



CREATING A SOCIAL GOSSIP APP



WAG™

Web App Generator™

Democratizing Application Development™



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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 *democratizing 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.



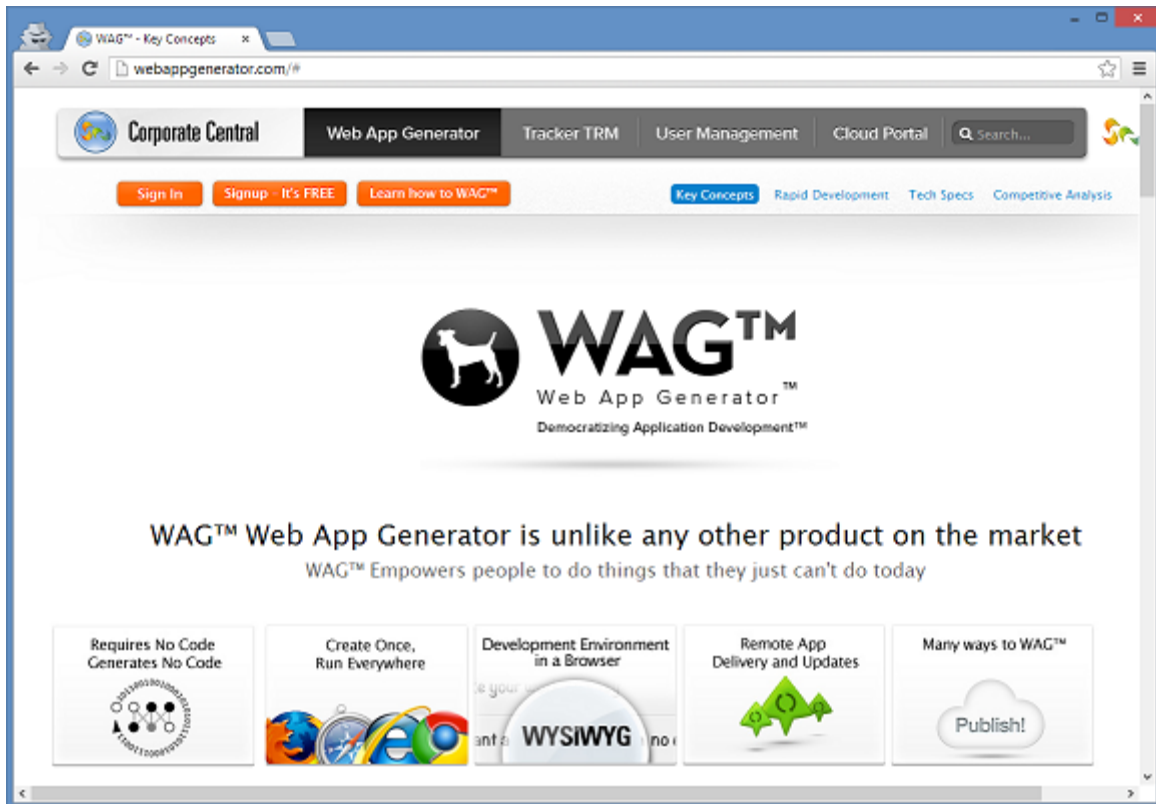


Objective

In this tutorial we'll guide you through creating a social gossip app. You can add friends, and then invite them to the app via Facebook, SMS, and email messages. Once you add friends, you can post gossips about each other. In those posts, you can add the basic info and pictures, or you can tag the pictures and add secret details. This app can be created using your desktop computer or iOS device.

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 video tutorial that follows this document.

During the creation of this app you will learn how to create forms, add different fields, sections and columns in the form, create views for your forms, control visibility for different fields, add on click events for buttons, and much more.



Step 1. 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 Gossip

Design Home Forms Views Applications Themes

Add New Application

Application Information

Application Name:	<input type="text" value="Gossip"/>	Name of the applicat
Application Description:	<input type="text"/>	Description of the App
Application Theme:	<input type="text" value="iOS Inspired (Global)"/>	Theme of the applicat
Mobile Theme:	<input type="text" value="Sherbert Punch"/>	Theme of the applicat
Private:	<input type="checkbox"/>	Private Application will
Email Address for Testing:	<input type="text"/>	All Email Actions will b address list entered h definitions

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 al

1. Click Create New Application
2. In the Application Name type Gossip
3. Change Mobile Theme to your choice
4. Click on Create Application



❖ Create New Form Named Friends

Design Home Forms Views Applications Themes

Forms

Add a New Form

Form	Public Access Settings
------	------------------------

1. Click Add a New Form

Save Cancel

Name *: Friends

Description:

Select a Type to Copy: ▼

2. In the Name type Friends
3. Click Save



❖ Add a Yes/No Field named This is Me

The screenshot displays the WAG software interface. At the top, there's a header with 'Friends: Show Advanced Options'. Below this, there are fields for 'Description:', 'Unique Keys:', 'Buttons Visibility:', and 'Default Mode: Read Mode'. There are 'Delete Form' and 'Close' buttons. A 'Friends' button is also present. The main area shows a form titled 'Friends' with a 'Yes/No' field highlighted in yellow. An orange arrow points from the 'Yes/No' field in the 'Toolbox' of the 'Field - Yes/No' dialog to the 'Yes/No' field in the form. The 'Field - Yes/No' dialog has tabs for 'Edit', 'Event', and 'Add'. It shows 'Field Name: Yes/No', 'Field Type: Yes/No', and 'Theme: -Default'. There are checkboxes for 'Required', 'Calculated', 'Visibility Control', 'Editability/Enable', and 'Set Default Value'. The 'Display Order' is set to 0. The 'Location' is 'Tab: Fri' and 'Section: Fri'. The 'Toolbox' is open, showing a list of fields: Button, Calendar Date, Combo Box, Date, List, Memo, Number, Query List, Record ID, Text, UNITE Names, and Yes/No. The 'Yes/No' field is highlighted in yellow in the 'Fields' section. There are 'Save', 'Reset', and 'Delete' buttons at the bottom of the dialog.

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



❖ Name the Yes/No Field

The screenshot displays the WAG software interface. At the top, there is a header bar with the text "Friends: Show Advanced Options" and a "Toolbox" dropdown menu. Below this, there are labels for "Description:", "Unique Keys:", "Buttons Visibility:", and "Default Mode: Read Mode". There are two buttons: "Delete Form" and "Close".

Below the header, there is a "Friends" button. To the left, a preview window titled "Friends" shows a form with a "Yes/No" field and a checked checkbox.

To the right, a "Field - Yes/No" properties box is open. It has tabs for "Edit", "Event", and "Add". The "Edit" tab is active. The properties include:

- Field Name: This is Me
- Field Type: Yes/No
- Theme: -Default-
- User Mode Help: Add
- Required
- Calculated
- Visibility Control
- Editability/Enable Control
- Set Default Value
- Display Order: 0
- Location: Friends (Tab and Section)

At the bottom of the properties box, there are "Save", "Reset", and "Delete" buttons, along with a trash icon.

1. In the Properties Box, click in Field Name
2. Type This is Me
3. Check Required
4. Click Save



❖ Add a Text Field titled Name

The screenshot displays the WAG software interface for designing a form titled "Friends". At the top, there are options for "Description:", "Unique Keys:", "Buttons Visibility:", and "Default Mode: Read Mode". Below these are "Delete Form" and "Close" buttons. The main workspace shows a form preview with a "Friends" tab and a text field labeled "Text". To the right, a "Field - Text" configuration panel is open, showing properties like "Field Name", "Field Type", "Theme", "Input Mask", "User Mode Help", "Field Size", and "Display Order". A "Toolbox" is also visible, listing various field types such as "Text", "List", "Memo", and "Number".

- ✓ Drag and drop a text field from the Toolbox in to the form



❖ Name the Text Field

The screenshot shows the WAG software interface. At the top, there is a header bar with the text "Friends: Show Advanced Options". Below this, there are labels for "Description:", "Unique Keys:", "Buttons Visibility:", and "Default Mode: Read Mode". A "Toolbox" dropdown menu is visible on the right. Below the header, there are buttons for "Delete Form" and "Close".

The main area shows a preview of the "Friends" form. The form has a title "Friends" and a checkbox labeled "This is Me" which is checked. Below the checkbox is a text field labeled "Text" with the placeholder text "Text".

On the right side, there is a "Field - Text" properties box. It has tabs for "Edit", "Event", and "Add". The "Edit" tab is selected. The properties include:

- Field Name: Name
- Field Type: Text
- Theme: -Default-
- Input Mask: None
- User Mode Help: Add
- Field Size: 200
- Required
- Show Scanner
- Calculated
- Visibility Control
- Editability/Enable Control
- Formula Builder: [This is Me]==0
- User Input Validation

At the bottom of the properties box, there are buttons for "Save", "Reset", and "Delete".

1. In the Properties box click in to the Field Name
2. Type Name
3. Check Required
4. Check Editability/Enable Control
5. Click on Formula builder
6. Create formula
[This is Me]==0
7. Click Save

Formula: ***[This is Me]==0***

This formula means that the Field titled **Name** is allowed to be edited only when **This is Me Field** is not checked.



❖ Create Text Field named Email

The screenshot shows the WAG software interface for editing a form. At the top, there's a header with 'Friends: Show Advanced Options' and a 'Toolbox' dropdown. Below that, there are sections for 'Description:', 'Unique Keys:', 'Buttons Visibility:', and 'Default Mode: Read Mode'. There are 'Delete Form' and 'Close' buttons. The main form area shows a 'Friends' form with a 'This is Me *' checkbox, a 'Name *' text field, and a 'Text' text field. The 'Text' field is highlighted in yellow. To the right, the 'Field - Text' properties panel is open, showing various settings for the selected field. The 'Field Name' is 'Email', 'Field Type' is 'Text', 'Theme' is '-Default-', 'Input Mask' is 'None', 'User Mode Help' is 'Add', 'Field Size' is '200', 'Required' is checked, 'Show Scanner' is unchecked, 'Calculated' is unchecked, 'Visibility Control' is unchecked, and 'Editability/Enable Control' is checked. The 'Formula Builder' section shows the formula '[This is Me]==0'. There are 'Save', 'Reset', and 'Delete' buttons at the bottom of the properties panel.

1. Drag and drop a text field from the Toolbox into the form
 1. In the Properties box click in Field Name
 2. Type Email
 3. Check Required
 4. Check Editability/Enable Control
 5. Create formula:
[This is Me]==0
 6. Click Save



❖ Adding Events to This is Me Yes/No Field

The screenshot shows the WAG configuration interface for a 'Friends' form. The 'This is Me' field is highlighted in yellow in the 'Friends' list. The configuration panel for this field is open, showing the 'Event' tab. The event is set to 'OnChanged', the action is 'Set Value', and the field is 'Email'. The value formula is 'getLogonUserEmail()'. The 'Add' button is visible at the bottom right of the configuration panel.

1. Click on Event
2. Add A New Event
 - Event: OnChanged
 - Action: Set Value
 - Field: Email
 - Value formula box: GetLogonUserEmail()
3. Click Add

Formula: ***GetLogonUserEmail()***

This formula means that when **This is Me** Field is checked, field named **Email** will automatically be filled with the email that the user used to log in.



The screenshot shows the WAG interface for configuring a form. At the top, there are options for 'Friends: Show Advanced Options', 'Description:', 'Unique Keys:', 'Email Buttons Visibility:', 'Default Mode:', and 'Read Mode'. A 'Toolbox' dropdown is visible. Below these are 'Delete Form' and 'Close' buttons. The main form area shows a 'Friends' form with a 'This is Me *' checkbox, 'Name *' text field, and 'Email *' text field. A right-hand pane titled 'Field - This is Me' is open, showing configuration for an event. The 'Event' is set to 'OnChanged', the 'Action' is 'Set Value', the 'Field' is 'Name', and the 'Value' is the formula 'getLogonUserFullNameFirstLast()'. There are 'Add' and 'Cancel' buttons at the bottom of the configuration pane.

1. Click on Event
2. Add A New Event
 - Event: OnChanged
 - Action: Set Value
 - Field: Name
 - Value: GetLogonUserFullNameFirstLast()
3. Click Add

Formula: ***GetLogonUserFullNameFristLast()***

This formula means that when **This is Me** field is checked, field titled **Name** will automatically be filled with the name of the user.



❖ Create a Text Field named Address

The screenshot shows the WAG software interface. At the top, there is a header bar with the text "Friends: Show Advanced Options" and a "Toolbox" dropdown menu. Below this, there are sections for "Description:", "Unique Keys:", "Buttons Visibility:", and "Default Mode: Read Mode". There are buttons for "Delete Form" and "Close".

In the center, there is a "Friends" form. The form has a "This is Me" checkbox, and three text input fields labeled "Name", "Email", and "Text". The "Text" field is highlighted in yellow.

On the right, there is a "Field - Text" properties box. It has tabs for "Edit", "Event", and "Add". The "Edit" tab is active. The properties include:

- Field Name: Address
- Field Type: Text
- Theme: -Default-
- Input Mask: None
- User Mode Help: Add
- Field Size: 200
- Required:
- Show Scanner:
- Calculated:
- Visibility Control:
- Editability/Enable Control:
- User Input Validation:
- Set Default Value:
- Display Order: 3

At the bottom of the properties box, there is a "Location:" section with a "Tab" dropdown menu set to "Friends" and buttons for "Save", "Reset", and "Delete".

✓ Drag and drop a Text field from the Toolbox

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



❖ Create Text Field Named Text to QR

The screenshot displays the WAG software interface for creating a form. At the top, there's a header with 'Friends: Show Advanced Options' and a 'Toolbox' dropdown. Below this, there are sections for 'Description:', 'Unique Keys:', 'Buttons Visibility:', and 'Default Mode: Read Mode'. There are 'Delete Form' and 'Close' buttons. The main area shows a form titled 'Friends' with a 'Friends' button above it. The form contains several fields: 'This is Me *' (checkbox), 'Name *' (Text), 'Email *' (Text), 'Address' (Text), and 'Text' (Text, highlighted in yellow). To the right, a 'Field - Text' properties panel is open, showing settings for the selected field. The 'Field Name' is 'Text to QR', 'Field Type' is 'Text', 'Theme' is '-Default-', 'Input Mask' is 'None', 'User Mode Help' is 'Add', and 'Field Size' is '200'. There are checkboxes for 'Required', 'Show Scanner', and 'Calculated' (checked). A 'Formula Builder' section shows the formula: `[Name] + ' ' + [Email] + ' ' + [Address]`. Below this, 'Visibility Control' is checked, and the formula box displays 'false'. At the bottom of the panel are 'Save', 'Reset', and 'Delete' buttons.

- ✓ Drag and drop a text field from the Toolbox into the form.
 1. In the Properties box click in Field Name
 2. Type text to QR
 3. Check Calculated
 4. Click on Formula builder, and add the following:
[Name] + ' ' + [Email] + ' ' + [Address]
 5. Check Visibility Control and make sure the formula box displays false
 6. Click Save



❖ Create Button named Save Friend

Friends: [Show Advanced Options](#)

Description:
Unique Keys: Buttons Visibility: Default Mode: Read Mode

[Delete Form](#) [Close](#)

[Friends](#)

Friends

This is Me *

Name *

Email *

Address

Text to QR

[Button](#)

Field - Button

[Edit](#) [Event](#) [Add](#)

Field Name

Field Type

Theme

User Mode Help [Add](#)

Button Group Name

Button Order in Group

Make Button Available Edit Mode

Visibility Control

Editability/Enabled

Display Order

Location:

Tab

Section

[Save](#) [Reset](#) [Delete](#)

Toolbox

- ▼ Tabs/Columns
- ▼ Sections
- ▲ Fields
 - Button
 - Calendar Date
 - Combo Box
 - Date
 - List
 - Memo
 - Number
 - Query List
 - Record ID
 - Text
 - UNITE Names
 - Yes/No

1. Drag and drop from the Toolbox into the form



❖ Name the Button

The screenshot shows the WAG interface for editing a form. The form is titled "Friends" and has a "Button" at the bottom. The properties box for the button is open, showing the following details:

- Field Name: Save Friend
- Field Type: Button
- Theme: -Default-
- User Mode Help: Add
- Button Group Name: [Empty]
- Button Order in Group: [Empty]
- Make Button Available: Edit Mode, Read Mode, View Mode
- Visibility Control: Visibility Control
- Formula Builder: `(([This is Me]==1) && (getLogonUserEmail()==[Email]))|([This is Me]==0)?true:false`
- Editability/Enable Control: Editability/Enable Control
- Display Order: 5

1. In the Properties Box click in the Field Name
2. Type Save Friend
3. Check Visibility Control and create formula:

`(([This is Me]==1) && (getLogonUserEmail()==[Email]))|([This is Me]==0)?true:false`

4. Click Save

Formula: `(([This is Me]==1) && (getLogonUserEmail()==[Email]))|([This is Me]==0)?true:false`

This formula means that button is visible when **This is Me** field is checked and **user's email** equals to the email in the **EMAIL** field or when **This is Me** field is not checked otherwise the button is invisible.



❖ Adding onClick Events to the button

The screenshot displays a WAG interface with a blue header bar. The header contains the text "Friends: Show Advanced Options" and a "Toolbox" dropdown menu. Below the header, there are labels for "Description:", "Unique Keys:", "Buttons Visibility:", and "Default Mode: Read Mode". Two buttons, "Delete Form" and "Close", are visible. A "Friends" button is centered below the header.

On the left, a "Friends" form is shown. It has a title bar "Friends" and a checkbox "This is Me *" which is checked. Below are four text input fields labeled "Name *", "Email *", "Address", and "Text to QR". A yellow "Save Friend" button is at the bottom of the form.

On the right, a panel titled "Field - Save Friend" has three tabs: "Edit", "Event", and "Add". The "Event" tab is selected, and an "Add New Event" button is visible. A trash can icon is in the bottom right corner of the panel.

5. Click on Event
6. Click on Add New Event



Friends: *Show Advanced Options* Toolbox ▾

Description:
Unique Keys: Buttons Visibility: Default Mode: Read Mode

Delete Form Close

Friends

Friends

This is Me *

Name *

Email *

Address

Text to QR

Save Friend

Field - Save Friend

Edit Event Add

Event ▾

Action ▾

Condition [Formula Builder Help](#)

Email To [Add Fields](#) (Comma Delimited)

Applies to UNITE Names Only:
 ▾

Subject Text Field

Body Text Field

Include link to record

Add Cancel

- Action: Save & Email
- Email To: [Email]
- Subject: I added you to my gossip app!
- Body: Check what I posted about you!
- Check Include link to record

7. Click Add



❖ Create a new form named Gossip

Gossip User Mode | Design Mode Learn how to WAG™ Logged in as John Doe :: Log Off

Design Home Forms Views Applications Themes

Forms
Add a New Form

Form	Public Access Settings
Friends	None

1. Click Add a New Form

Save Cancel

Name *:

Description:

Select a Type to Copy:

2. In the Name type Gossip
3. Click Save



❖ Add a Text Field titled What

Gossip: [Show Advanced Options](#)

Description:
Unique Keys: Buttons Visibility: Default Mode: Read Mode

[Delete Form](#) [Close](#)

[Gossip](#)

Gossip

- Gossip
 - Text

Field - Text

[Edit](#) [Event](#) [Add](#)

Field Name:
Field Type: Text
Theme: -Default
Input Mask: None
User Mode Help: [Add](#)
Field Size: 200

Required
 Show Scanner
 Calculated
 Visibility Control
 Editability/Enable Cor
 User Input Validation
 Set Default Value

Display Order: 0

Location:
Tab:
Section:

[Save](#) [Reset](#) [Delete](#)

Toolbox

- ▼ Tabs/Columns
- ▼ Sections
- ▲ Fields
 - Button
 - Calendar Date
 - Combo Box
 - Date
 - List
 - Memo
 - Number
 - Query List
 - Record ID
 - Text
 - UNITE Names
 - Yes/No

✓ Drag and drop a text field from the Toolbox



❖ Name the Text Field

Gossip: *Show Advanced Options* Toolbox ▾

Description:
Unique Keys: Buttons Visibility: Default Mode: Read Mode

Delete Form Close

Gossip

Gossip

Gossip

Text

Field - Text

	Edit	Event	Add
Field Name	<input type="text" value="What"/>		
Field Type	Text		
Theme	-Default-		▾
Input Mask	None		▾
User Mode Help	Add		
Field Size	200		
<input type="checkbox"/> Required			
<input type="checkbox"/> Show Scanner			
<input type="checkbox"/> Calculated			
<input type="checkbox"/> Visibility Control			
<input type="checkbox"/> Editability/Enable Control			
<input type="checkbox"/> User Input Validation			
<input type="checkbox"/> Set Default Value			
Display Order	0	▾	

Location:

Tab: ▾

Section: ▾

Save Reset Delete

1. In the properties box click in Field Name
2. Type What
3. Click Save



❖ Create Text Field Named Where

Gossip: *Show Advanced Options*

Description:
Unique Keys: Buttons Visibility: Default Mode: Read Mode

Delete Form Close

Gossip

Gossip

What Text

Text Text

Field - Text

Edit Event Add

Field Name Text

Field Type Text

Theme -Default-

Input Mask

User Mode H

Field Size

Required

Show Sc

Calculate

Visibility

Editabilit

User Inp

Set Defa

Display Orde

Location:

Tab Gossip

Section Gossip

Save Reset Delete

Toolbox

- ▼ Tabs/Columns
- ▼ Sections
- ▲ Fields
 - Button
 - Calendar Date
 - Combo Box
 - Date
 - List
 - Memo
 - Number
 - Query List
 - Record ID
 - Text
 - UNITE Names
 - Yes/No

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



❖ Name the Text Field

Gossip: *Show Advanced Options*

Description: **Toolbox**

Unique Keys: Buttons Visibility: Default Mode: Read Mode

Delete Form Close

Gossip

Gossip

What Text

Text Text

Field - Text

Edit Event Add

Field Name Where

Field Type Text

Theme -Default-

Input Mask None

User Mode Help [Add](#)

Field Size 200

Required

Show Scanner

Calculated

Visibility Control

Editability/Enable Control

User Input Validation

Set Default Value

Display Order 1

Location:

Tab Gossip

Section Gossip

Save Reset Delete

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



❖ Add a Text Field named When

Gossip: *Show Advanced Options*

Description:
Unique Keys: Buttons Visibility: Default Mode: Read Mode

Gossip

- Gossip
 - What
 - Where
 - Text**

Field - Text

Field Name:
Field Type: Text
Theme: -Default-
Input Mask: No
User Mode Help:
Field Size: 20
 Required
 Show Scanner
 Calculated
 Visibility Control
 Editability/Enabled
 User Input Validation
 Set Default Value
Display Order: 2
Location:
Tab:
Section:

Toolbox

- ▼ Tabs/Columns
- ▼ Sections
- ▲ Fields
 - Button
 - Calendar Date
 - Combo Box
 - Date
 - List
 - Memo
 - Number
 - Query List
 - Record ID
 - Text
 - UNITE Names
 - Yes/No

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



❖ Name the Text Field When

The screenshot displays the WAG software interface for editing a form titled "Gossip". At the top, there are options for "Description:", "Unique Keys:", "Buttons Visibility:", and "Default Mode: Read Mode". A "Toolbox" dropdown is visible in the top right. Below these are "Delete Form" and "Close" buttons. A "Gossip" button is centered below the header. The main form area shows a preview of the "Gossip" form with three text fields: "What", "Where", and "Text". The "Text" field is highlighted in yellow. To the right, the "Field - Text" properties panel is open, showing the "Edit" tab. The "Field Name" is set to "When", "Field Type" is "Text", "Theme" is "-Default-", and "Input Mask" is "None". The "User Mode Help" is set to "Add". The "Field Size" is 200. The "Required" checkbox is unchecked, "Show Scanner" is unchecked, and "Calculated" is checked. The "Formula Builder" is open, showing the formula "Today()". At the bottom of the properties panel are "Save", "Reset", and "Delete" buttons.

1. In the Properties Box click in Field Name
2. Type When
3. Check Calculated
4. Create Formula:
Today()
5. Click Save



❖ Create Text Field Named Friend Email

The screenshot shows the WAG interface for creating a form. At the top, there's a header with 'Gossip: Show Advanced Options' and a 'Toolbox' dropdown. Below this, there are sections for 'Description:', 'Unique Keys:', 'Buttons Visibility:', and 'Default Mode: Read Mode'. There are 'Delete Form' and 'Close' buttons. A 'Gossip' button is also present. The main area shows a preview of the 'Gossip' form with four text input fields: 'What', 'Where', 'When', and 'Text'. The 'Text' field is highlighted in yellow. To the right, the 'Field - Text' properties box is open, showing 'Field Name' as 'Friend Email', 'Field Type' as 'Text', 'Theme' as '-Default-', 'Input Mask' as 'None', 'User Mode Help' as 'Add', and 'Field Size' as '200'. There are checkboxes for 'Required', 'Show Scanner', and 'Calculated' (checked). A 'Formula Builder' section shows the formula '~([Gossip].[Friends].[Email])'. Below that, 'Visibility Control' is checked and the formula box contains 'false'. At the bottom of the properties box are 'Save', 'Reset', and 'Delete' buttons.

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

1. In the Properties Box click in Field Name
2. Type Friend Email
3. Check Calculated
4. Create formula

~([Gossip].[Friends].[Email])

5. Check Visibility Control and make sure formula box displays false
6. Click Save

Formula: ~([Gossip].[Friends].[Email])

This formula means that **Friend Email** will return from the field **Email, Friends** form.



❖ Create Combo Box named Gossip For

The screenshot displays the WAG software interface for editing a form named "Gossip". At the top, there is a header bar with the text "Gossip: Show Advanced Options". Below this, a "Description:" section is visible, followed by "Unique Keys:", "Buttons Visibility:", and "Default Mode: Read Mode". There are "Delete Form" and "Close" buttons. A "Gossip" button is also present. The main form area shows a table with columns for "What", "Where", "When", "Friend Email", and "Combo Box". The "Combo Box" field is highlighted in yellow. To the right, a "Field - Add Field" dialog box is open, showing a "Toolbox" with various field types. The "Combo Box" option is selected in the toolbox. The dialog box also shows "Field Name", "Field Type", "Max Rows", "System", "Form", "View(Optional)", and "Display Column" fields. There are "Add" and "Cancel" buttons at the bottom of the dialog box.

✓ From the toolbox drag and drop a combo box into the form



❖ Name the Combo Box

Gossip: [Show Advanced Options](#)

Description: Toolbox ▾

Unique Keys: Buttons Visibility: Default Mode: Read Mode

[Delete Form](#) [Close](#)

[Gossip](#)

Gossip

- ▣ Gossip
- What
- Where
- When
- Friend Email
- Combo Box

Field - Add Field

[Edit](#) [Add](#)

[Add Tab](#) [Add Column](#) [Add Section](#) [Add Field](#)

Field Name

Field Type

Required

Show Scanner

Visibility Control

[Formula Builder](#) ?

[Friend Email]==""

Editability/Enable Control

Max Rows

System

Form

View(Optional)

Display Column

[Set display order](#)

Field	Search Field	Display Order
<input checked="" type="checkbox"/> Address	<input type="radio"/>	<input type="text" value="3"/>
<input checked="" type="checkbox"/> Email	<input type="radio"/>	<input type="text" value="2"/>
<input checked="" type="checkbox"/> Name	<input checked="" type="radio"/>	<input type="text" value="1"/>

[Set Filter](#)

[Set Filter](#)

[Set Filter](#)

[Set Filter](#)

[Add](#) [Cancel](#)

1. In the Properties Box click in Field Name
2. Type Gossip For
3. Check Visibility Control. Create formula: [Friend Email]==""
4. System: Gossip
5. Form: Friends
6. Check: Address, Email, Name under the Field with the display order 3, 2, 1
7. Check: Name for search field
8. Click Add

Formula [Friend Email]==""

This formula means that the Combo Box is visible if **Friend Email** field is blank.



❖ Create Text Field named Gossip for Email

The screenshot shows the WAG software interface. At the top, there's a header with 'Gossip: Show Advanced Options', 'Description:', 'Unique Keys:', 'Buttons Visibility:', and 'Default Mode: Read Mode'. A 'Toolbox' dropdown is visible on the right. Below the header, there are 'Delete Form' and 'Close' buttons. A 'Gossip' button is also present. The main area shows a form titled 'Gossip' with several text fields: 'What', 'Where', 'When', 'Friend Email', 'Gossip For', and a highlighted 'Text' field. To the right, a 'Field - Text' configuration panel is open, showing the following settings:

- Field Name: Gossip for Email
- Field Type: Text
- Theme: -Default-
- Input Mask: None
- User Mode Help: Add
- Field Size: 200
- Required
- Show Scanner
- Calculated
- Visibility Control
- Formula Builder (false)
- Editability/Enable Control
- Formula Builder (false)
- User Input Validation
- Set Default Value
- Formula Builder ([Friend Email]!="?[Friend Email]:getLogonUserEmail())

At the bottom of the configuration panel, there are 'Save', 'Reset', and 'Delete' buttons.

1. Drag and drop a text field from the toolbox into the form
2. Click in field name and type: Gossip for Email
3. Check Editability and Visibility controls to make sure the formula boxes display false
4. Check Set Default Value and create formula:
[Friend Email]!="?[Friend Email]:getLogonUserEmail()
5. Click Save

Formula `[Friend Email]!="?[Friend Email]:getLogonUserEmail()` returns the current log on user email when **Friend Email** field doesn't have value; otherwise returns the **Friend Email** field Value.



❖ Adding OnChange Events to Combo Box named Gossip For

Gossip: [Show Advanced Options](#)

Description:

Unique Keys: Buttons Visibility: Default Mode:
Read Mode

Gossip

Gossip

What

Where

When

Friend Email

Gossip For

Gossip for Email

Field - Gossip For

Edit	Event	Add
Event	OnChange	
Action	Set Value	
Fire Order	1	
Condition	Formula Builder Help	
Field	Gossip for Email	
Value	Formula Builder Help	
	[Gossip For].[Email]	

1. Click on Gossip For
2. In the Properties Box click on Event
3. Add a New Event
 - Action: Set Value
 - Field: Gossip for Email
 - Value: *[Gossip For].[Email]*
4. Click Add



Gossip: *Show Advanced Options*

Description:

Unique Keys: **Buttons Visibility:** **Default Mode:**
Read Mode

Gossip

Gossip

What

Where

When

Friend Email

Gossip For

Gossip for Email

Field - Gossip For

Edit	Event	Add
Event	OnChanged ▼	
Action	Set Value ▼	
Fire Order	2 ▼	
Condition	Formula Builder Help	
<input ""="" type="text" value="[Gossip for Email] == "/>		
Field	Gossip for Email ▼	
Value	Formula Builder Help	
<input "?[friend="" email]:getlogonuseremail()"="" type="text" value="[Friend Email]!="/>		

1. In the Properties Box click on Event
2. Add a New Event
 - Action: Set Value
 - Condition: [Gossip for Email] == ""
 - Field: Gossip for Email
 - Value:

[Friend Email]!=""?[Friend Email]:getLogonUserEmail()

3. Click Add



❖ Add Column named Multimedia

Gossip: *Show Advanced Options*

Description:
Unique Keys: Buttons Visibility: Default Mode: Read Mode

Delete Form Close

Gossip

Gossip

New Column

Click Here to add sections

Column - New Column

Edit Add

Column Name Multimedia

Column Width 50% % or px

Display Order 1


Visibility Control
 Editability/Enable Control

Location:
Tab Gossip

Toolbox

- ▲ Tabs/Columns
 - Tab
 - Column
- ▼ Sections
- ▼ Fields

Save Reset Delete



- ✓ Drag and drop a column next to Gossip Column
 1. In the Properties box click in Column Name
 2. Type: Multimedia
 3. Column width: 50%
 4. Click Save



❖ Create a Document Management Section named Multimedia

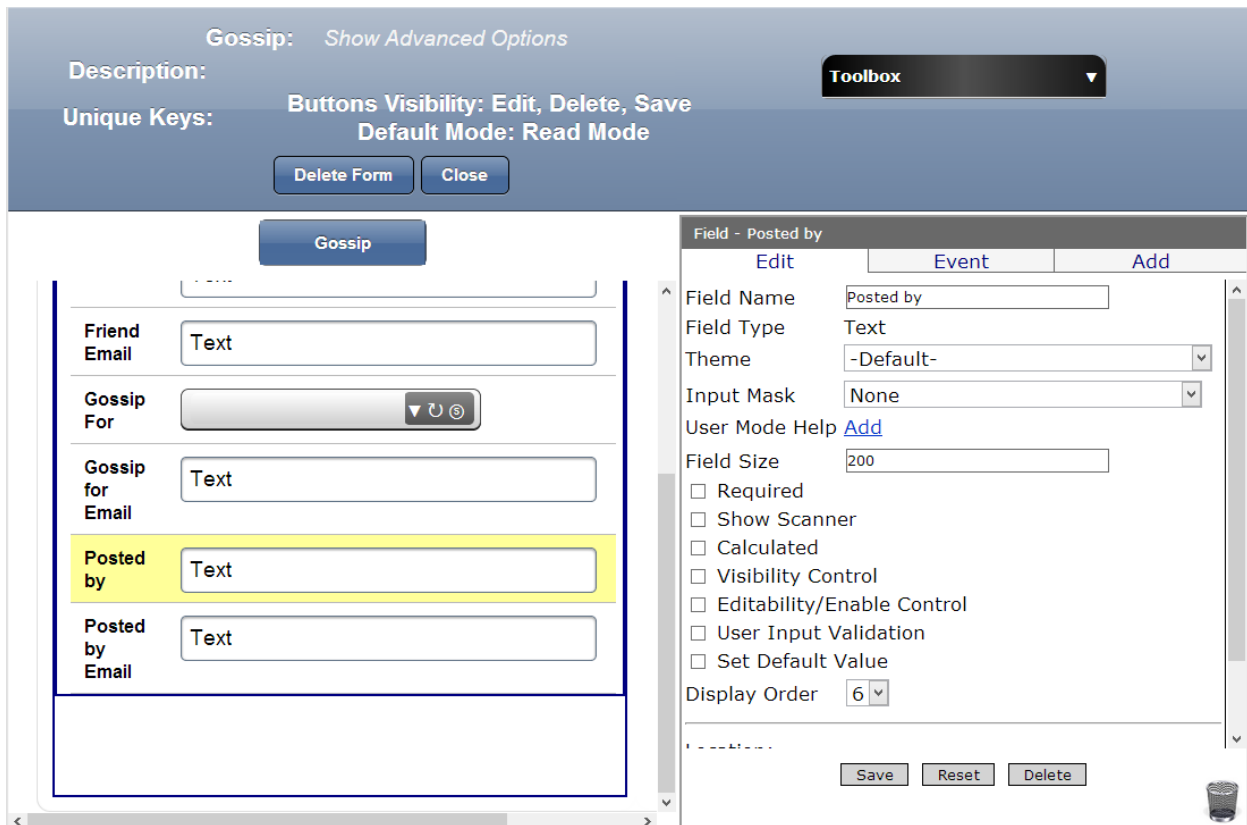
The screenshot shows the WAG interface for configuring a form section. At the top, there is a header bar with "Gossip: Show Advanced Options", "Description:", "Unique Keys:", "Buttons Visibility:", and "Default Mode: Read Mode". Below this are "Delete Form" and "Close" buttons. A "Gossip" button is also visible. The main area is divided into two panes: "Gossip" and "Multimedia". The "Gossip" pane contains several text input fields labeled "What", "Where", "When", "Friend Email", "Gossip For", and "Gossip for Email". The "Multimedia" pane contains a "Document Management" section. On the right, a "Section - Document Management" configuration window is open, showing the "Edit" tab. The "Section Name" is "Multimedia", "Display Order" is "0", "Theme" is "-Default-", and "Section Type" is "Document Management". There are checkboxes for "File tree visible", "Zip file on upload", "Show in Print Preview", "Visibility Control", and "Editability/Enable C". There are also input fields for "Max Number" (100) and "Max Size" (100). Under "File types allowed to up", there are checkboxes for "Document (e.g. .doc)", "Image (e.g. .gif, .jpg)", and "Embedded". There are radio buttons for "Display on Records" (Original Size selected) and "Display on Views as" (Original Size selected). A "Toolbox" is visible on the right side of the configuration window, showing a list of sections including "Standard", "Matching", "Document Management", "Fixed HTML", "Rich Text - Enhanced", "DataGrid - Subform", "Discussion", "DataGrid - Internal Storage", "DataGrid - SQL Read-Only", and "Chart". There are "Save", "Reset", and "Delete" buttons at the bottom of the configuration window.

✓ Drag and drop a Document management section into the form

1. Click in the section name and type: Multimedia
2. Click Save



❖ Create Text Fields named Posted By and Posted by Email



✓ Drag and drop two text fields from the toolbox beneath the Gossip For Email text field

1. Click in Properties Box and Type Posted by
2. Click Save
3. Click on Second Text field
4. Click in Properties Box and type Posted By Email
5. Click Save



❖ Create Document Management Section named Multimedia

The screenshot shows a configuration window titled "Section - Document Management" with "Edit" and "Add" buttons. The "Section Name" field contains "Multimedia". The "Display Order" is set to "0". The "Theme" is "-Default-". The "Section Type" is "Document Management". Under "User Mode Help", there is an "Add" button. A list of checkboxes includes "File tree visible", "Zip file on upload", "Show in Print Preview" (checked), "Visibility Control", and "Editability/Enable Control". The "Max Number" is "100" and the "Max Size" is "100 MB".

1. Drag and drop a Document Management Section in to the form
2. Click in the section name and type: Multimedia
3. Click Save



❖ Create Rich Text Enhanced Section named The Secret Details

Section - Rich Text - Enhanced

Edit Add

Section Name

Display Order

Theme

Section Type

User Mode Help [Add](#)

Upload Images to server, on paste

Upload Files to server, on paste

Show in Print Preview

Visibility Control

Editability/Enable Control

Max Number

Max Size MB

File types allowed to upload:

Document (e.g. .doc, .txt)

Image (e.g. .gif, .jpg)

Embedded

Display on Records as

Original Size

4. Drag and drop a Rich Text Enhanced Section into the form
5. Click in the section name and type: The Secret Details
6. Click Save



❖ Create Button named Post Gossip

The screenshot shows the WAG interface for creating a button. On the left, the 'Gossip' form has several text input fields: 'What', 'Where', 'When', 'Friend Email', 'Gossip For', 'Gossip for Email', 'Posted by', and 'Posted by Email'. A 'Post Gossip' button is visible in the center of the form. On the right, the 'Field - Post Gossip' configuration panel is open, showing the following settings:

- Field Name: Post Gossip
- Field Type: Button
- Theme: -Default-
- User Mode Help: Add
- Button Group Name: [empty]
- Button Order in Group: [empty]
- Make Button Available: Edit Mode, Read Mode, View Mode
- Visibility Control
- Formula Builder: `(getLogonUserEmail()==[Posted by Email])|([Posted by Email]==")`
- Editability/Enable Control
- Display Order: 1
- Location: Tab: Gossip

✓ Drag and drop a button field into the form

1. Click in the button name and type: Post Gossip
2. Check Visibility Control and create formula:

(getLogonUserEmail()==[Posted by Email])|([Posted by Email]==")

3. Click Save

Formula `(getLogonUserEmail()==[Posted by Email])|([Posted by Email]==")`

This formula means that button is visible when **Posted by Email** field value equals to current log on user email or the **Posted by Email** field doesn't have any value, otherwise button is invisible.



❖ Adding onClick event to the Post Gossip Button

The screenshot displays the WAG interface configuration for the 'Post Gossip' button. The 'Multimedia' section is expanded to show 'The Secret Details' field, which contains a 'Post Gossip' button. The 'Field - Post Gossip' configuration panel is open, showing the 'Event' tab with an 'Add New Event' button.

1. Click on Events
2. Click Add New Event



❖ Adding onClick Events

Gossip: [Show Advanced Options](#)

Description: Toolbox ▾

Unique Keys: Buttons Visibility: Edit, Delete, Save Read Mode Default Mode:

Gossip

▣ Gossip

What

Where

When

Friend Email

Gossip For

Multimedia

▣ Multimedia

Document Management

[Click here to Add Fields](#)

▣ The Secret Details

Rich Text - Enhanced

Field - Post Gossip

Event ▾

Action ▾

Fire Order ▾

Condition [Formula Builder Help](#)

Field ▾

Value [Formula Builder Help](#)

`getLogonUserFullNameFirstLast()`

1. Click Add a new Event
 - Action: Set Value
 - Field: Posted by
 - Value:
getLogonUserFullNameFirstLast()
2. Click Add



❖ Adding onClick Events (Cont.)

Gossip: [Show Advanced Options](#)

Description: Toolbox ▼

Unique Keys: Buttons Visibility: Edit, Delete, Save Default Mode: Read Mode

Gossip

▣ Gossip

What

Where

When

Friend Email

Gossip For

Multimedia

▣ Multimedia

Document Management

[Click here to Add Fields](#)

▣ The Secret Details

Rich Text - Enhanced

Field - Post Gossip

Event

Action

Fire Order

Condition [Formula Builder Help](#)

Field

Value [Formula Builder Help](#)

`getLogonUserEmail()`

1. Click Add New Event
 - Action: Set Value
 - Field: Posted by Email
 - Value: getLogonUserEmail()
2. Click Add



❖ Adding onClick Events (Cont.)

Show Advanced Options

Visibility: Default Mode: Read Mode

Toolbox

te Form Close

Gossip

Multimedia

- Document Management
 - Document Management
 - Click here to Add Fields
- The Secret Details
 - Rich Text - Enhanced
 - Post Gossip

Field - Post Gossip

Edit	Event	Add
Event	OnClick	
Action	Save & Email	
Condition	Formula Builder Help	
Email To	Add Fields (Comma Delimited)	
	[Friend Email]	
Applies to UNITE Names Only:	Email to Selected Persons	
Subject	Text <input checked="" type="radio"/> Field <input type="radio"/>	
	I just Gossiped about You!	
Body	Text <input checked="" type="radio"/> Field <input type="radio"/>	
	Click here to see what I said...	
<input checked="" type="checkbox"/> Include link to record		

Add Cancel

- Action: Save and Email
 - Email to: *[Friend Email]*
 - Email to Selected Persons
 - Subject: I just gossiped about you!
 - Body: Click here to see what I said...
3. Click Include link to record
 4. Click Add



❖ Adding Advanced Options to the Form named Gossip

The screenshot displays the WAG configuration interface for a form named 'Gossip'. At the top, the 'Gossip:' label is followed by a yellow-bordered button labeled 'Show Advanced Options'. Below this, the 'Description:' field is empty. The 'Unique Keys:' field is empty, and the 'Buttons Visibility:' field is set to 'Default Mode: Read Mode'. There are 'Delete Form' and 'Close' buttons. The main form area shows a 'Gossip' tab with several text input fields: 'What', 'Where', 'When', 'Friend Email', 'Gossip For', and 'Gossip for Email'. The 'Gossip For' field has a dropdown arrow and a refresh icon. The 'Advanced Options' panel is open on the right, showing settings for 'Tab - Gossip'. The 'Tab Name' is 'Gossip', 'Display Order' is '0', and 'Columns Theme' is '-Default-'. The 'Allow Users to Click On Tab' checkbox is checked. The 'Formula Builder' is set to 'true'. There are 'Save', 'Reset', and 'Delete' buttons at the bottom of the panel.

1. Click on Show Advanced Options.



❖ Advanced Options should be expanded like this

The screenshot shows the 'Gossip' form in the WAG interface. The 'Buttons Visibility' section contains a row of buttons: 'Available Actions', 'Edit', 'New', 'Delete', 'Print Preview', 'Save', 'Cancel', and 'Back to View'. The 'Edit' button is highlighted with a blue border. A 'Read Mode' dropdown menu is open, showing options like 'Classic', 'No Header', 'No Footer', 'Custom', and 'Fields'.

1. Click on Edit Button

The screenshot shows the 'Gossip' form with the 'Edit' button highlighted in the 'Buttons Visibility' section. A 'Button Visibility - Edit Button' dialog box is open, showing 'Visibility Control' checked and a formula entered: `(getLogonUserEmail()==[Posted by Email])|([Posted by Email]==")`. The 'What' field contains the text 'Text'.

2. Check Visibility Control
3. Create formula:
`(getLogonUserEmail()==[Posted by Email])|([Posted by Email]==")`
4. Click Save
5. Repeat same for the *Delete* button



❖ Advanced Options (Cont.)

The screenshot displays the WAG interface for configuring a button. At the top, there are buttons for 'Save', 'Cancel', and 'Back to View'. Below this is the 'Read Mode' section, which includes radio buttons for 'Basic', 'No Header', and 'Custom', and three dropdown menus labeled 'ult-'. A 'Toolbox' is open, showing a tree view with 'Tabs/Columns', 'Tab', 'Column', 'Sections', and 'Fields'. Below the 'Read Mode' section are 'Save' and 'Cancel' buttons. The main content area shows a 'Gossip' button. Below the button is a 'Multimedia' section with a 'Multimedia' button. At the bottom, there is a 'Document Management' section with a 'Click here to Add Fields' link. On the right side, a 'Button Visibility - Save Button' panel is open, showing 'Visibility Control' checked and 'false' in the text box. A 'Save' button is visible at the bottom right of the panel.

1. Click Save button
2. Check Visibility Control
3. Make sure it says *false* inside the box
4. Click Save



❖ Add Formulas to Posted by and Posted by Email Fields

1. Click *Posted by* field

Gossip For Email	<input type="text" value="Text"/>
Posted by	<input type="text" value="Text"/>
Posted by Email	<input type="text" value="Text"/>

1. Add following Default Value: `getLogonUserFullNameFirstLast()`
2. Click Save

Set Default Value

[Formula Builder](#) ?


`getLogonUserFullNameFirstLast()`

Display Order: ▼

Location:

Tab: ▼

Section: ▼





❖ Add Formulas to Posted by and Posted by Email Fields (Cont.)

1. Click *Posted by Email* field

The screenshot shows a form with two input fields. The first field is labeled "Posted by" and contains the text "Text". The second field is labeled "Posted by Email" and also contains the text "Text". The "Posted by Email" field and its label are highlighted with a yellow background.

2. Add following Default Value: getLogonUserEmail()
3. Click Save

The screenshot shows the "Set Default Value" configuration screen. It includes a "Formula Builder" section with a text area containing the formula `getLogonUserEmail()`. Below this is a "Display Order" dropdown menu set to "7". Under the "Location:" section, there are two dropdown menus: "Tab" set to "Gossip" and "Section" set to "Gossip". At the bottom of the screen, there are three buttons: "Save", "Reset", and "Delete". A mouse cursor is pointing at the "Save" button.



❖ Create A View Named Gossip

Gossip User Mode | Design Mode Learn how to WAG™ Logged in as John Doe :: Log Off

Design Home Forms Views Applications Themes

Views Add a New View

View Name	Default View	View Fields	Field Order in View
-----------	--------------	-------------	---------------------

1. Click Views
2. Click Add a New View

Gossip User Mode | Design Mode Learn how to WAG™ Logged in as John Doe :: Log Off

Design Home Forms Views Applications Themes

Field Order in View

Mobile View Designer

Save Delete Close

View Name:

View Type:

Forms:

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

Default View

Predefined Filters

Allow Advanced Search

Visibility Control

Allow Public Access

View Theme:

Menu Theme:

Header Theme:

Footer Theme:

Export Control

Field Name	Show in View	Searchable	Default Search
Gossip			
Gossip			
Gossip			
What	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="radio"/>
Where	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="radio"/>
When	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="radio"/>
Friend Email	<input type="checkbox"/>	<input type="checkbox"/>	<input type="radio"/>
Gossip For	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="radio"/>
Gossip for Email	<input type="checkbox"/>	<input type="checkbox"/>	<input type="radio"/>
Posted by	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="radio"/>
Posted by Email	<input type="checkbox"/>	<input type="checkbox"/>	<input type="radio"/>
Multimedia			
Multimedia <input checked="" type="checkbox"/> Show Section First <input type="text" value="3"/> Image(s)			

3. In the view name type Gossip
4. Check Default View
5. Form: Gossip
6. Check boxes next to: What, Where, When, Posted By, Multimedia. What for default search.
7. Click Save



❖ Using the Mobile View Designer

Field Order in View **Mobile View Designer**

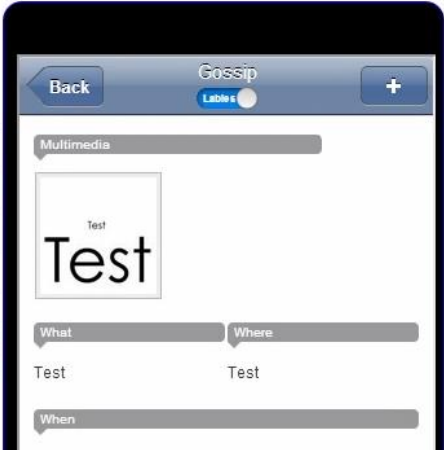
View Name:

View Type:

1. Click Gossip View
2. Click Mobile View Designer

iPhone 5 **Horizontal Resolution: 320 px**
Vertical Resolution: 568 px
Pixel Density: 326ppi
Css Ratio: 2

Multimedia <input type="button" value="Show: 0 images"/>
<input type="button" value="What"/> <input type="button" value="Where"/>
<input type="button" value="When"/>
<input type="button" value="Gossip For"/>
<input type="button" value="Posted by"/>



1. Change the device type to your choice
2. Move fields around till you get your desired look
3. Click Save Layout

Tip: Make sure that you have a test or real record in the app so you can see the view changing in the Mobile View Designer.



❖ Adding onClick Events

Gossip: [Show Advanced Options](#)

Description: Toolbox ▼

Unique Keys: Buttons Visibility: Edit, Delete, Save Default Mode: Read Mode

Gossip	Multimedia
<input type="text" value="Gossip"/>	<input type="text" value="Multimedia"/>
What <input type="text" value="Text"/>	Document Management
Where <input type="text" value="Text"/>	Click here to Add Fields
When <input type="text" value="Text"/>	<input type="text" value="The Secret Details"/>
Friend Email <input type="text" value="Text"/>	Rich Text - Enhanced
Gossip For <input type="text" value=""/>	<input type="button" value="Post Gossip"/>
Gossip <input type="text" value=""/>	

Field - Post Gossip

Edit	Event	Add
Event	OnClick ▼	
Action	Go to View ▼	
Fire Order	4 ▼	
Condition	Formula Builder Help	
Go to View	Gossip ▼	

1. Click on Forms
2. Click on Post Gossip
3. Click on Post Gossip Button
4. Add A New Event
 - Action: Go to View
 - Go to View: Gossip
5. Click Add



❖ Adding a Column in the Form Named Gossips

The screenshot displays the WAG interface for editing a form named 'Friends'. At the top, there are options for 'Description', 'Unique Keys', 'Buttons Visibility', and 'Default Mode: Read Mode'. Below these are 'Delete Form' and 'Close' buttons. The main form area shows the 'Friends' form with fields for 'Name', 'Email', 'Address', and 'Text to QR', each with a 'Text' input type. A 'Save Friend' button is at the bottom of the form. To the right, the 'Column - New Column' properties dialog is open, showing 'Column Name' as 'Gossips', 'Column Width' as '50%', and 'Display Order' as '1'. There are checkboxes for 'Visibility Control' and 'Editability/Enable Control'. A 'Toolbox' is overlaid on the dialog, showing a tree view with 'Tabs/Columns', 'Tab', 'Column', 'Sections', and 'Fields'. At the bottom of the dialog are 'Save', 'Reset', and 'Delete' buttons.

- ✓ Drag and drop a column next to the friends column
 1. In the Properties Box click in Column Name
 2. Type Groups
 3. Column Width: 50%
 4. Click Save



❖ Adding a Subform in the Form named Gossips

The screenshot displays the WAG software interface. At the top, there is a header bar with the text "Friends: Show Advanced Options". Below this, there are fields for "Description:", "Unique Keys:", "Buttons Visibility:", and "Default Mode: Read Mode". There are buttons for "Delete Form" and "Close".

The main area is divided into two sections: "Friends" and "Gossips".

The "Friends" section contains a form with the following fields:

- This is Me *** (checkbox, checked)
- Name *** (Text input)
- Email *** (Text input)
- Address** (Text input)
- Text to QR** (Text input)

There is a "Save Friend" button at the bottom of the "Friends" form.

The "Gossips" section contains a form with a "New DataGrid - Subform Section" highlighted in blue.

A "Section - Add Section" dialog box is open on the right side of the screen. It has tabs for "Edit" and "Add". The "Add" tab is selected. The dialog box contains the following fields and options:

- Section Name** (Text input)
- Section Type** (Dropdown menu, currently set to "DataGrid - Subform")
- Show in Print Preview
- Visibility Control
- Editability/Enable Control
- Criteria Based
- Allow Add New
- Allow Link Re...
- Page Size** (Dropdown menu, currently set to "20")
- System** (Dropdown menu, currently set to "Gc...")
- Form** (Dropdown menu, currently set to "Fr...")
- Fields (Show Total)** (List of fields with checkboxes):
 - Address
 - Email
 - Name
 - Text to QR
 - This is Me

There are "Add" and "Cancel" buttons at the bottom of the dialog box.

- ✓ Drag and drop a Datagrid - Subform Section into the form



❖ Name the Subform

Friends: [Show Advanced Options](#) **Toolbox**

Description:
Unique Keys: Email Buttons Visibility: Default Mode: Read Mode

[Delete Form](#) [Close](#)

[Friends](#)

Friends

This is Me *

Name *

Email *

Address

Text to QR

[Save Friend](#)

Gossips

Gossip

Section - Gossip

[Edit](#) [Add](#)

Section Name

Display Order

Theme

Section Type

User Mode Help [Add](#)

Show in Print Preview

Visibility Control

Editability/Enable Control

Criteria Based

Allow Add New Records

Allow Link Records

Page Size

System

Form

Fields (Show Total only applies on Number Fields)

Field	Display Order	Show Total
<input type="checkbox"/> Friend Email	<input type="Text"/>	<input type="Text"/>
Set Filter		
<input type="checkbox"/> Gossip For	<input type="Text"/>	<input type="Text"/>
Set Filter		
<input checked="" type="checkbox"/> Gossip for Email	<input type="Text" value="40"/>	<input type="Text"/>
<input type="Text" value="="/> <input type="Text" value="Email"/>		Remove Filter
<input checked="" type="checkbox"/> What	<input type="Text" value="10"/>	<input type="Text"/>
Set Filter		
<input checked="" type="checkbox"/> When	<input type="Text" value="20"/>	<input type="Text"/>
Set Filter		
<input checked="" type="checkbox"/> Where	<input type="Text" value="30"/>	<input type="Text"/>
Set Filter		



❖ Create Document Management Section Named Media

Friends: [Show Advanced Options](#)

Description:
Unique Keys: Buttons Visibility: Default Mode: Read Mode

[Delete Form](#) [Close](#)

[Friends](#)

Friends

Friends

This is Me *

Name *

Email *

Address

Text to QR

[Save Friend](#)

Gossips

Gossip

Gossip for Email	What	When	Where
Click here to Add Fields			

Document Management

Document Management

[Click here to Add Fields](#)

Section - Document Management

[Edit](#) [Add](#)

Section Name:

Display Order:

Theme:

Section Type:

User Mode Help [Add](#)

File tree visible

Zip file on upload

Show in Print Pre

Visibility Control

Editability/Enabl

Max Number:

Max Size:

File types allowed to

Document (e.g. .)

Image (e.g. .gif, .)

Embedded

Display on Records as

Original Size

Custom Size

Display on Views as

Original Size

[Save](#) [Reset](#) [Delete](#)

Toolbox

- ▼ Tabs/Columns
- ▲ Sections
 - Standard
 - Matching
 - Document Management
 - Fixed HTML
 - Rich Text - Enhanced
 - DataGrid - Subform
 - Discussion
 - DataGrid - Internal Storage
 - DataGrid - SQL Read-Only
 - Chart
- ▼ Fields

✓ Drag and drop Document Management section from the Toolbox



❖ Name the Section

Friends: [Show Advanced Options](#)

Description:
Unique Keys: Buttons Visibility: Default Mode: Read Mode **Toolbox**

[Delete Form](#) [Close](#)

[Friends](#)

Friends

Friends

This is Me

Name *

Email *

Address

Text to QR

[Save Friend](#)

Gossips

Gossip for Email	What	When	Where
Click here to Add Fields			
Document Management			
Document Management			
Click here to Add Fields			

Section - Document Management

[Edit](#) [Add](#)

Section Name

Display Order

Theme

Section Type

User Mode Help [Add](#)

File tree visible

Zip file on upload

Show in Print Preview

Visibility Control

Editability/Enable Control

Max Number

Max Size MB

File types allowed to upload:

Document (e.g. .doc, .txt)

Image (e.g. .gif, .jpg)

Embedded

Display on Records as

Original Size

Custom Size

Width px

[Save](#) [Reset](#) [Delete](#)

1. In the Properties Box Click in Section Name
2. Type Media
3. Click Save.



❖ Adding OnClick Event to the button Save Friend

The screenshot displays the WAG software interface. At the top, there is a header bar with the text "Friends: Show Advanced Options" and a "Toolbox" dropdown menu. Below this, there are fields for "Description:", "Unique Keys:", "Email Buttons Visibility:", and "Default Mode:", along with "Delete Form" and "Close" buttons. A "Friends" button is also visible. The main area shows a form titled "Friends" with fields for "This is Me *", "Name *", "Email *", "Address", and "Text to QR", and a "Save Friend" button. To the right, the "Field - Save Friend" configuration panel is open, showing the "Event" set to "OnClick", "Action" set to "Generate QR Code", and "Condition" set to "Formula Builder Help". Below this, there are settings for "Generate QR Code from Field" (Text to QR), "QR Code Caption" (Text to QR), "Document Section" (Media), and "Scale" (8). "Add" and "Cancel" buttons are at the bottom of the panel.

1. Click Add a New Event
 - Action: Generate QR Code
 - Generate QR Code From Field: Text to QR
 - QR Code Caption: Text To QR
 - Document Section: Media
2. Click Add



❖ Create Rich Text Enhanced Section named Life Story

Friends: [Show Advanced Options](#)

Description:
Unique Keys: Buttons Visibility: Default Mode: Read Mode

[Delete Form](#) [Close](#)

[Friends](#)

Friends

This is Me

Name *

Email *

Address

Text to QR

[Save Friend](#)

Gossips

Gossip for Email	What	When	Where
Click here to Add Fields			
Media			
Document Management			
Click here to Add Fields			
Rich Text - Enhanced			
Rich Text - Enhanced			
Click here to Add Fields			

Section - Rich Text - Enhanced

Edit [Add](#)

Section Name

Display Order

Theme

Section Type

User Mode Help [Add](#)

Upload Images

Upload Files to

Show in Print P

Visibility Contr

Editability/Enab

Max Number

Max Size

File types allowed

Document (e.g.

Image (e.g. .gif

Embedded

Display on Rec

Original Size

Custom Size

Display on Views as

Original Size

[Save](#) [Reset](#) [Delete](#)

✓ Drag and drop Document Management section from the Toolbox



❖ Name the Section

Friends: [Show Advanced Options](#)

Description: Unique Keys: Buttons Visibility: Default Mode: Read Mode **Toolbox**

[Delete Form](#) [Close](#)

[Friends](#)

Friends

Friends

This is Me

Name *

Email *

Address

Text to QR

[Save Friend](#)

Gossips

Gossip

Gossip for Email	What	When	Where

[Click here to Add Fields](#)

Media

Document Management

[Click here to Add Fields](#)

Rich Text - Enhanced

Rich Text - Enhanced

[Click here to Add Fields](#)

Section - Rich Text - Enhanced

[Edit](#) [Add](#)

Section Name

Display Order

Theme

Section Type

User Mode Help [Add](#)

Upload Images to server, on paste

Upload Files to server, on paste

Show in Print Preview

Visibility Control

Editability/Enable Control

Max Number

Max Size MB

File types allowed to upload:

Document (e.g. .doc, .txt)

Image (e.g. .gif, .jpg)

Embedded

Display on Records as

Original Size

Custom Size

Display on Views as

Original Size

[Save](#) [Reset](#) [Delete](#)

1. In the properties box click in Section Name
2. Type Life Story
3. Click Save



❖ Creating formulas for the Form

Friends: [Show Advanced Options](#)

Description:

Unique Keys: Buttons Visibility: Default Mode:
Read Mode

[Delete Form](#) [Close](#)

[Friends](#)

Friends

Friends

This is Me *

Name *

Email *

Address

Text to QR

[Save Friend](#)

Section - Life Story

[Edit](#) [Add](#)

Section Name

Display Order

Theme

Section Type

User Mode Help [Add](#)

Upload Images to server, on paste

Upload Files to server, on paste

Show in Print Preview

Visibility Control

Editability/Enable Control

Max Number

Max Size MB

File types allowed to upload:

Document (e.g. .doc, .txt)

Image (e.g. .gif, .jpg)

[Save](#) [Reset](#) [Delete](#)

1. Click on Show Advanced Options



❖ Now Advanced Options should be expanded like this:

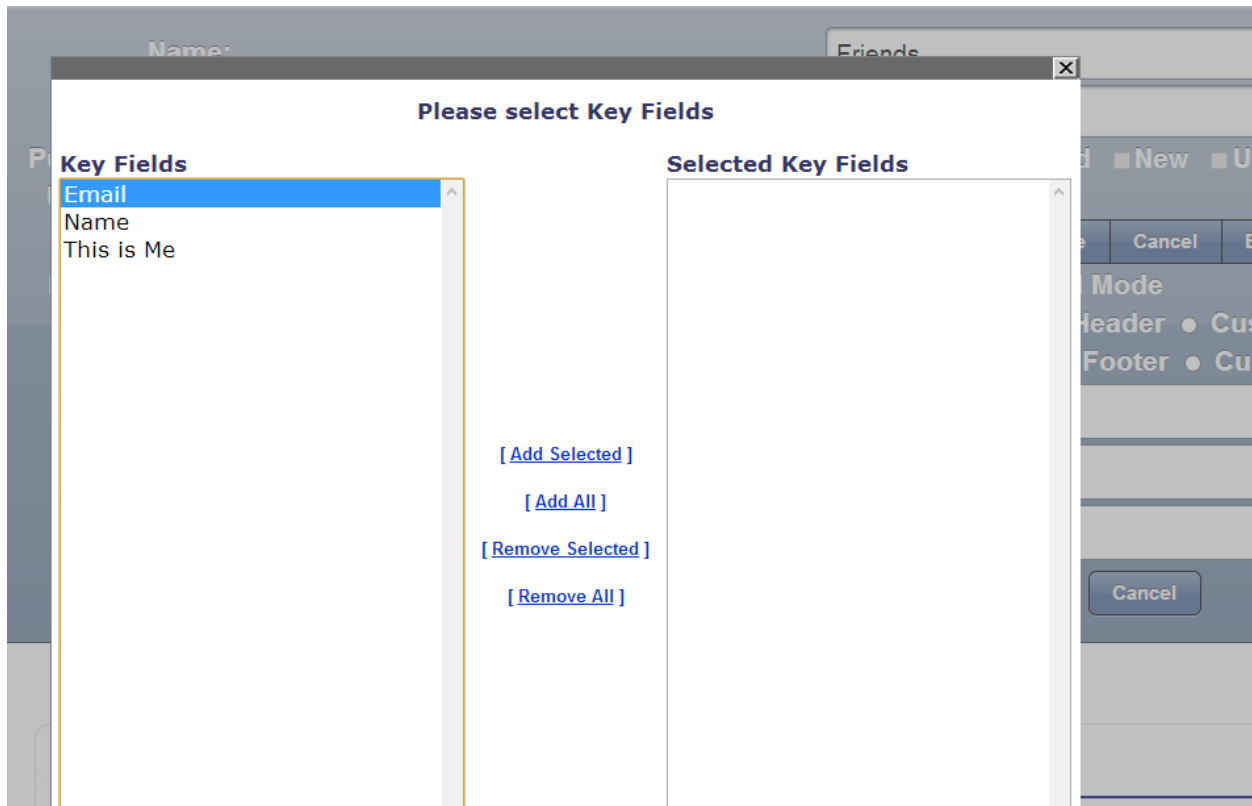
The screenshot shows the WAG software interface. At the top, there's a form for editing a section named 'Friends'. The 'Name' field contains 'Friends'. Below it, there's a 'Description' field. Under 'Public Access Settings', there are checkboxes for 'Allow Public Access', 'Read', 'New', and 'Update'. The 'Unique Key' field is highlighted with a yellow box and contains '[Select]'. Below this, there's a 'Buttons Visibility' section with buttons for 'Available Actions', 'Edit', 'New', 'Delete', 'Print Preview', 'Save', 'Cancel', and 'Back'. The 'Default Mode' is '[Edit]'. There are also 'Header' and 'Footer' sections with radio button options for 'Classic', 'No Header', and 'Custom'. Below these are dropdown menus for 'Header Theme', 'Footer Theme', and 'Tabs Theme', all set to '-Default-'. At the bottom right of this form are 'Save' and 'Cancel' buttons.

Below the 'Friends' form, there's a 'Gossips' section with a 'Gossip' button. To the right, there's a 'Section - Life Story' form with an 'Edit' button and an 'Add' button. The 'Life Story' form has fields for 'Section Name' (Life Story), 'Display Order' (2), and 'Theme' (-Default-).

2. Click on Unique Key

Unique Key

Unique Key is a required field that is unique among records of the same form.



1. Click on Email
2. Add Selected
3. Click Ok



❖ Create View Named Friends

Gossip *User Mode* | *Design Mode* Learn how to WAG™ **Logged in as John Doe** :: *Log Off*

[Design Home](#) [Forms](#) [Views](#) [Applications](#) [Themes](#)

Views
[Add a New View](#)

View Name	Default View	View Fields	Field Order in View
Gossip	No	What, Where, When, Document Management	Edit Display Info

1. Click Add a New View



❖ Name the View

Gossip *User Mode* | *Design Mode* Learn how to WAG™ **Logged in as John Doe** :: *Log Off*

Design Home **Forms** **Views** **Applications** **Themes**

View Name:

View Type:

Form:

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
Friends			
Friends			
Friends			
This is Me*	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="radio"/>
Name*	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="radio"/>
Email*	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="radio"/>
Address	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="radio"/>
Text to QR	<input type="checkbox"/>	<input type="checkbox"/>	<input type="radio"/>
Gossips			
Gossip			
Media <input checked="" type="checkbox"/> Show Section First <input type="text" value="3"/> Image(s)			
Life Story			

1. In the View Name type Friends
2. Form: Friends
3. Check Default View
4. Check the boxes next to: This is Me, Name, Email, Address, Media
5. Click Save.



❖ Adding onClick Event to the button named Save Friend in the Form Friends

The screenshot shows the WAG software interface. At the top, there's a header with 'Friends: Show Advanced Options' and a 'Toolbox' dropdown. Below this are fields for 'Description:', 'Unique Keys:', 'Email Buttons Visibility:', and 'Default Mode:'. There are 'Delete Form' and 'Close' buttons. A 'Friends' button is visible below the header. The main area shows a 'Friends' form with fields for 'This is Me' (checked), 'Name', 'Email', 'Address', and 'Text to QR'. To the right, the 'Field - Save Friend' configuration panel is open, showing 'Event' set to 'OnClick', 'Action' set to 'Go to View', and 'Fire Order' set to '2'. The 'Go to View' dropdown is set to 'Friends'.

1. Click Add New Event
Action: Go to View
Go to View: Friends
2. Click Add



❖ Creating additional views named Friend Map and Gossip About Me

Gossip *User Mode* | *Design Mode* Learn how to WAG™ Logged in as John Doe :: Log Off

View Name:

View Type:

Form:

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	Address Field	Address Label
Friends						
Friends						
Friends						
This is Me*	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="radio"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="radio"/>
Name*	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="radio"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="radio"/>
Email*	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="radio"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="radio"/>
Address	<input type="checkbox"/>	<input type="checkbox"/>	<input type="radio"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="radio"/>
Text to QR	<input type="checkbox"/>	<input type="checkbox"/>	<input type="radio"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="radio"/>
Gossips						
Gossip						
Media	<input checked="" type="checkbox"/> Show Section First	<input type="text" value="3"/>	Image(s)			
Life Story						

1. Click Views
2. Add a New View
3. In the View Name type Friend Map
4. View Type: Map
5. Form: Friends
6. Check the boxes next to Name and Email as shown on the screen
7. Check name under default search
8. Check Name under Address Field
9. Check Name under Address Label
10. Click Save



Gossip User Mode | Design Mode Learn how to WAG™ Logged in as John Doe :: Log Off

Design Home Forms Views Applications Themes

Field Order in View Mobile View Designer

View Name:

View Type:

Forms:

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

Default View

Predefined Filters

Allow Advanced Search

Visibility Control

Allow Public Access

View Theme:

Menu Theme:

Header Theme:

Footer Theme:

Export Control

Field Name	Show in View	Searchable	Default Search
Gossip			
Gossip			
Gossip			
What	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="radio"/>
Where	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="radio"/>
When	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="radio"/>
Friend Email	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="radio"/>
Gossip For	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="radio"/>
Gossip for Email	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="radio"/>
Posted by	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="radio"/>
Posted by Email	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="radio"/>
Multimedia			
Multimedia	<input checked="" type="checkbox"/> Show Section First	<input type="text" value="3"/>	Image(s)
The Secret Details			

11. Click Views
12. Add a New View
13. In the View Name type Gossip About Me
14. View Type: Regular
15. Form: Gossip
16. Check the boxes next to What, Where, When, Friend Email, Gossip For, Gossip For Email and Multimedia as shown on the screen
17. Click Save



❖ Add predefined filter to the view name Gossip About Me

Field/Section Name	Show in Header	Alias	Move
What	<input checked="" type="checkbox"/>		⋮
Where	<input checked="" type="checkbox"/>		⋮
When	<input checked="" type="checkbox"/>		⋮
Friend Email	<input checked="" type="checkbox"/>		⋮
Gossip For	<input checked="" type="checkbox"/>		⋮
Gossip for Email	<input checked="" type="checkbox"/>		⋮
Multimedia	<input checked="" type="checkbox"/>		⋮

Click *Edit View Definition*

Predefined View Filters

[Add Group](#)

✗ Group 1 [Add/Remove Fields](#) - No Fields -

Select Fields for Group 1

- Friend Email (Text)
- Gossip For (Combo Box)
- Gossip for Email (Text)
- What (Text)
- When (Text)
- Where (Text)

1. Check the box next to Gossip for Email
2. Click Ok

Predefined View Filters

[Add Group](#)

✗ Group 1 [Add/Remove Fields](#)

Gossip for Email =LogonUserEmail

3. From the drop down list choose =LogonUserEmail
4. Click Save