

## 5.3 Forms Sections

### Bright Pattern Documentation

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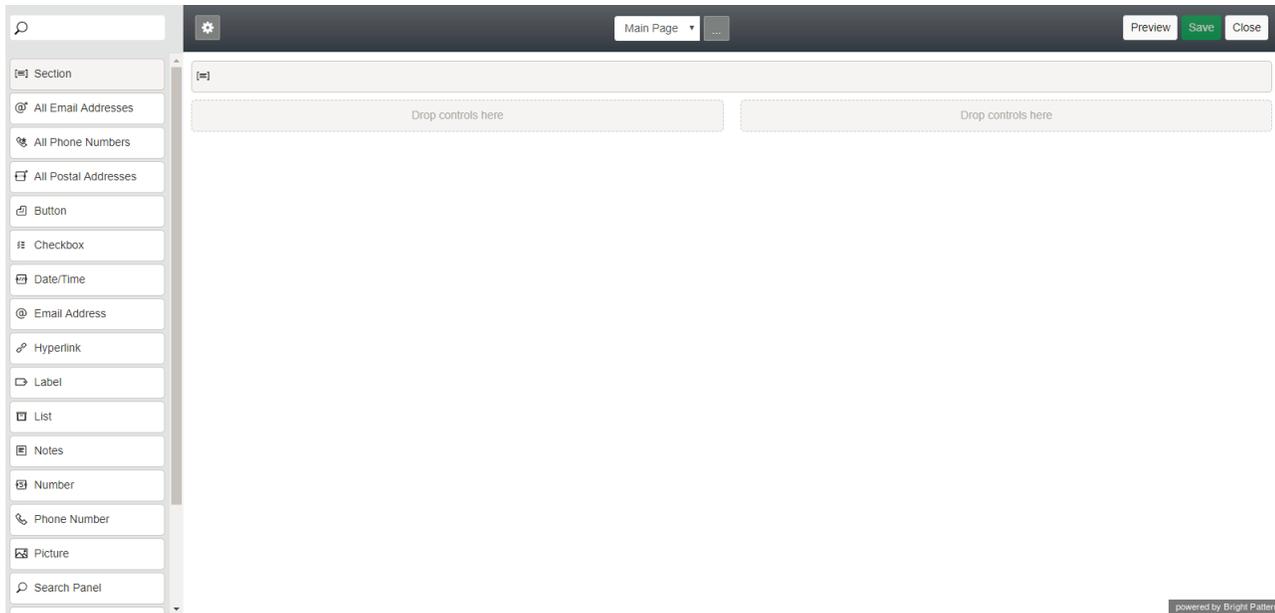
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# Purpose

The Bright Pattern Contact Center *Form Builder Reference Guide* describes the building blocks of the Bright Pattern Contact Center web forms. This guide explains how to use these building forms to build custom forms for the Agent Desktop application.

Forms are configured in the Contact Center Administrator application, while the form fields are added and edited in the Form Builder application. For more information about form management, such as association of forms with outbound campaigns, see the *Contact Center Administrator Guide*, section [Forms](#).



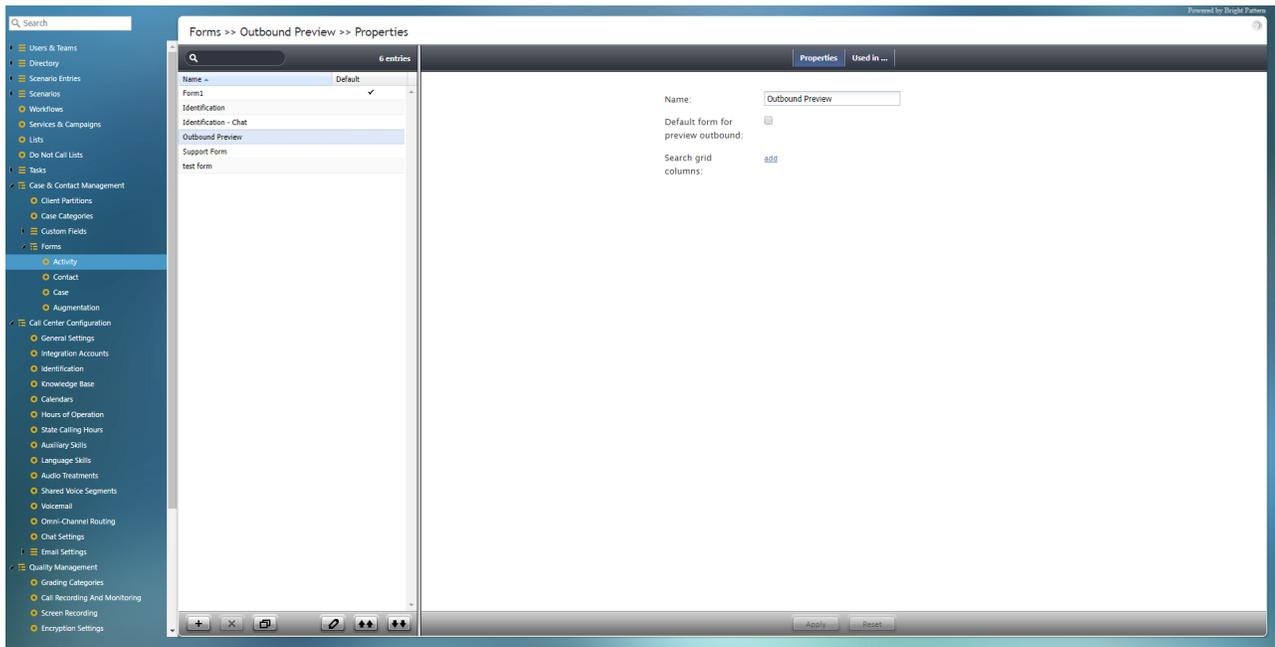
Drag and drop fields to build custom forms with the Form Builder application

# Activity

Bright Pattern Contact Center enables your contact center to define data forms for interaction handling. If a form is defined for a particular service, it will be displayed by the Agent Desktop application when a corresponding interaction is distributed to the agent. Activity forms can be prefilled with data from third-party databases (via scenarios) and from calling lists.

Activity forms associated with outbound campaigns can also be used for new data entry during active interaction handling and/or after-call work (ACW). Filled-out forms can be transferred between agents working on the same interactions. The data collected via editable forms can be stored as part of the [campaign results](#) and is available for off-line processing.

**Note:** Some service configuration changes that affect agent behavior are not picked up dynamically by Agent Desktop. Thus, after making any changes to activity forms, we recommend that all affected logged-in agents refresh their browser page.



Forms > Activity

## Working with Activity Forms

To create or edit an activity form, navigate to *Forms* in the root menu and select the **Activity** option. The list in the left pane will list the existing forms.

For more information about creating forms, see the [Form Builder Reference Guide](#).



Use these buttons to add, edit, delete, import, and export forms

### How to Add a Form

1. Click the **Add new form (+)** button.
2. In the Form Builder application that opens, customize the form by dragging controls onto the form canvas and editing their properties.

### How to Edit a Form

1. Select a form in the list of forms that appears.
2. Click the **Edit**  button.
3. In the Form Builder application that opens, customize the form by dragging controls onto the form canvas and editing their properties.

## How to Delete a Form

1. In the list of forms that appears, select the form you wish to remove.
2. Click the **Delete** button (X).

## How to Clone a Form

1. In the list of forms that appears, select the form you wish to duplicate.
2. Click the **Clone form**  button.
3. The duplicated form will appear in the list with name "Clone of <Name of Original Form>".

## How to Import a Form

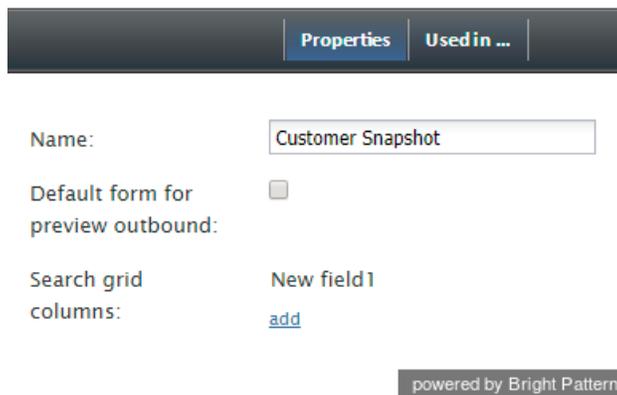
1. Click the **Import form**  button.
2. In the dialog that appears, enter the name of the form you wish to import, browse for the file, and click **Upload**.
3. The imported form will appear in the list.

## How to Export a Form

1. In the list of forms that appears, select the form you wish to export.
2. Click the **Export form**  button.
3. The form will be downloaded immediately.

## Properties

Activity form properties are edited in the *Properties* tab.



Properties | Used in ...

Name:

Default form for preview outbound:

Search grid columns:   
[add](#)

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Activity form Properties tab

## Name

*Name* is the unique name given to this activity form.

## Default form for preview outbound

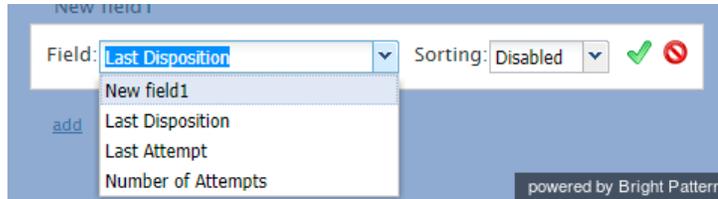
The *Default form for preview outbound* checkbox is selected when this activity form is to be used as default for preview outbound campaigns.

## Search grid columns

*Search grid columns* allows you to designate specific form fields as searchable within a [screenpop activity form](#) in Agent Desktop. With this setting, it is possible to have [calling list](#) columns shown as search results. In order to make calling list columns searchable, you must make calling list columns [searchable](#) when importing a list. Additionally, you must map the form field to the calling list column in section [Services & Campaigns > Activities tab](#). For more information, see the *Form Builder Reference Guide*, section [How to Display Searchable Call List Columns in Activity Forms](#).

To add a form field, click **add**. In the dialog window that opens, select the **Field** and **Sorting** options to be placed on the form. The *Field* options displayed are the labels (i.e., names) of the various [controls](#) used in your created form. The *Sorting* options allow you to customize the display of searched grid columns; the options include the following:

- **Disabled** - No sorting
- **ASC** - Sort in ascending order
- **DESC** - Sort in descending order



Adding fields and sorting options to the activity form

## Used in...

The *Used in...* tab displays the services that use the selected activity form. This area is where you associate a form with a campaign or service.



### Services:

- [Email](#)
- [Messenger Chat Service](#)
- [TK Email Service](#)
- [Voice Service](#)

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Used in... tab

## Activity History Forms

Activity History forms are used to pull specific information from the [activity forms](#) agents fill out during interactions; this information is then saved to the case and contact history corresponding to the interaction. This information is accessible in Agent Desktop, section Search & Preview Records.

Activity History forms are configured by service type (i.e., voice, chat, email) and may contain custom fields, including custom [Activity History](#) fields. You can configure multiple Activity History forms, and forms can be set as either default or service-specific. **Note:** In Agent Desktop, Activity History forms are always **read only** (i.e., they are never editable).

For more information, see the *Form Builder Reference Guide*, section [How to Configure Activity History Forms](#).

**Note:** Some service configuration changes that affect agent behavior are not picked up dynamically by Agent Desktop. Thus, after making any changes to activity history forms, we recommend that all affected logged-in agents refresh their browser page.

The screenshot displays the Agent Desktop interface for a contact named Tom Jane. The contact's profile includes a search bar with 'Tom Jane' entered, a profile picture (TJ), and contact information: email 'justwantmykidsback5000@gmail.com' and phone number '+1 650-555-5555'. Below the profile, there are tabs for 'Details', 'Activities', 'Pending', and 'Cases'. The 'Activities' tab is active, showing a table of activities:

Time	Agent	Disposition	Subject, Notes
12:56 PM	Michael Carter	Replacement sent	05:41
Jan 9	Michael Carter		RE: Replacement Cup JX3ZB6114...
Oct 23, 2018	Michael Carter	Product sold	09:10

To the right of the table is a chat history window showing a conversation between Tom Jane and Michael Carter. The chat history includes a custom Activity History field for 'Replacement sent'.

Chat History:

- Tom Jane 12:59 pm: Sure
- Tom Jane 12:59 pm: 1234-4567
- Michael Carter 12:59 pm: Great.
- Michael Carter 1:00 pm: Are you still at 123 Fake St.?
- Tom Jane 1:00 pm: Yes.
- Michael Carter 1:01 pm: Perfect! We'll send two cups out today. Is there anything else we can help you with?
- Tom Jane 1:01 pm: No, that's everything. Thanks!
- Michael Carter 1:01 pm: OK, Tom! Thanks for contacting CupIQ and have a great day!
- Tom Jane 1:02 pm: Bye

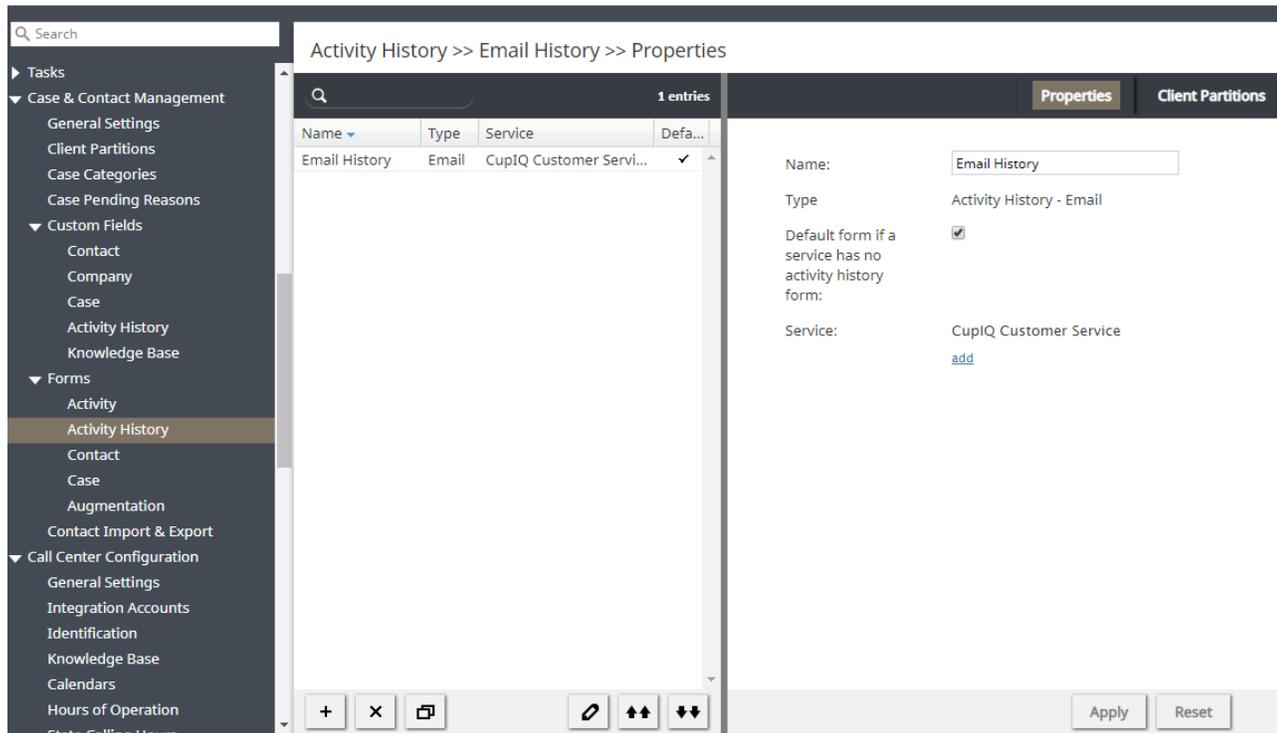
Below the chat history, there is a section for 'Michael Carter' with the following information:

- Global Interaction ID: 7A7CA951-4F5D-4E74-B82
- Verified Product: Yes
- CupIQ Chat: Replacement sent

How an Activity History form containing a custom Activity History field looks in Agent Desktop

## Working with Activity History Forms

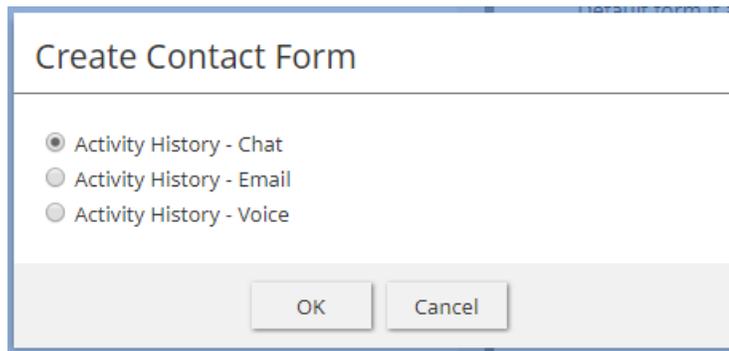
To create or edit an Activity History form, navigate to *Forms* in the root menu and select the **Activity History** option. The list in the left pane will list the existing forms. For general information about creating forms, see the [Form Builder Reference Guide](#).



Activity History form settings

## How to Add a Form

1. Click the **Add new form**  button.
2. The Create Contact Form window will pop and you will select the appropriate service type (i.e., chat, email, or voice).
3. In the Form Builder application that opens, customize the form by dragging controls onto the form canvas and editing their properties.



New forms are configured per service type

## How to Edit a Form

1. Select a form in the list of forms that appears.
2. Click the **Edit**  button.
3. In the Form Builder application that opens, customize the form by dragging controls onto the form canvas and editing their properties.

## How to Delete a Form

1. In the list of forms that appears, select the form you wish to remove.
2. Click the **Delete**  button.

## How to Clone a Form

1. In the list of forms that appears, select the form you wish to duplicate.
2. Click the **Clone form**  button.
3. The duplicated form will appear in the list with name "Clone of <Name of Original Form>".

## How to Import a Form

1. Click the **Import form**  button.
2. In the dialog that appears, enter the name of the form you wish to import, browse for the file, and click **Upload**.
3. The imported form will appear in the list.

## How to Export a Form

1. In the list of forms that appears, select the form you wish to export.
2. Click the **Export form**  button.
3. The form will be downloaded immediately.

## Properties Tab

The Activity History form properties are described as follows.

Properties		Client
Name:	<input type="text" value="Email History"/>	
Type	Activity History - Email	
Default form if a service has no activity history form:	<input checked="" type="checkbox"/>	
Service:	CupIQ Customer Service <a href="#">add</a>	

## Properties tab

### Name

*Name* is the name of the selected form. You can change the name of a form either here or in the Form Builder application.

### Type

*Type* is the type of service associated with the form (i.e., chat, email, or voice).

### Default form if a service has no activity history form

When selected, this checkbox allows you to specify an Activity History form as a default for a given service.

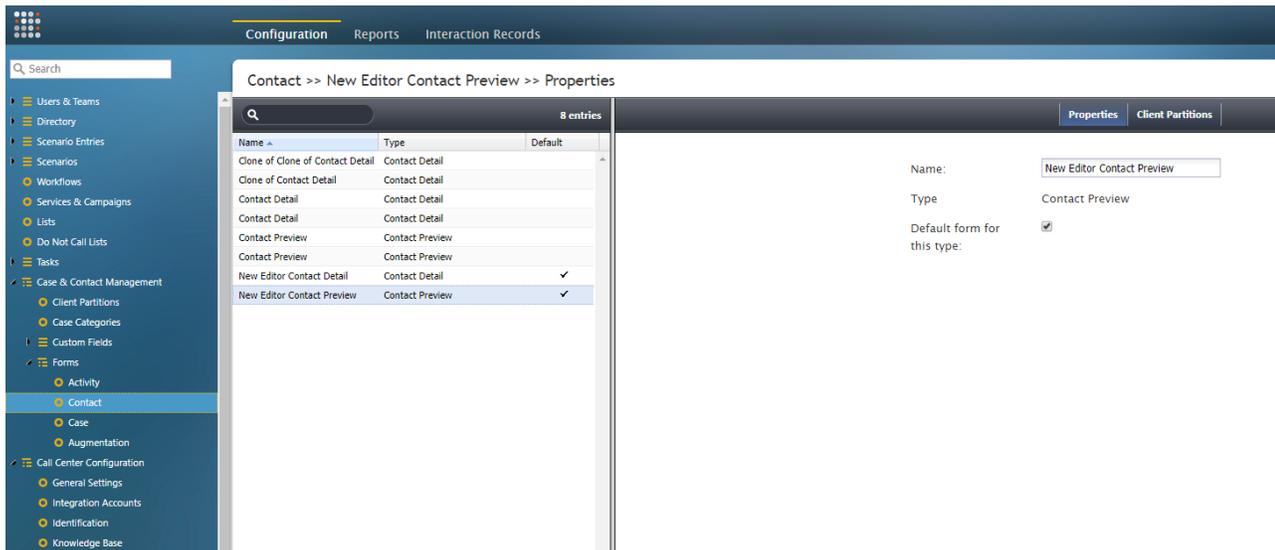
### Service

Click **add** to assign the configured form to a specific, configured service.

## Contact

Bright Pattern Contact Center stores information for all contacts, including both the users in your contact center and the external people and organizations that users interact with, on the Agent Desktop application. This information can be accessed in the Agent Desktop application's Contacts section, or in the Active Conversation List's directory. Contact information is displayed in the contact details, activities, calendar events, and cases associated with each contact.

Contact information populates the various fields that are created in *Contact forms*. The forms are configured in the Contact Center Administrator application, while the form fields are edited in the [Form Builder](#) application.



## Contact forms

# Working with Contact Forms

To create or edit a form, select the **Contact** option from the root menu of Contact Center Administrator (*Configuration > Forms > Contact*). The left pane will list the existing forms. Note that forms configured for your contact center are listed in this application, but they are built and edited in the Form Builder application.

For more information about creating forms, see the [Form Builder Reference Guide](#).

**Note:** Some service configuration changes that affect agent behavior are not picked up dynamically by Agent Desktop. Thus, after making any changes to contact forms, we recommend that all affected logged-in agents refresh their browser page.



Use these buttons to add, edit, delete, import, and export forms

## How to Add a Form

1. Click the **Add new form (+)** button.
2. Select the type of form to add: **Contact Detail** or **Contact Preview**.
3. In the Form Builder application that opens, customize the form by dragging controls onto the form canvas and editing their properties.

## How to Edit a Form

1. Select a form in the list of forms that appears.

2. Click the **Edit**  button.
3. In the Form Builder application that opens, customize the form by dragging controls onto the form canvas and editing their properties.

## How to Delete a Form

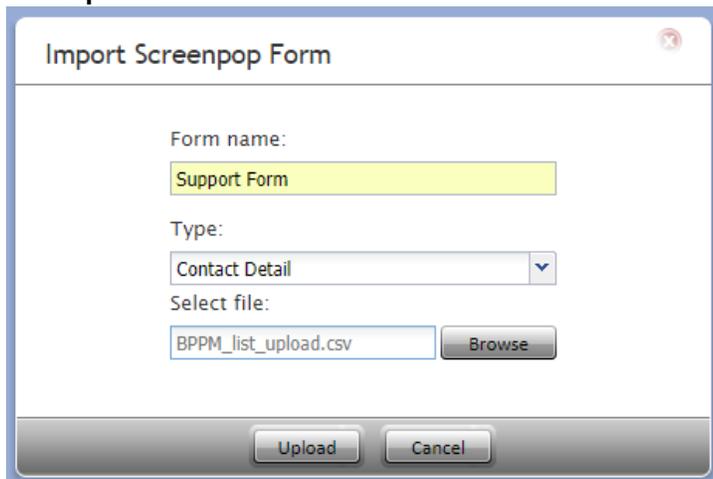
1. In the list of forms that appears, select the form you wish to remove.
2. Click the **Delete** button (X).

## How to Clone a Form

1. In the list of forms that appears, select the form you wish to duplicate.
2. Click the **Clone form**  button.
3. The duplicated form will appear in the list with name "Clone of <Name of Original Form>".

## How to Import a Form

1. Click the **Import form**  button.
2. In the dialog that appears, enter the name and type of the form you wish to import, browse for the file, and click **Upload**.



Import Screenpop Form

Form name:  
Support Form

Type:  
Contact Detail

Select file:  
BPPM\_list\_upload.csv

Import a form

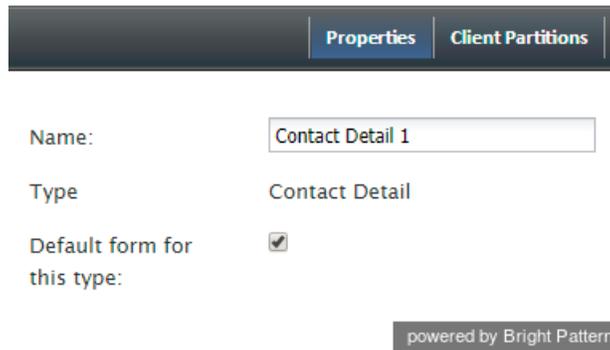
3. The imported form will appear in the list.

## How to Export a Form

1. In the list of forms that appears, select the form you wish to export.
2. Click the **Export form**  button.
3. The form will be downloaded immediately.

## Contact Form Properties

Names are assigned to Contact forms using the *Properties* tab. The Contact form properties are described as follows.



The screenshot shows a dark-themed interface with two tabs: "Properties" (selected) and "Client Partitions". Below the tabs, there are three rows of form fields:

- Name:** A text input field containing "Contact Detail 1".
- Type:** A dropdown menu showing "Contact Detail".
- Default form for this type:** A checkbox that is checked.

At the bottom right of the form area, there is a small grey box with the text "powered by Bright Pattern".

Contact form properties

## Name

*Name* is the name of the selected form. You can change the name of a form either here or in the Form Builder application.

## Type

There are two types of Contact forms: Contact Detail and Contact Preview. Note that the type is added when the new form is created.

The Contact Detail form includes all available information for a person or organization, such as first and last name, title, home/mobile/fax number, email address, physical address, company information, and summary.

The Contact Preview form includes fewer fields, such as name, title, email address, and phone. These fields provide a snapshot of the contact's information.

## Default form for this type

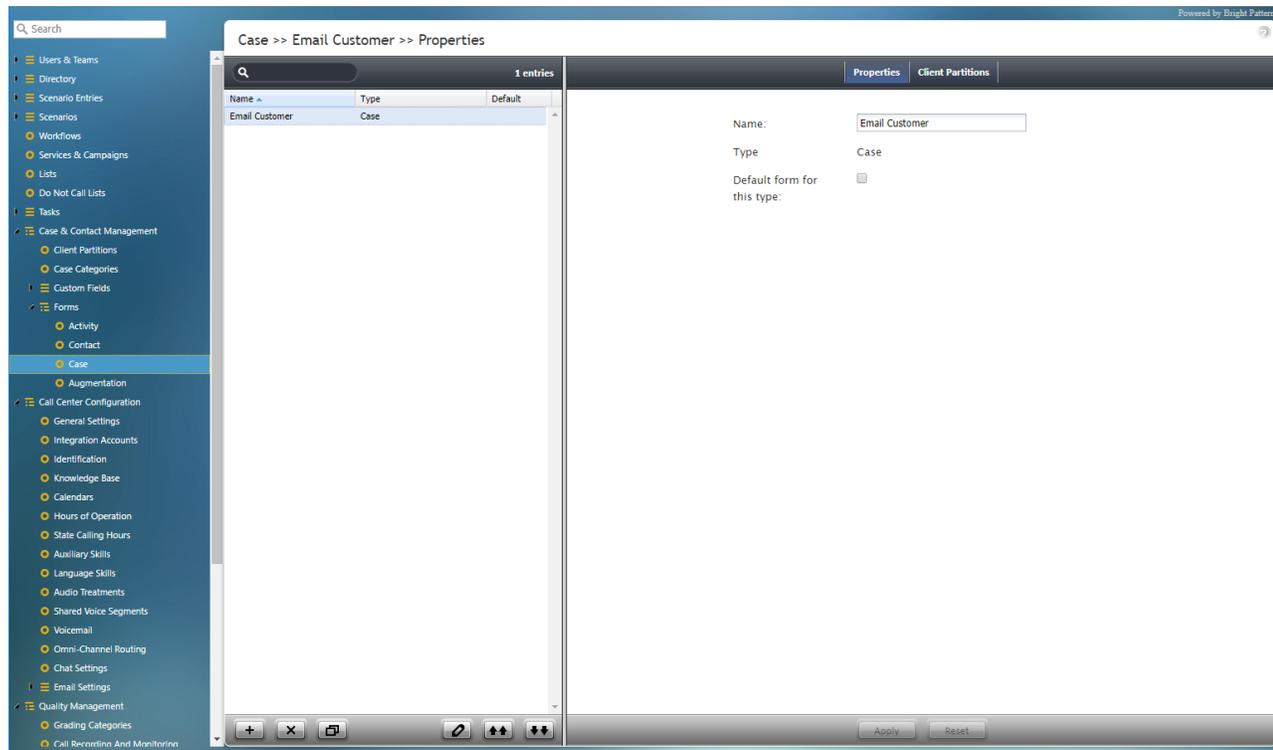
Select the checkbox for *Default form for this type* if this Contact form is to be the default for that specific type (i.e., Preview or Detail).

## Client Partitions

This section is reserved for future use.

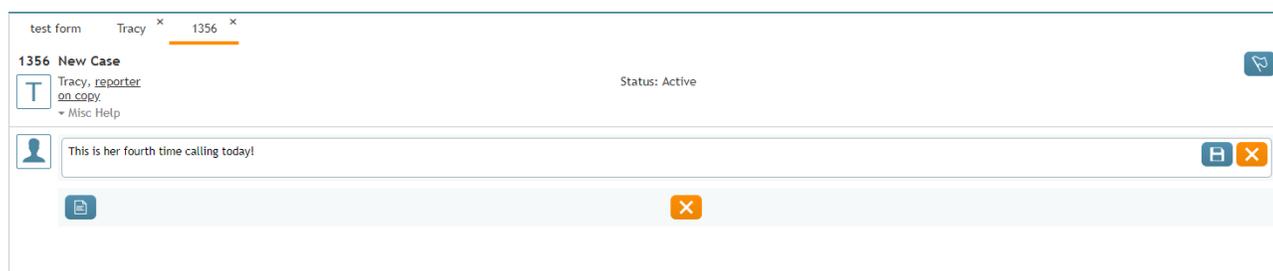
## Case

In the Agent Desktop application, agents use Case forms to add information about contacts, document notes about interactions with contacts, and initiate emails to contacts. The fields shown on Case forms are edited in the Form Builder application, and saved forms are listed here in the Contact Center Administrator application, in *Case & Contact Management > Forms > Case*.



Case form configuration

The following is an example of case form as it appears to an agent working in Agent Desktop. During an active call, the agent creates a new case for the caller. This case form appears, providing form fields for the agent to complete (e.g., Title, Category, Notes, etc.). The agent is able to add information about the call and save notes to the case. Such a form is created and modified in the Form Builder application. For more information about creating and editing forms, see the sections that follow.



Example of a case form during an active call

## Properties

In the *Properties* tab, you can rename a Case form and enable it to be used as a default Case form.

Properties Client Partitions

Name:

Type Case

Default form for this type:

## Case form properties

### Name

*Name* is the name of the selected form.

### Type

*Type* is the type of form. Note that for Case forms, there is only one type (i.e., Case), and it's set automatically.

### Default form for this type

Select the checkbox for *Default form for this type* if this form is to be the default for all Case forms.

## Client Partitions

To assign the selected Case form to a [client partition](#), click the **Client Partitions** tab. This tab displays partitions to which the form is already assigned, and it allows you to change those assignments as well. Click **edit** to select partitions and assign them to the Case form.

Properties Client Partitions

Used in partitions: [edit](#)

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## Client Partitions tab

## Working with Case Forms

To create or edit a form, select the **Contact** option from the root menu of Contact Center Administrator (*Configuration > Forms > Case*). The left pane will list the existing forms. Note that forms configured for your contact center are listed in this application, but they are built and edited in the Form Builder application.

For more information about creating forms, see the [Form Builder Reference Guide](#).

**Note:** Some service configuration changes that affect agent behavior are not picked up dynamically by Agent Desktop. Thus, after making any changes to case forms, we recommend that all affected logged-in agents refresh their browser page.



Use these buttons to add, edit, delete, import, and export forms

## How to Add a Form

1. Click the **Add new form (+)** button.
2. In the Form Builder application that opens, customize the form by dragging controls onto the form canvas and editing their properties.

## How to Edit a Form

1. Select a form in the list of forms that appears.
2. Click the **Edit**  button.
3. In the Form Builder application that opens, customize the form by dragging controls onto the form canvas and editing their properties.

## How to Delete a Form

1. In the list of forms that appears, select the form you wish to remove.
2. Click the **Delete** button (X).

## How to Clone a Form

1. In the list of forms that appears, select the form you wish to duplicate.
2. Click the **Clone form**  button.
3. The duplicated form will appear in the list with name "Clone of <Name of Original Form>".

## How to Import a Form

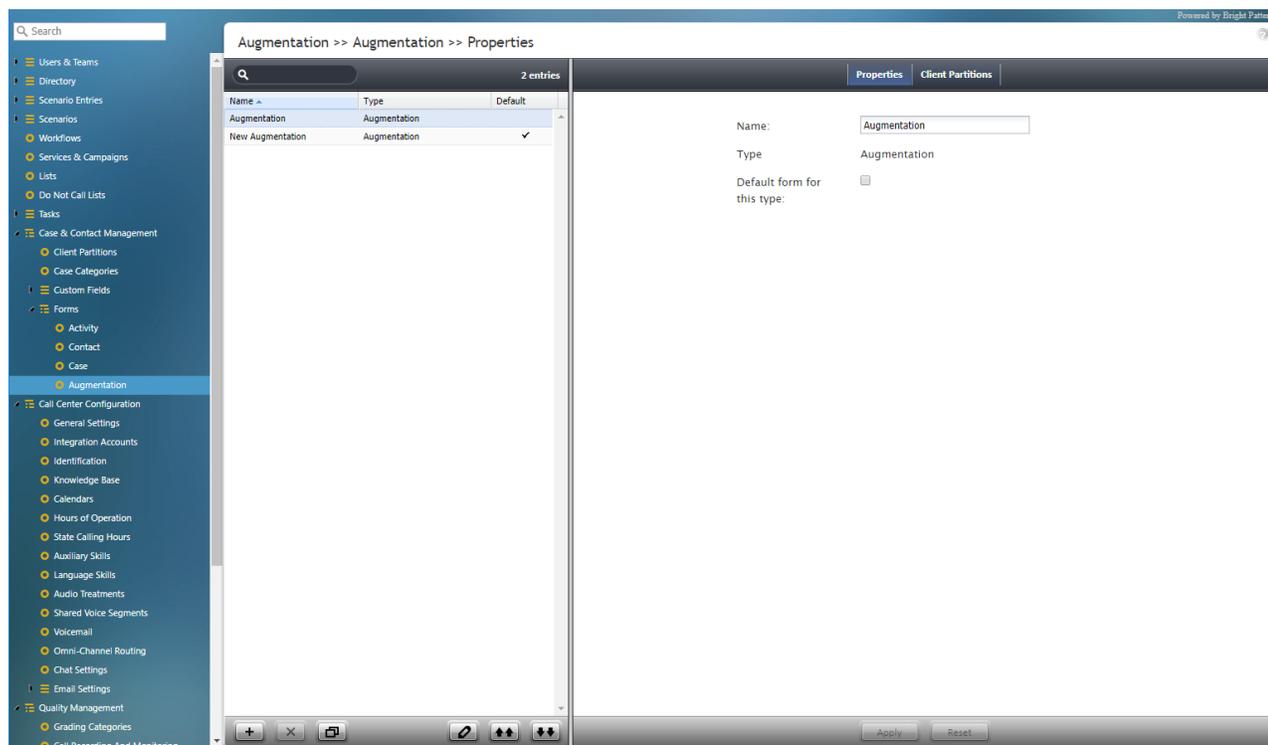
1. Click the **Import form**  button.
2. In the dialog that appears, enter the name and type of the form you wish to import, browse for the file, and click **Upload**.
3. The imported form will appear in the list.

## How to Export a Form

1. In the list of forms that appears, select the form you wish to export.
2. Click the **Export form**  button.
3. The form will be downloaded immediately.

## Augmentation

Augmentation forms allow your contact center to display and merge contact information from external databases (e.g., an integrated CRM or The Data Group) in order to provide additional or background information for selected contacts. Augmentation forms are configured in the Contact Center Administrator application, and the fields shown on Augmentation forms are edited in the Form Builder application..



Augmentation form configuration

## Properties

Names are assigned to the Contact forms using the *Properties* tab. The Contact form properties are described as follows.

The screenshot shows a configuration interface with two tabs: "Properties" and "Client Partitions". The "Properties" tab is active. Below the tabs, there are three fields: "Name" with the value "Augmentation", "Type" with the value "Augmentation", and "Default form for this type:" with an unchecked checkbox. A "powered by Bright Pattern" logo is visible at the bottom right of the configuration area.

## Augmentation form properties

### Name

*Name* is the name of the selected form.

### Type

*Type* is the type of form. Note that for Augmentation forms, there is only one type (i.e., Augmentation).

### Default form for this type

Select the checkbox for *Default form for this type* if this form is to be the default for all Augmentation forms.

## Client Partitions

To assign the selected Augmentation form to a [client partition](#), click the **Client Partitions** tab. This tab displays partitions to which the form is already assigned, and it allows you to change those assignments as well. Click **edit** to select partitions and assign them to the Augmentation form.

The screenshot shows the "Client Partitions" tab selected in the configuration interface. Below the tabs, there is a field labeled "Used in partitions:" with an "edit" link next to it. A "powered by Bright Pattern" logo is visible at the bottom right of the configuration area.

## Client Partitions tab

## Working with Augmentation Forms

To create or edit a form, select the **Contact** option from the root menu of Contact Center Administrator (*Configuration > Forms > Augmentation*). The left pane will list the existing forms. Note that forms configured for your contact center are listed in this application, but they are built and edited in the Form Builder application.

For more information about creating forms, see the [Form Builder Reference Guide](#).

**Note:** Some service configuration changes that affect agent behavior are not picked up dynamically by Agent Desktop. Thus, after making any changes to augmentation forms, we recommend that all affected logged-in agents refresh their browser page.



Use these buttons to add, edit, delete, import, and export forms

## How to Add a Form

1. Click the **Add new form (+)** button.
2. In the Form Builder application that opens, customize the form by dragging controls onto the form canvas and editing their properties.

## How to Edit a Form

1. Select a form in the list of forms that appears.
2. Click the **Edit**  button.
3. In the Form Builder application that opens, customize the form by dragging controls onto the form canvas and editing their properties.

## How to Delete a Form

1. In the list of forms that appears, select the form you wish to remove.
2. Click the **Delete** button (X).

## How to Clone a Form

1. In the list of forms that appears, select the form you wish to duplicate.
2. Click the **Clone form**  button.
3. The duplicated form will appear in the list with name "Clone of <Name of Original Form>".

## How to Import a Form

1. Click the **Import form**  button.
2. In the dialog that appears, enter the name and type of the form you wish to import, browse for the file, and click **Upload**.
3. The imported form will appear in the list.

## How to Export a Form

1. In the list of forms that appears, select the form you wish to export.
2. Click the **Export form**  button.
3. The form will be downloaded immediately.