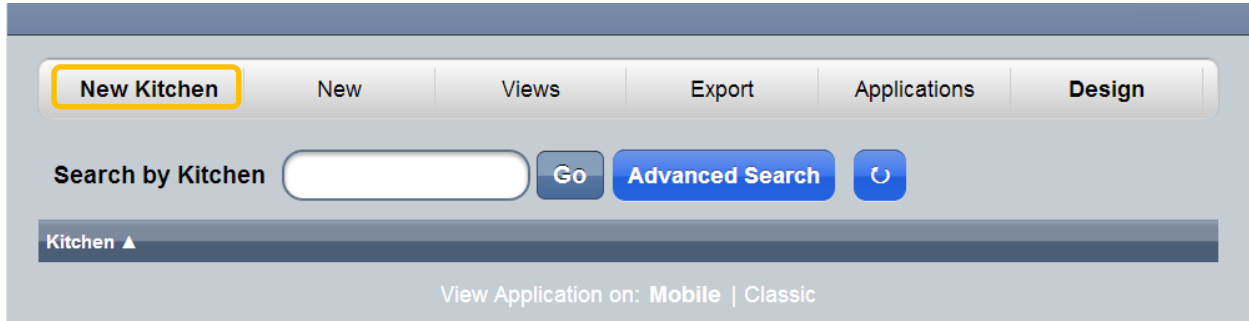
1. Click New Kitchen
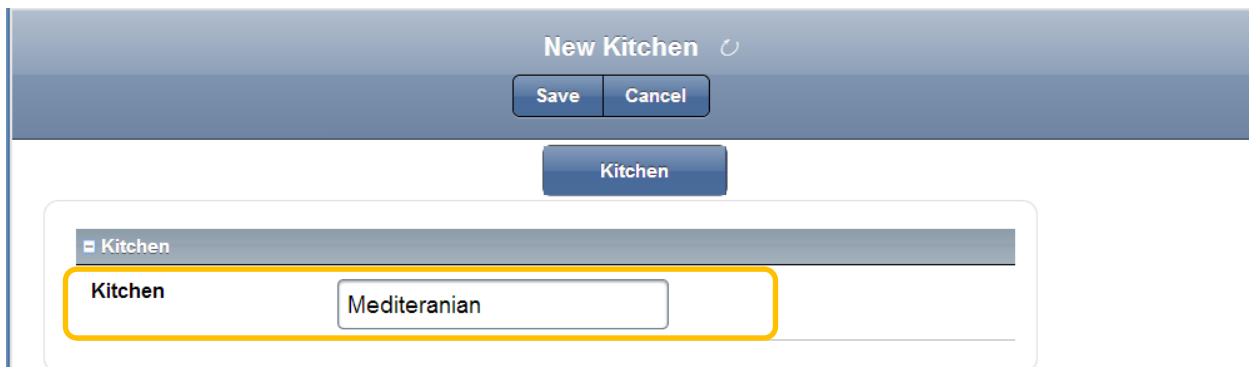
2. In the Kitchen field type Mediterranean. Click Save.

3. Click New and in the same way enter the following one by one: African, Asian, Sushi, Sea Food, European, Hawaiian, North American, Vegetarian, South American, Mexican, Sandwich Bar, Crepes.

| New Kitchen | New | Views | Export | Applications | Design |

Search by Kitchen [   ] [Go] [Advanced Search] [↻]

Kitchen ▲

African
Asian
Crepes
European
Hawaiian
Mediteranian
Mexican
North American
Sandwich Bar
Sea Food
South American
Sushi
Vegetarian

View Application on: **Mobile** | **Classic**

This is how your list will show in the Kitchen View

❖ Add a New Form Named Reservation Time

1. In the Name field type Reservation Time
2. Click Save

❖ Add a Text Field Named Reservation Time

✓ Drag and drop a Text Field from the Toolbox into the form

❖ **Name the Text Field**

1. In the Properties box click in Field Name
2. Type Reservation Time
3. Click Save
4. Click Close
5. Click Views

❖ Add a View Named Reservation Time

Design Home	Forms	Views	Applications	Themes

Views

Add a New View

View Name	Default View	View Fields	Field Order in View
Kitchen	No	Kitchen	Edit Display Info

1. Click Add a New View

Design Home	Forms	Views	Applications	Themes

Save   Cancel

View Name: Reservation Time

View Type: Regular

Form: Reservation Time

Extra Information ☐ Show Form ☐ Show Created By ☐ Show Created Date ☐ Show Last Updated By ☐ Show Last Updated Date ☐ Show Available Actions

Default View: ☐

Field Name	Show in View	Searchable	Default Search
Reservation Time			
Reservation Time			
Reservation Time			
Reservation Time	☑	☑	◉

2. In the View Name type Reservation Time
3. Choose Reservation Time as the Form
4. Check these boxes for Reservation Time: Show in View, Searchable, and Default Search
5. Click Save

6. Click User Mode

7. Click New Reservation Time

8. Enter in a time
9. Click Save and repeat for all the other times

New Reservation Time	New	Views	Export

Search by Reservation Time [   ] [Go] [Advanced Search] [↻]

Reservation Time ▲

1:30PM
10:30AM
10:30PM
10AM
10PM
11:30AM
11AM
12:30PM
1PM
2:30PM
2PM
3:30PM
3PM
4:30PM
4PM
5:30PM

This is how your list will show in the Reservation Time View

❖ Add a New Form Named Restaurant

| Design Home | Forms | Views | Applications | Themes |

Forms

Add a New Form

Form	Public Access Settings
Kitchen	None
Reservation Time	None

1. Click Add a New Form

| Save | Cancel |

Name *: Restaurant

Description:

Select a Type to Copy:

2. In the Name field type Restaurant
3. Click Save

❖ Add a Document Management Section Named Photos

✓ Drag and drop a Document Management Section from the Toolbox into the form

❖ Name the Document Management Section

1. In the Properties box click into the Section Name
2. Type Photos
3. Click Save

❖ **Add three Text Fields in the Restaurant Section named: Location, Name of the Restaurant, and Address of the Restaurant**
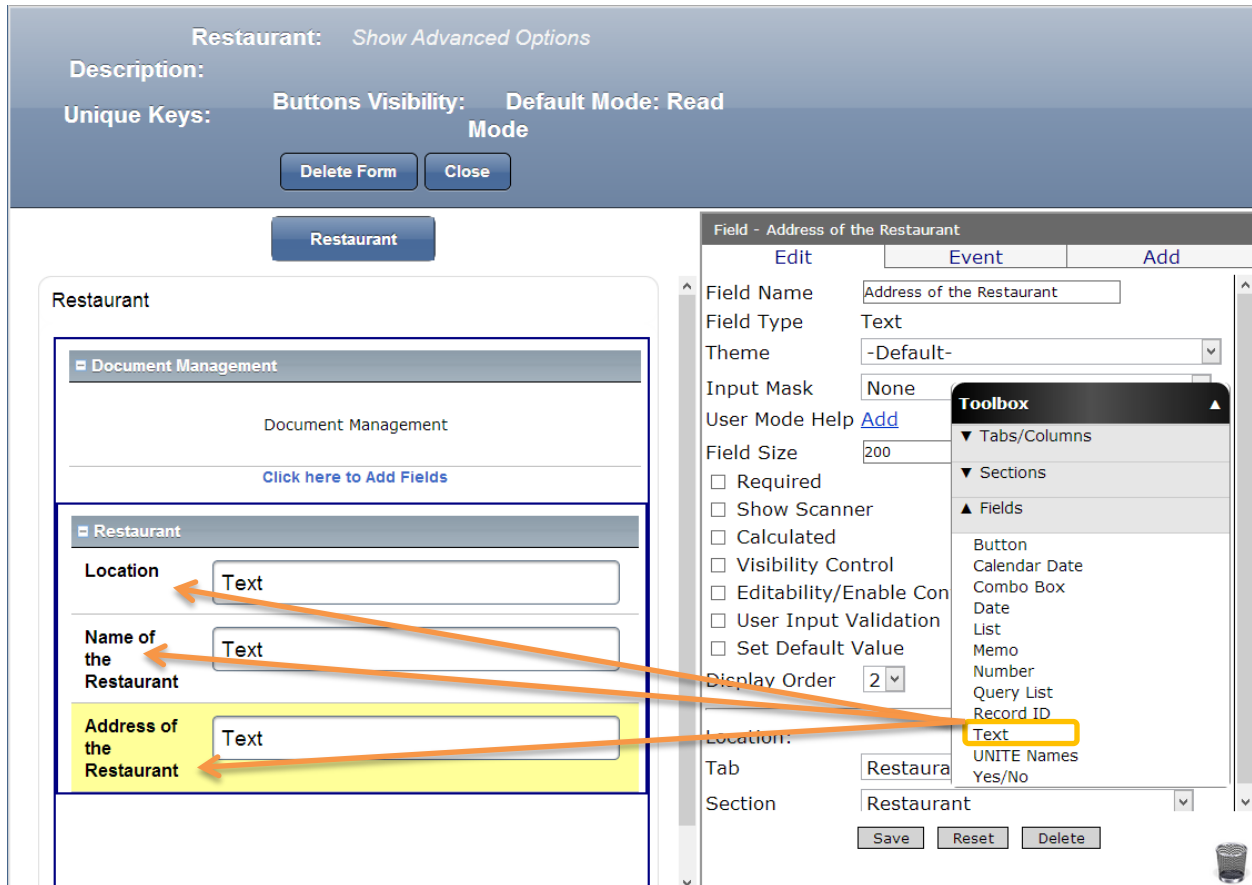
✓ Drag and drop three Text Fields into the form from the Toolbox
   1. For each Text Field, click in to the Field Name and type: Location, Name of the Restaurant, and Address of the Restaurant
   2. Click Save after each Text Field

❖ Add Yes/No Field Named Parking

✓ Drag and drop a Yes/No Field from the toolbox into the form

❖ Name the Yes/No Field

1. In the Properties Box, click in Field Name
2. Type Parking
3. Click Save

❖ Add Memo Field Named Description

- ✓ Drag and drop a Memo Field from the Toolbox into the form
    1. In the Properties box type Description
    2. Click Save

❖ Add a Combo Box Named Kitchen

Address of the Restaurant	Text
Parking	☑
Description	Memo
Combo Box	▼↻☺

✔ Drag and drop a Combo Box into the form from the Toolbox

Field - Add Field

Edit	Add
Add Tab	Add Column	Add Section	Add Field

Field Name: Kitchen
Field Type: Combo Box ▼
☐ Required
☐ Show Scanner
☐ Visibility Control
☐ Editability/Enable Control
Max Rows: 20
System: Foodie ▼
Form: Kitchen ▼
View(Optional): ▼
Display Column: - Search Field - ▼
Set display order

Field	Search Field	Display Order
☑ Kitchen	◉	1

Set Filter

1. In the Properties Box click into the Field Name
2. Type Kitchen
   - System: Foodie
   - Form: Kitchen
3. Check Kitchen under the Field and Search Field, and type 1 in the Display Order
4. Click Add

❖ **Add a Text Field Named Contact Person**

✓ Drag and drop a Text Field from the Toolbox into the form

1. In the Properties box click in Field Name
2. Type Contact Person
3. Check Editabilty/Enable Control and make sure formula box displays false
4. Check Set Default Value
5. Click on Formula Builder and choose:
   getLogonUserFullNameFirstLast()
6. Click Save

❖ **Add a Number Field Named Contact Number**

✓ Drag and drop a number field from the Toolbox into the form

1. In the Properties box click into the Field Name and type Contact Number
2. Click Save

❖ **Add a Button Field Named Submit**

✓ Drag and drop a Button Field from the Toolbox into the form

1. In the Properties box click in Field Name
2. Type Submit
3. Check Edit Mode, Read Mode and View Mode
4. Click Save

❖ Add onClick Event to the Submit Button
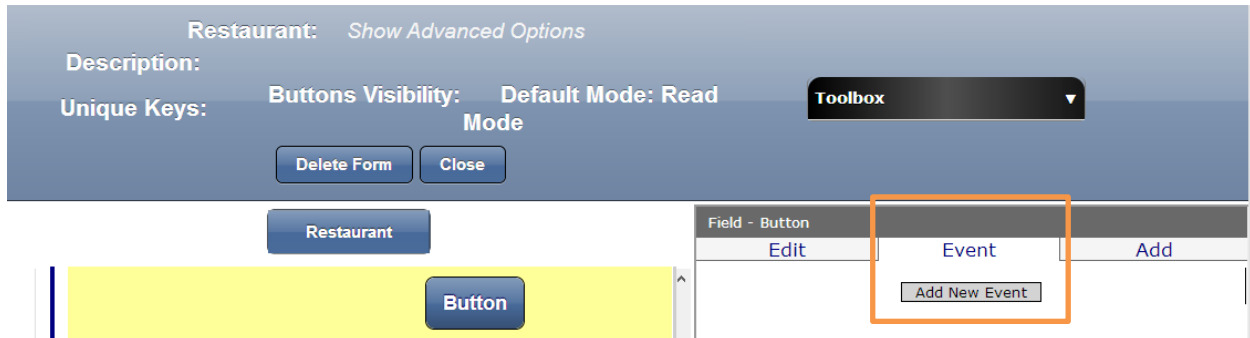
1. Click Event
2. Click Add New Event

- Event: onClick
- Action: Save Record

3. Click Add

❖ **Add a Text Field Named Restaurant Ad Submitted**

✓ Drag and drop a Text Field from the Toolbox into the form

1. In the Properties box click into the Field Name
2. Type Restaurant Ad Submitted
3. Check Visibility Control
4. Click Save

❖ Add onClick Event to the Submit Button

1. Click Event
2. Click Add New Event
   - Event: onClick
   - Action: Set Value
   - Field: Restaurant Ad Submitted
   - Value: 'Yes'
3. Click Save

❖ Set Visibility for the Button Named Submit

1. Click on Submit Button
2. Check Visibility Control
3. Using Formula Builder create formula:

    [Restaurant Ad Submitted]=="
4. Click Save

[Restaurant ad Submitted]=='' This formula means that the button is visible if field, Restaurant Ad Submitted is blank.

❖ Add a Text Field Named Ad Owner

✓ Drag and drop a Text Field into the form from the Toolbox

1. In the Properties box click in Field Name and type Ad Owner
2. Check Visibility Control and make sure the formula box displays false
3. Check Set Default Value and using Formula Builder choose: *getLogonUserEmail()*
4. Click Save

❖ Add a Text Field Named Guest Email

✓ Drag and drop a Text Field into the form from the Toolbox

5. In the Properties Box click in Field Name and type Guest Email
6. Check Calculated and using Formula Builder choose: *getLogonUserEmail()*
7. Check Visibility Control and make sure the Formula box displays false
8. Click Save

❖ Set the Column Width for the Column Named Restaurant

1. Click on the Restaurant column
2. Click on Column Width and type 50%
3. Click Save

❖ Add a New Column and set Column Width to 50%

✓ Drag and drop a new column next to the Restaurant column from the Toolbox

1. Click on Column Width and type 50%
2. Click Save

❖ **Add a Discussion Section named Reviews**

✓ Drag and drop a Discussion Section into the New Column from the Toolbox

1. In the Properties box click in Section Name
2. Type Reviews
3. Click Save

❖ Add a New Standard Section Named Approval

- ✓ Drag and drop a Standard Section from the Toolbox
    1. In the Properties box click in Section Name
    2. Type Approval

❖ Add a Yes/No Field named Approved
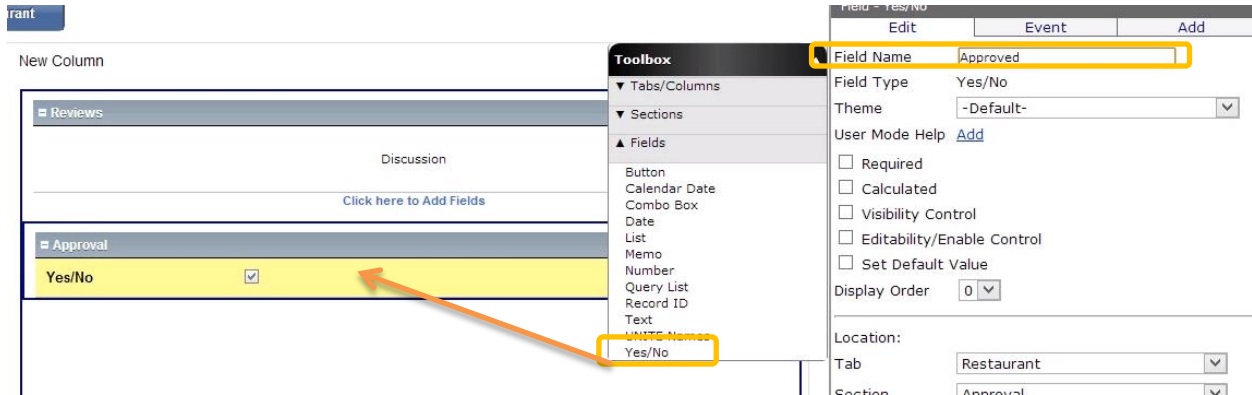
✓ Drag and drop a Yes/No Field from the Toolbox into the form
1. In the Properties box click in Field Name and type Approved
2. Click Save

❖ **Add a New Form Named Reservation**

| Design Home | Forms | Views | Applications | Themes |

Forms
Add a New Form

Form	Public Access Settings
Kitchen	None
Reservation Time	None
Restaurant	None

1. Click Add a New Form

| Save | Cancel |

Name *: Reservation

Description:

Select a Type to Copy:

2. In the Field Name type Reservation
3. Click Save

❖ Add a Combo Box Titled Restaurant Name:
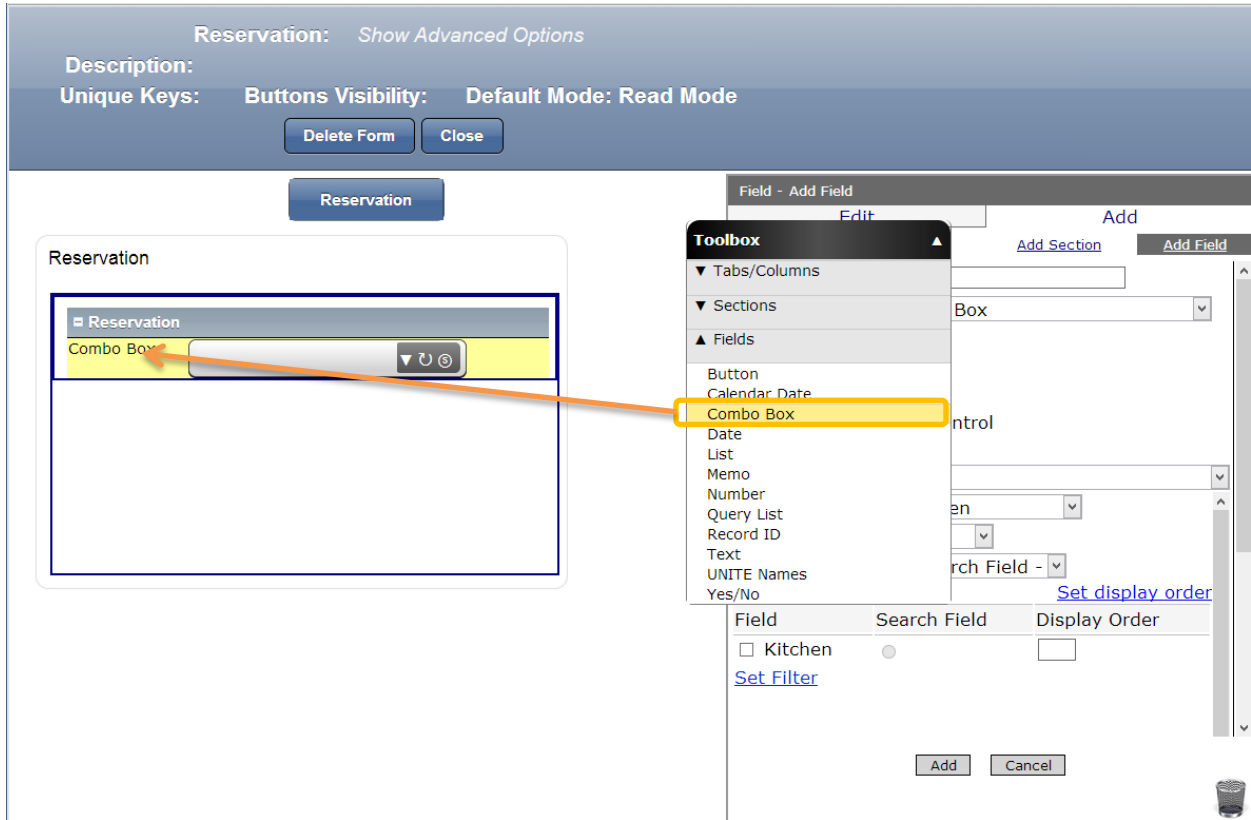
✓ Drag and drop a Combo Box from the Toolbox into the form

❖ **Name the Combo Box and add Properties**
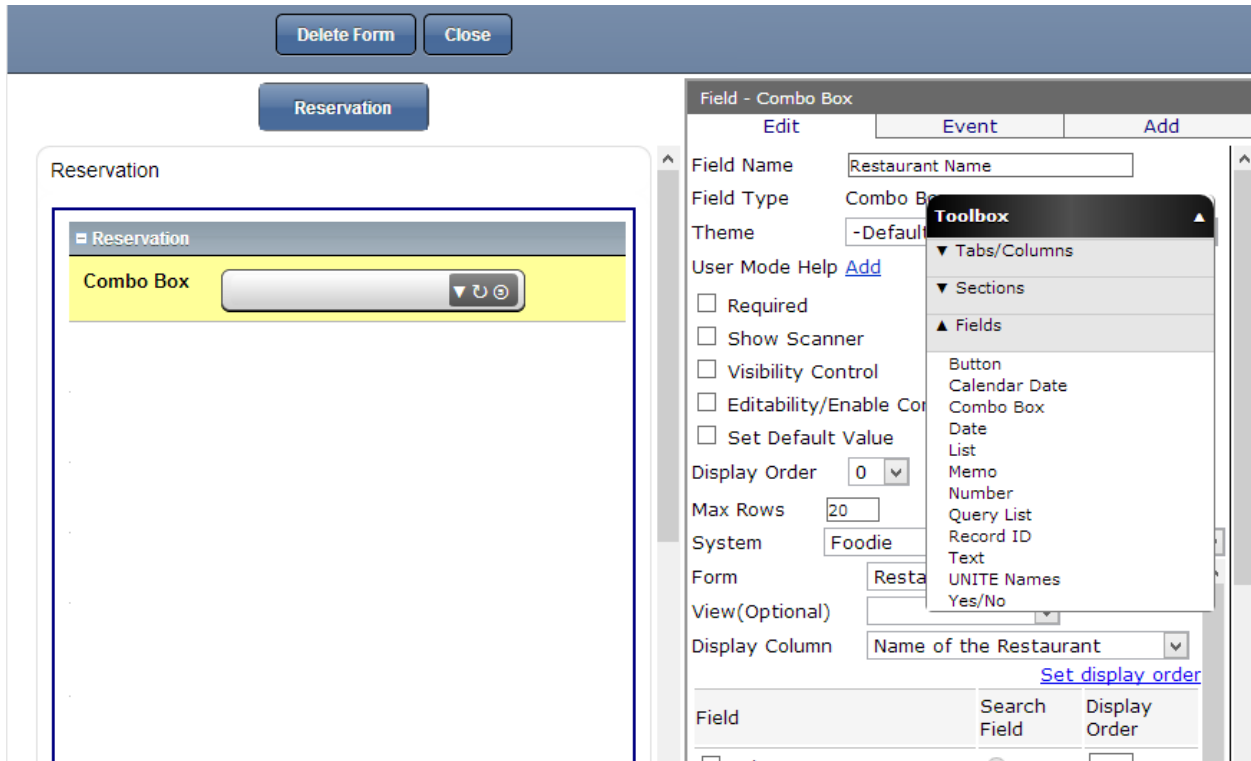
1. In the Properties box click in Field Name
2. Form: Restaurant
   - System: Foodie
   - Form: Restaurant
3. Name of the Restaurant checked for Search Field, and #1 in the Display Order
4. Click Add

❖ **Add four Text Fields and a Number Field titled: Restaurant Name, Guest Name, Guest Email, Number of Guests, and Guest's Phone Number**

✓ Drag and drop four Text Fields and a Number Field from the Toolbox

1. In the Properties box click in Field Name and type Restaurant Name, Guest Name, Guest Email, Number of Guests, and Guest's Phone Number for each and every field

2. In the Guest's Phone Number field (the last one) click on Input Mask and choose US Phone Number

3. Click Save

❖ Add a Date Field Named Reservation Date

✓ Drag and drop a Date Field from the Toolbox into the form

❖ **Name the Date Field**

1. In the Properties box click in Field Name
2. Type Reservation Date
3. Click Save

❖ Add a Combo Box named Reservation Time

✓ Drag and drop a Combo Box from the Toolbox into the form

1. In the Properties box click in Field Name

2. Type Reservation Time
   - System: Foodie
   - Form: Reservation Time

3. Check Reservation Time under the Field, Search Field, and type 1 under the Display Order

4. Click Add

❖ **Add a Text Field Named Canceled**

✓ Drag and drop a Text Field from the Toolbox into the form
1. In the Properties box click in the Field Name, and type Canceled
2. Click Save

❖ Add a Standard Section Named Hidden Section

✓ Drag and drop a Standard Section from the Toolbox

❖ **Name the Standard Section**

1. In the Properties box click in Section Name
2. Type Hidden Section
3. Check Visibility Control and make sure formula box displays false
4. Click Save

❖ Add two Text Fields Named Reserved and Ad Owner's Email

✓ Drag and drop two text fields into the form

1. In the Properties box click in the Field Name and type Reserved and Ad Owner's Email for each text field

2. Click Save each time

Ad Owner
A Restaurant Ad Owner in the future.

❖ Add a Data-Grid – Subform Section Named Calculation

✓ Drag and drop a DataGrid – Subform Section from the Toolbox into the form

❖ Name and Configure the Subform

1. In the Properties box click in Section Name
2. Type Calculation
3. Check Visibility Control and make sure that Formula box displays false. Also, check Criteria Based.
   - System: Foodie
   - Form: Reservation
   - Check: Number of Guests with 1 in Display Order
   - Set Filter under reservation Date, Reservation Time and Restaurant Name

❖ Add a Text Field Named Total Number of Guests

✓ Drag and drop a Number Field from the Toolbox into the form
1. In the Properties box click in the Field Name and type Total Number of Guests
2. Click Save

❖ Add a Calculated Formula to the Total Number of Guests Number Field

1. In the Properties box check Calculated
2. Click on Formula Builder
3. Click *caclculation.Total[Fieldname]*
4. Delete [Field Name] and Paste Number of Guests as shown on the screen
5. Formula box should display the following formula:
   [Calculation].Total[Number of Guests]

This formula will count numbers typed in the field named Number of Guests.
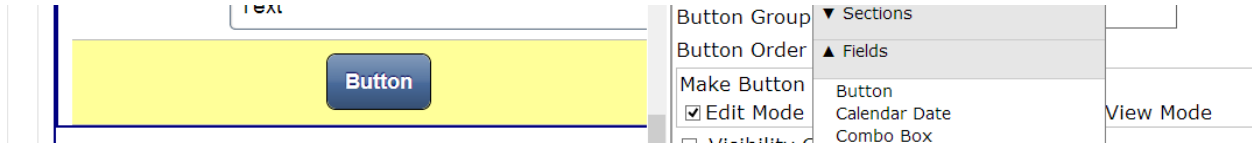
❖ **Add a Text Field Named Count**

✓ Drag and drop a Text Field into the form from the Toolbox

    1.   In the Properties box click in Field Name and type Count

    2.   Check Calculated and using Formula Builder choose formula:

[Calculation].Count

    3.   Click Save

[Calculation].Count
This formula will return the number of records from the Subform

❖ **Add Button Named Submit Reservation**

✓ Drag and drop a Button Field from the Toolbox into the form, at the very bottom

❖ **Configure the Button**

1. In the Properties box click in Field Name and type Submit Reservation
2. Check Edit Mode, Read Mode, View Mode, and Visibility Control
   Visibility Formula: *[Reserved]=="*
3. Check Editability/Enable Control and using Formula Builder create the following formula:
   ([Count]<10)&&([Total Number of Guests]<40)&&[Reserved]=="

([Count]<10)&&([Total Number of Guests]<40)&&[Reserved]=="

This formula will disable the Submit Reservation button after clicked 10 times or number of guests reaches more than 40 people in one hour. Also will be disabled when the Reserved field is blank.

❖ Adding onClick Events to the Submit Reservation Button

1. Click Events
2. Click Add New Event
   - Event: OnClick
   - Action: Save Record
3. Click Add.

❖ **Adding onClick Events to the Submit Reservation Button (Cont.)**
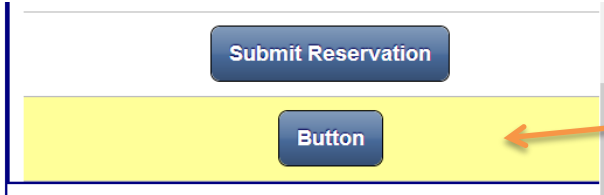

1. Click Add New Event
   - Event: onClick
   - Action: Set Value
   - Field: Reserved
   - Value: 'Yes'
2. Click Add

This onClick button event will set value 'Yes' to the field named Reserved once the button is clicked.

❖ Create Button Named Cancel Reservation

1. In the Properties box click in Field Name and type Cancel Reservation
2. Check Visibility Control and using Formula Builder create the following formula: [Reserved]!=''

[Reserved]!=''

This formula means that the button is visible if the Reserved field is not blank.

❖ Add OnClick Events for the Button named Cancel Reservation

1. Click Event
2. Click Add New Event
- Event: onClick
- Action: Save&Email
- Email to: [Ad Owner's Email]
- Subject: Please cancel my reservation
- Body: I am unable to come. Please cancel my reservation.
3. Check Include link to record
4. Click Add

❖ Add onClick Events to the Button named Cancel Reservation

Field - Cancel Reservation

| Edit | Event | Add |

Event   OnClick ▾

Action   Set Value ▾

Condition Formula Builder Help

Field

Canceled ▾

Value Formula Builder Help

'Yes'

[Add] [Cancel]

1. Click Add New Event
- Event: OnClick
- Action: Set Value
- Field: Canceled
- Value: 'Yes'
2. Click Add

❖ Add formulas to the fields in the Reservation Form

1. Click on Restaurant Name:, Visibility Control, and using Formula Builder create the following formula:

   [Ad Owner's Email]=="||[Restaurant Name]=="

   - System: Foodie
   - Form: Restaurant
   - Check Name of the Restaurant with number 1 in Display Order and click Save

[Ad Owner's Email]=="|| [Restaurant Name]=="

This formula says that the combo box is visible if Ad Owner's Email OR Restaurant Name fields are blank.

❖ Configure Restaurant Name Text Field

1. Click on Restaurant Name, check Calculated, and create the following formula:

    ~([Foodie].[Restaurant].[Name of the Restaurant])

2. Check Visibility Control and using the Formula Builder create the following formula:

    !([Ad Owner's Email]==''||[Restaurant Name]=='')

3. Click Save

Formula: *!([Ad Owner's Email]==''||[Restaurant Name]=='')* This formula means that the Restaurant Name text field is visible if Ad Owner's Email and Restaurant Name fields are not blank.

❖ Configure Guest Name Text Field
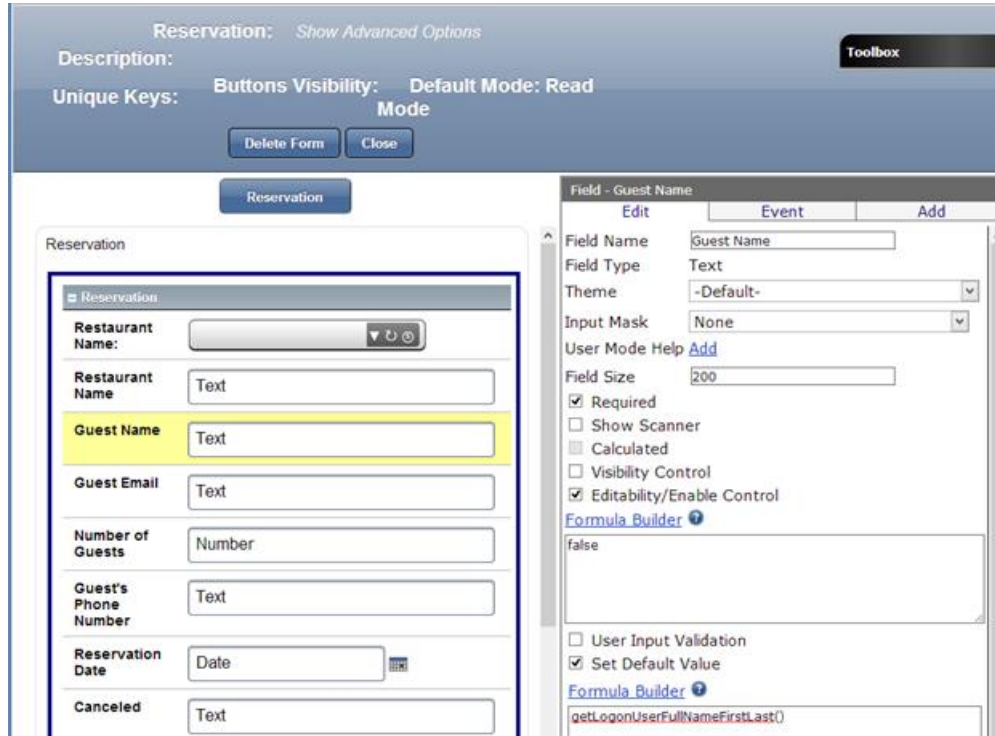
1. Click on Guest Name
2. In the Properties box check Editabilty and make sure formula box displays false
3. Check Set Default Value and using Formula Builder choose: *getLogonUserFullNameFirstLast()*
4. Click Save

❖ Configure Guest Email Text Field

1. Click on Guest Email
2. In the Properties box check Editability/Enable Control and make sure the formula box displays false
3. *Check Set Default Value and using Formula Builder choose getLogonUserEmail()*
4. Click Save

❖ **Configure Canceled Text Field**

1. Click on the Canceled Field
2. In the Properties box check Visibility Control
3. Using Formula Builder create the following Formula: *[Reserved]!=*"
4. Click Save

[Reserved]!=''

This formula will hide the Canceled field if Reserved field is not blank.

❖ Add a Unite Names Field Titled Restaurant Ad Owner

- ✓ Drag and drop a UNITE Names field from the Toolbox into the form
    1. In the Properties Box click in Field Name
    2. Type Restaurant Ad Owner
   3. Click Add/Remove next to Specific Names, and add a name
    4. Click Save

❖ **Add Unite Names Field Titled App Owner**

✓ Drag and drop a UNITE Names field from the Toolbox into the form
   5. In the Properties Box click in Field Name
   6. Type App Owner
   7. Click Add/Remove next to Specific Names, and add a name
   8. Click Save

❖ **In the Restaurant Form, Add a New Standard Section Titled Hidden Section**
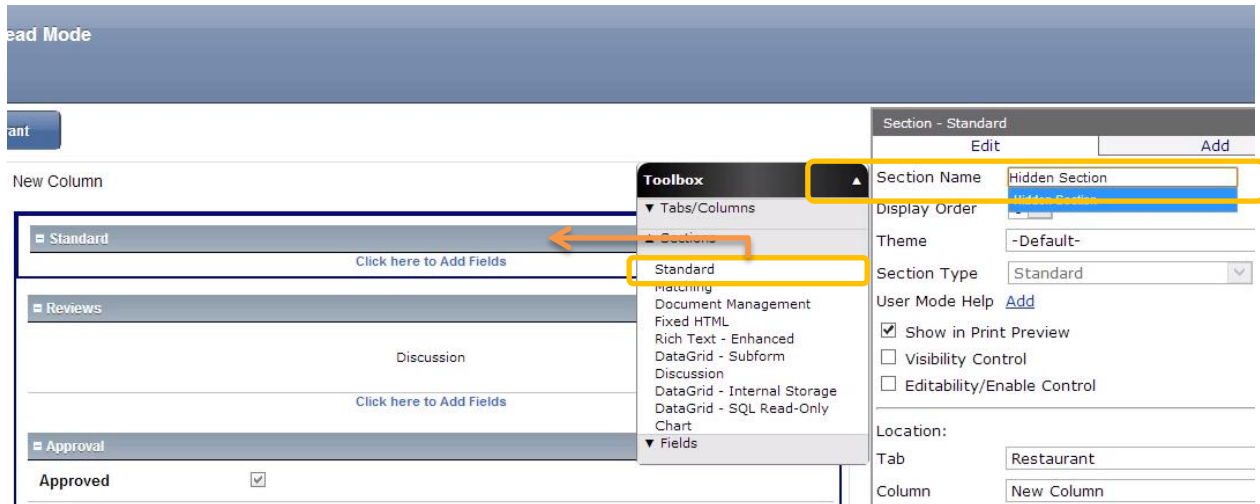
✓ Drag and drop a Standard Section from the Toolbox into the New Column

1. In the Properties box click in Section Name and type Hidden Section
2. Click Save

❖ In the Hidden Section add two UNITE Names Fields Titled: Restaurant Ad Owner, App Owner
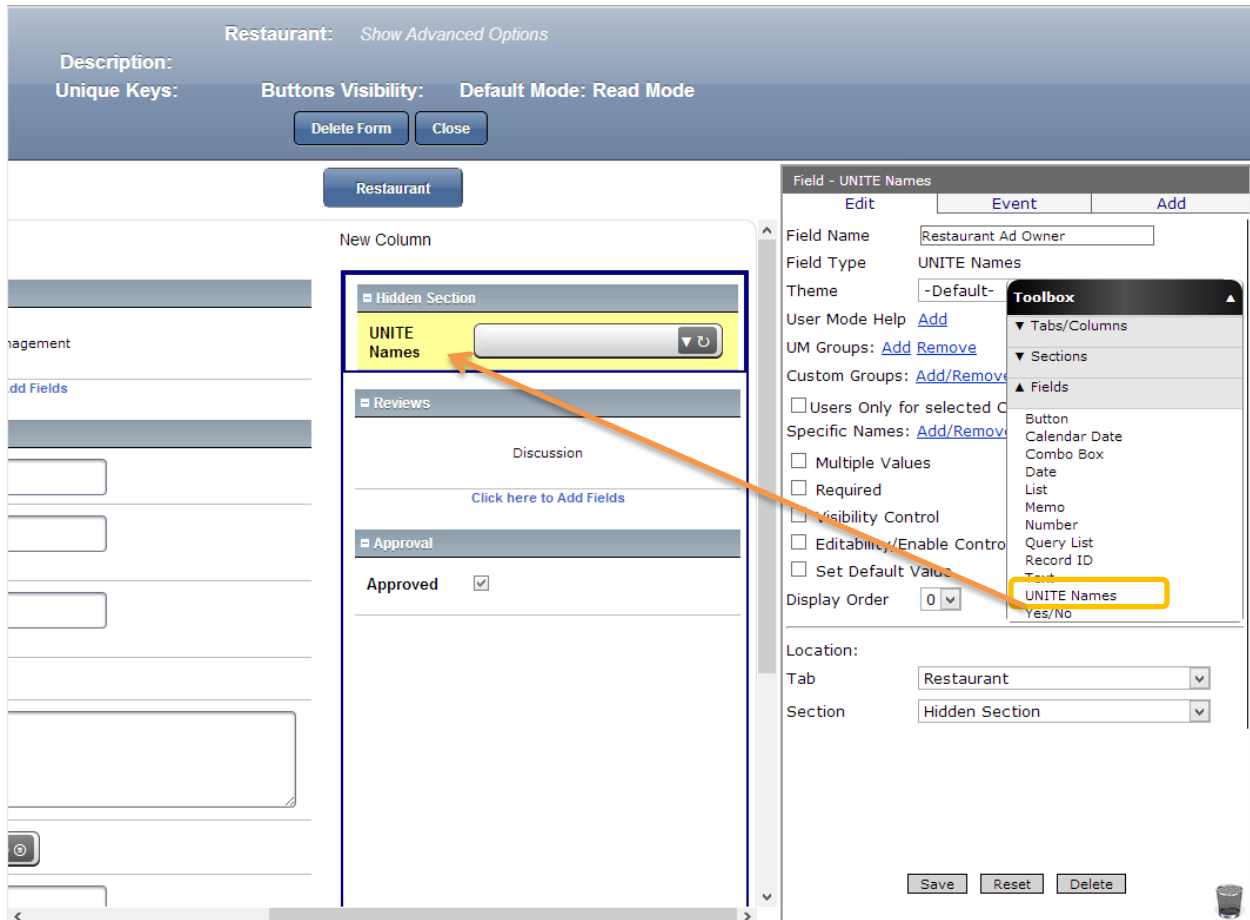
✓ Drag and drop a UNITE Names Field in the form
1. In the Properties box click in the Field Name
2. Type Restaurant Ad Owner
3. **Add** Specific Names of the Restaurant Ad Owners
4. *Repeat for App Owner UNITE Names Field*

❖ Set Visibility for the Standard Section Named Approval

1. Check Visibility Control
2. Using Formula Builder create formula:
   checkGroup([App owner])
3. Click Ok
4. Click Save

❖ Add a DataGrid – Subform Section Named Reservation

✓ Drag and drop a DataGrid - Subform Section from the Toolbox into the form
1. In the Properties box click in the Section Name
2. Type Reservation

❖ **Configure Reservation Subform**

1. In the Propertiex box check Visibility Control and using Formula Builder create formula:
   getLogonUserEmail()!=[Ad Owner]
2. In the Properties box check Criteria Based
   - System: Foodie
   - Form: Reservation

---

getLogonUserEmail()!=[Ad Owner] This formula makes Reservation Subform invisible if logged on user's email and Ad Owner field value are not equal.

Edit   Add
Theme   -Default-
Section Type   DataGrid - Subform
User Mode Help Add
☑ Show in Print Preview
☑ Visibility Control
Formula Builder ❓

getLogonUserEmail()!=[Ad Owner]

☐ Editability/Enable Control
☑ Criteria Based
☑ Allow Add New Records
☐ Allow Link Records
Page Size   20
System   Foodie
Form   Reservation
⊟ Fields (Show Total only applies on Number Fields)

Field	Display Order	Show Total
☐ Ad Owner's Email		☐
=		
Ad Owner		Remove Filter
☐ App Owner		☐
Set Filter		
☐ Canceled		☐
Set Filter		
☐ Guest Email		☐
=		
Guest Email		Remove Filter
☑ Guest Name	3	☐
Set Filter		
☐ Guest's Phone Number		☐
Set Filter		
☑ Number of Guests	2	☑
Set Filter		
☐ Reservation Date		☐
Set Filter		
☑ Reservation Time	1	☐
Set Filter		

3. Set filters for Ad Owner's Email and Guest Email fields
4. Check Guest Name, Number of Guests, and Reservation Time with a 3,2,1 Display Order. Number of Guests is the search field.
5. Click Add

❖ Add OnChanged Event to the Yes/No Field Named Approved

1. Click on the Approved Yes/No Field
2. Click Event
3. Click Add New Event
4. Action: Save& Email, Email to: [Ad Owner]. Subject: Your restaurant ad has been approved Body: Thanks for your submission!
5. Check Include link to record

❖ Create view Named Reservations

1. Click Views

2. Click Add a New View

3. View Name: Reservations

4. Check the boxes as shown above

5. Click Save

6. Check Predefined Filters

❖ Add Filters to the Reservation View

1. Check Ad Owner's Email
2. Click Ok
3. From the dropdown list choose =LogonUserEmail
4. Click Add Group
5. Check App Owner
6. Click Ok
7. From the dropdown list choose checkGroup()
8. Click Save
9. Click Add Group
10. Check Guest Name
11. Click Ok
12. From the dropdown list choose =LogonUserFullNameFirstLast
13. Click Save

❖ Create View Named Restaurants

1. Click Add a New View
2. Choose Restaurant as the form
3. In the View Name type Restaurants
4. Check the boxes as shown above
5. Click Save

❖ Create View Named App Owner View

1. Click Add a New View
2. Choose Restaurant as the Form
3. In the View Name type App Owner View
4. Check the boxes as shown above
5. Click Save, then Back
6. Check Visibility Control

❖ Set Visibility Control for the View, App Owner View

1. Check App Owner
2. Click Ok
3. Click Save

❖ Delete Kitchen and Reservation Time Views

Field Order in View

Save   Delete

View Name   Kitchen
View Type: Regular ∨

Forms: Kitchen   ∨
xtra Information   ☐ Show Form   ☐ Show Created By   ☐ Show Created Date   ☐ Show Last Updated By   ☐ Show Last Updated Date   ☐ Show
Default View   ☐
redefined Filters   ☐
dvanced Search   ☑
Visibility Control   ☐
w Public Access   ☐
View Theme: -Default-   ∨
Menu Theme: -Default-   ∨

These views were only used for adding kitchens and reservation times.

❖ Use Mobile View Designer
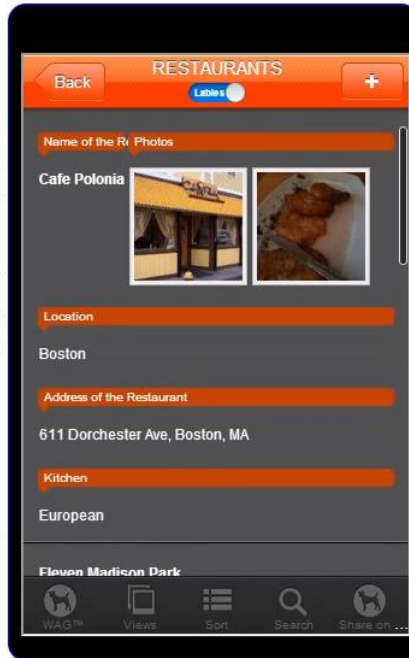
1. Click on any view
2. Click Mobile View Designer
3. Drag fields around till you get the desired look

❖ Add more onClick Events to the Submit Button

1. Go to the Restaurant Form
2. Click Submit button
3. Click Events
4. Click Add New Event
   - Action: Go to View
   - Go to View: Restaurants
5. Click Add
6. Close the form

❖ Set Visibility for the Restaurant Ad Submitted Field

1. Click on the Restaurant Ad Submitted field
2. Check Visibility Control, and make sure it shows false
3. Do the same for the Hidden Section

❖ **Add onClick Event to the Submit Reservation Button**

1. Go to the Reservation Form
2. Click Submit Reservation Button
3. Click Events
4. Click Add New Event
   - Action: Go to View
   - Go to View: Reservations
5. Click Add

❖ **Set the Visibility of the Buttons: Edit, Delete, New, Save from the Show Advanced Options for the Reservation form**
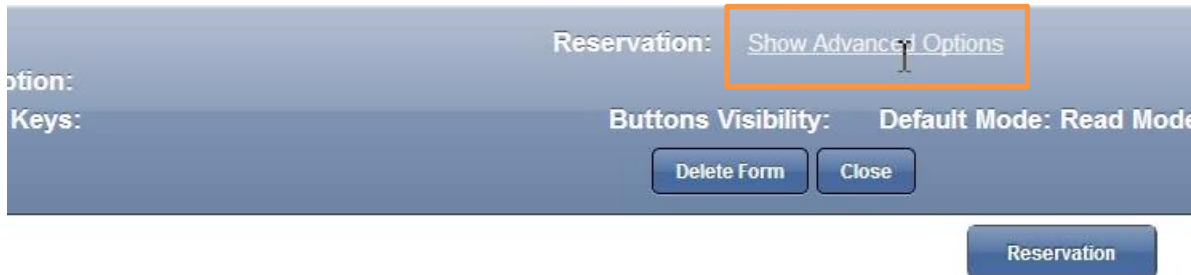
1. In the Reservation form, click on Show Advanced Options
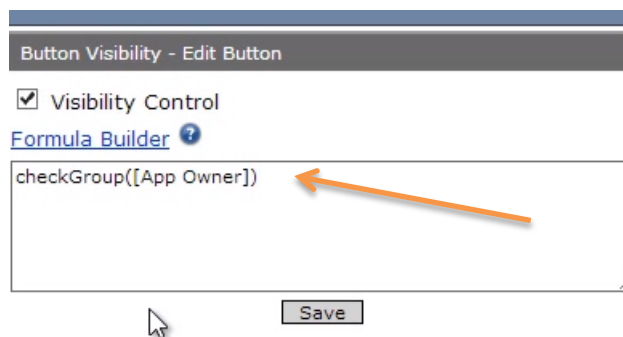
2. Click on the Edit Button and check Visibility Control
3. Click Formula Builder to create the following formula:

   checkGroup([App Owner])
4. Repeat the same for the Delete and New Buttons
5. For the Save button, make sure Visibility Control shows false

❖ **Set the Visibility for the Hidden Section and Calculation**

1. Click on the Hidden Section
2. Click Visibility Control and make sure it shows false
3. Repeat for the Calculation Section

❖ **Finalize Field Positions**

Reservation Time	▼ ↻ ⊙
	Submit Reservation
	Cancel Reservation

⊟ Hidden Section

Restaurant Ad Owner	▼ ↻
App Owner	▼ ↻
Reserved	Text
Ad Owner's Email	Text
Canceled	Text

⊟ Calculation

Number of Guests

Total Number of Guests	Text
Count	Text

1. Move the Submit Reservation/Cancel Reservation Buttons up, Canceled Text Field down

❖ **Configure Ad Owner's Email Text Field**

1. Click Editability/Enable Control and make sure it shows false
2. Click Set Default Value, Formula Builder, and choose the following formula