



# SVF Cloud

## **SVF Cloud for Salesforce Setup Guide**

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# About This Manual

SVF Cloud for Salesforce is a cloud service that allows you to output forms using Salesforce object data. You will be able to output forms once you install the SVF Cloud for Salesforce package in Salesforce and configure it for Salesforce objects.

This manual describes procedures for using SVF Cloud for Salesforce, from installation to initial setup, and also uninstallation.

## Notational and Typographic Conventions

This section explains the notational conventions used in this manual.

### Notes, Hints, and Restrictions

This manual distinguishes between notes, hints, and restrictions as follows.

#### Note

Notes provide information about actions that are difficult or impossible to undo.

#### Hint

Hints provide supplementary information on using the product.

#### Restriction

Restrictions provide information on product restrictions.

## Typographic Conventions

The following typographic conventions are used in this manual.

Typographic Convention	Example	Description
Bold	Select <b>Print</b> from the <b>File</b> menu.	Indicates item names and menu names displayed on the product screen. Item names for the OS and for third-party products are displayed in the same way.
<>	http://<server_name_or_IP_address>	Indicates a string which depends on the environment, such as a URL or part of a file name. Command arguments are also indicated using these symbols.
[]	Select [Total sales] from the <b>Search Conditions</b> list.	Indicates item names, menu names, and other information displayed on the product screen that have been created and set by users.

## Trademarks

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## ■ Others

The content of this manual is subject to change without notice.

## ■ Issued on

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# Chapter 1. Installation

Access the installation URL provided on the delivery slip and start installing the SVF Cloud for Salesforce package. The package must be installed individually for each organization that will be using SVF Cloud for Salesforce.

If you upgrade an installed package, the existing package will be overwritten.

Use the following procedure to install SVF Cloud for Salesforce:

## 1.

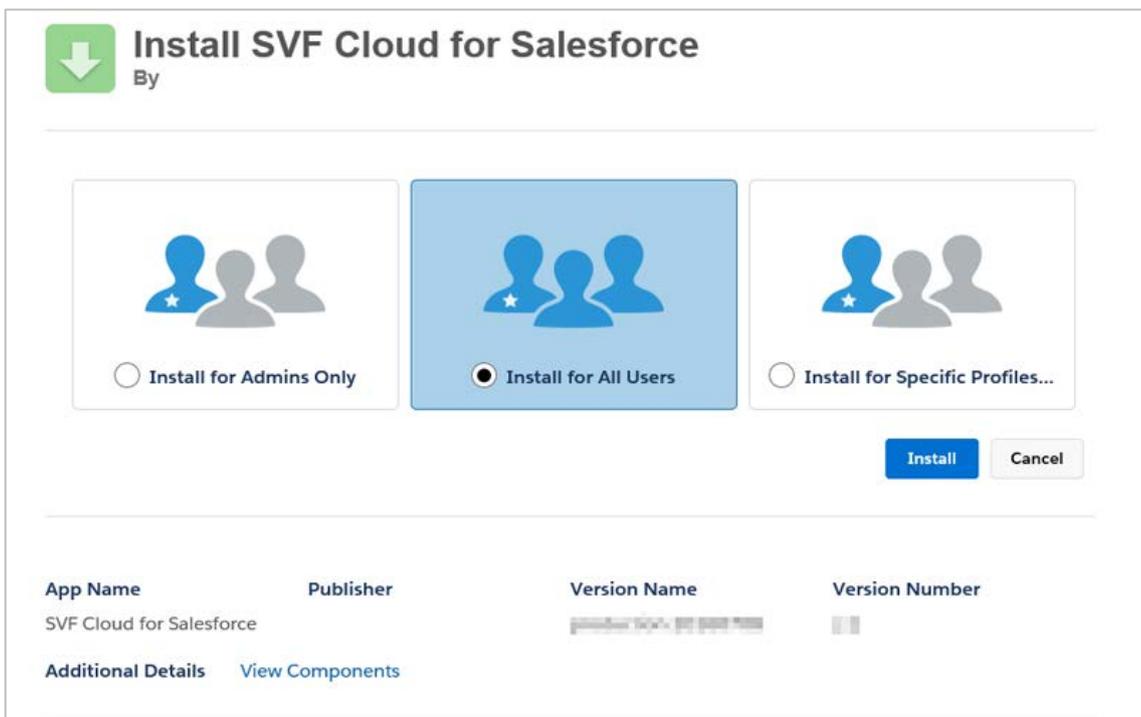
Access the installation URL provided on the delivery slip.  
The Salesforce login screen appears.

## 2.

Log in using the account of the organization where you want to install SVF Cloud for Salesforce.  
The **Install SVF Cloud for Salesforce** page appears. If you are upgrading an installed package, the **Upgrade SVF Cloud for Salesforce** page appears.

## 3.

Select **Install for All Users** and click the **Install** button. If you are upgrading an installed package, click the **Upgrade** button.



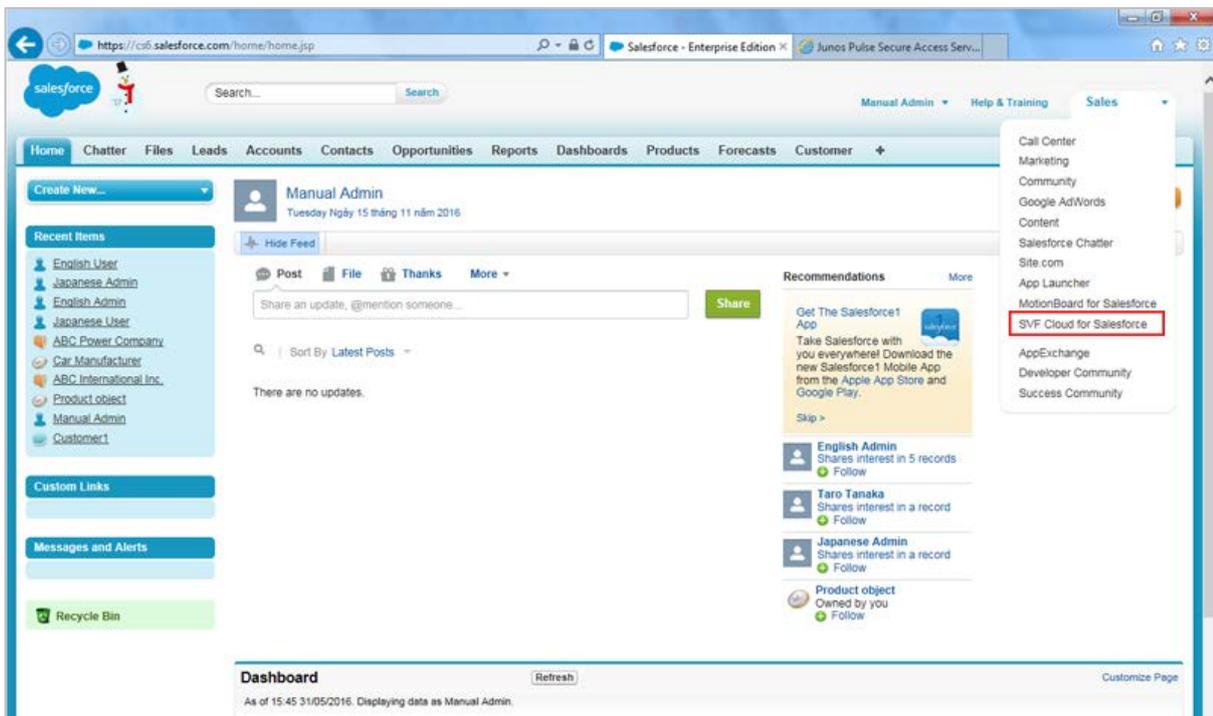
The installation starts.

When the installation is completed successfully, the Salesforce user who installed the package will receive a notification email.

## Chapter 1. Installation

### 4.

You can now select **SVF Cloud for Salesforce** from **Force.com App Menu** at the top right of the screen.



Installation of SVF Cloud for Salesforce is now complete.

Click **App Setup - Installed Packages** from the **Setup** menu in Salesforce to display the **Installed Packages** page. On this page, you can confirm that the package has been installed.

### Installed Packages

On Force.com AppExchange you can browse, test drive, download, and install pre-built apps and components right into your salesforce.com environment. [Learn More about Installing Packages](#)

Apps and components are installed in packages. Any custom apps, tabs, and custom objects are initially marked as "In Development" and are not deployed to your users. This allows you to test and customize before deploying. You can deploy the components individually using the other features in setup or as a group by clicking Deploy.

Depending on the links next to an installed package, you can take different actions from this page.

To remove a package, click **Uninstall**. To manage your package licenses, click **Manage Licenses**.

  
[Visit AppExchange »](#)

Action	Package Name	Publisher	Version Number	Namespace Prefix	Install Date	Limits	Apps	Tabs	Objects
<a href="#">Uninstall</a>	<a href="#">SVF Cloud for Salesforce</a>	WingArc1st Inc.	1.11	wingarc1st	10:07 08/09/2016	<input type="checkbox"/>	1	3	2
<a href="#">Uninstall</a>	<a href="#">SVF Cloud for Salesforce</a>	WingArc1st Inc.	1.11	svfcloud	08:32 27/06/2016	<input type="checkbox"/>	1	4	0
<a href="#">Uninstall</a>	<a href="#">Salesforce for Google AdWords</a>	SFGA Build	1.2	SFGA	14:00 31/05/2016	<input type="checkbox"/>	1	1	6
<b>Description</b> Salesforce for Google AdWords allows online marketers to track the effectiveness of Google advertising campaigns and website lead generation activity....									
<a href="#">Uninstall</a>	<a href="#">Work.com Perform (DEPRECATED)</a>	salesforce.com	1.2		14:00 31/05/2016	<input checked="" type="checkbox"/>	0	0	0
<b>Description</b> Reports, Dashboards, List Views and related customizations to analyze Recognition, Coaching, Goals and Performance Cycles in Work.com									
<a href="#">Uninstall</a>   <a href="#">Configure</a>	<a href="#">MotionBoard for Salesforce</a>	WingArc1st Inc.	1.20	MB4S	14:39 30/06/2016	<input type="checkbox"/>	1	1	1

 **Hint****Changing the display names for applications**

You can change the names displayed on **Force.com App Menu** by completing the following procedure. If you install Ver. 2.xx of SVF Cloud for Salesforce for the same organization that is using Ver. 1.xx, we recommend that you change the display names. Otherwise, **SVF Cloud for Salesforce** will appear twice on **Force.com App Menu**.

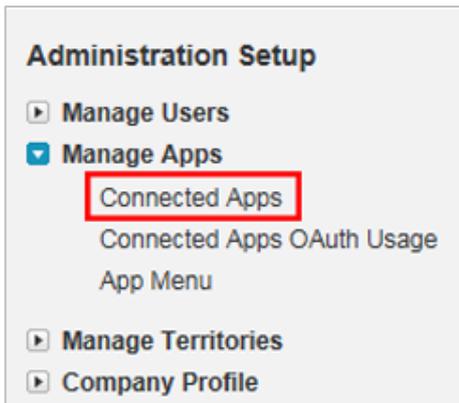
1. Select **App Setup - Create - Apps** from the **Setup** menu in Salesforce.
2. Click **Edit** for the row that contains the application name to be changed.
3. Change **App Label** to a new name.
4. Click the **Save** button.

# Chapter 2. Initial Setup After Installation

After installation, set up SVF Cloud for Salesforce to allow users to configure and output forms. Initial setup is not required if you have upgraded an installed package.

## 1.

Select **Administration Setup - Manage Apps - Connected Apps** from the **Setup** menu in Salesforce.



The **Connected Apps** page appears.

## 2.

Confirm that the following applications are displayed.

Application	Description
SVF Cloud Design Application	Application for the <b>Form Settings</b> tab.
SVF Cloud Guide Application	Application for the <b>Getting Started</b> tab.
SVF Cloud Preview Application	Application for outputting forms.
SVF Cloud Printer Application	Application for the <b>Printer Settings</b> tab.
SVF Cloud Usage Application	Application for the <b>Activities</b> tab.

### Hint

This section provides an example of how to configure **SVF Cloud Design Application**.

## 3.

Click **SVF Cloud Design Application** under **Master Label**.

**Connected Apps** Help for this Page ?

Manage the apps that connect to your Salesforce organization.

**App Access Settings** Edit

Allow users to install canvas personal apps

View: All Create New View

A | Ã | Â | B | C | D | Ð | E | É | G | H | I | K | L | M | N | O | Ó | Ô | P | Q | R | S | T | U | V | X | Y | Other All

Action	Master Label ↑	Application Version	Permitted Users
Edit	<a href="#">SVF Cloud About</a>	32.0	All users may self-authorize
Edit	<a href="#">SVF Cloud Admin</a>	41.0	All users may self-authorize
Edit	<a href="#">SVF Cloud AS_01</a>	3.0	All users may self-authorize
Edit	<a href="#">SVF Cloud AS_02</a>	3.0	All users may self-authorize
Edit	<a href="#">SVF Cloud AS_03</a>	3.0	All users may self-authorize
Edit	<a href="#">SVF Cloud AS_04</a>	3.0	All users may self-authorize
Edit	<a href="#">SVF Cloud Design</a>	41.0	All users may self-authorize
Edit	<a href="#">SVF Cloud Design Application</a>	43.0	Admin approved users are pre-authorized
Edit	<a href="#">SVF Cloud Guide Application</a>	43.0	Admin approved users are pre-authorized
Edit	<a href="#">SVF Cloud Preview Application</a>	43.0	Admin approved users are pre-authorized
Edit	<a href="#">SVF Cloud Print</a>	41.0	All users may self-authorize
Edit	<a href="#">SVF Cloud Printer Application</a>	35.0	Admin approved users are pre-authorized
Edit	<a href="#">SVF Cloud Usage Application</a>	43.0	Admin approved users are pre-authorized

The **Connected App Detail** page appears.

#### 4.

Click the **Edit** button.

Connected App **SVF Cloud Design Application** Printable View | Help for this Page ?

← Back to List: [Connected Apps](#)

**Connected App Detail** Edit

Version 43  
Description 「機票設定」 ページ

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**System Info**

Installed By	<a href="#">Manual Admin</a>	Installed Date	08:31 27/06/2016
Last Modified By	<a href="#">Manual Admin</a>	Last Modified Date	10:45 13/09/2016

The **Connected App Edit** page appears.

#### 5.

Change **Permitted Users** to **Admin approved users are pre-authorized** under **OAuth policies**.

**OAuth policies**

Permitted Users Admin approved users are pre-authorized

IP Relaxation Enforce IP restrictions

Refresh Token Policy:

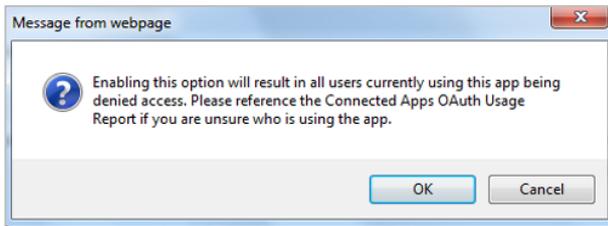
- Refresh token is valid until revoked
- Immediately expire refresh token
- Expire refresh token if not used for  Day(s)
- Expire refresh token after  Day(s)

A confirmation message appears.

## Chapter 2. Initial Setup After Installation

### 6.

Click the **OK** button.



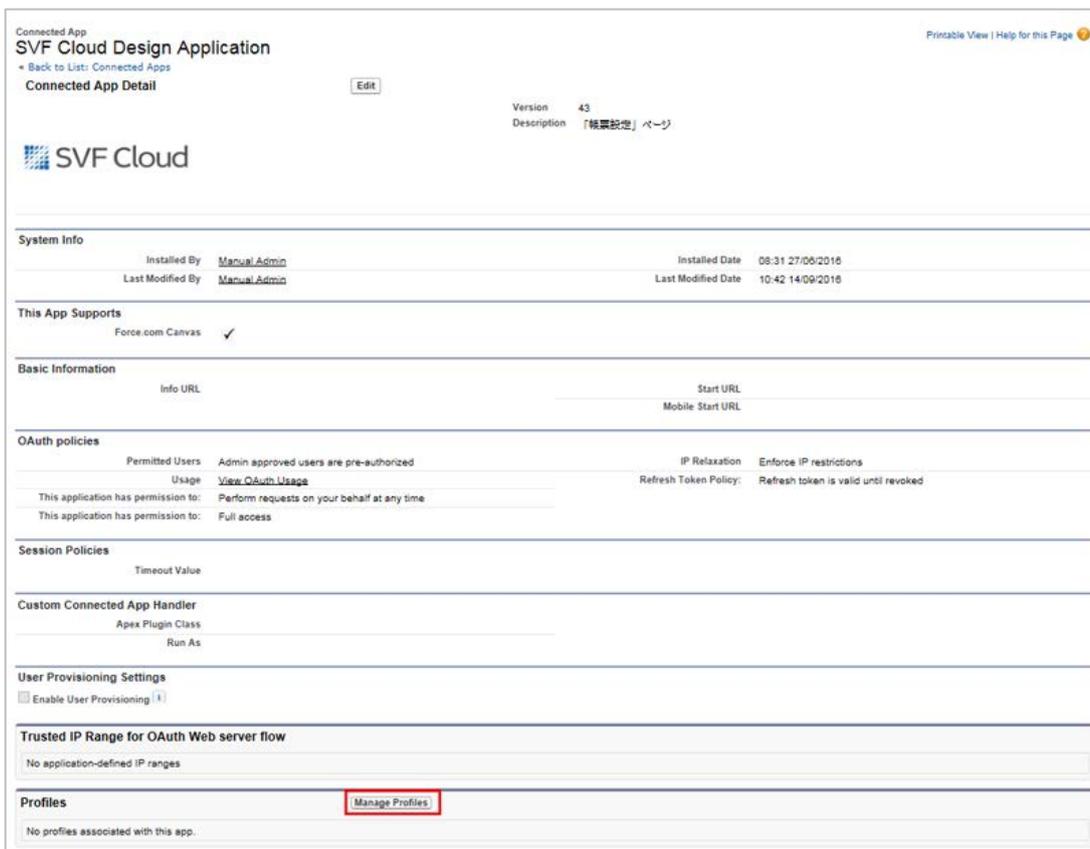
The **Connected App Detail** page appears again.

### 7.

Click the **Save** button.

### 8.

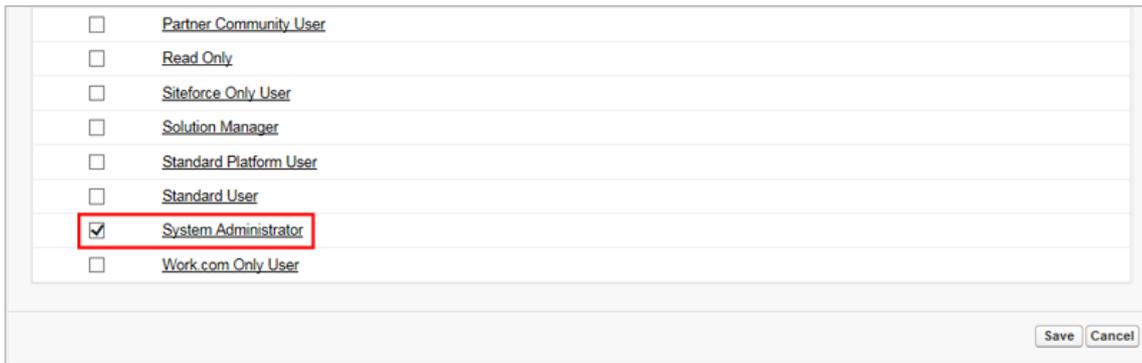
Click the **Manage Profiles** button.



The **Application Profile Assignment** page appears.

9.

Select the **System Administrator** check box and click the **Save** button.



The screenshot shows a list of user roles with checkboxes. The 'System Administrator' role is selected, indicated by a checkmark and a red rectangular highlight. The other roles are unselected. At the bottom right of the list, there are 'Save' and 'Cancel' buttons.

<input type="checkbox"/>	Partner Community User
<input type="checkbox"/>	Read Only
<input type="checkbox"/>	Siteforce Only User
<input type="checkbox"/>	Solution Manager
<input type="checkbox"/>	Standard Platform User
<input type="checkbox"/>	Standard User
<input checked="" type="checkbox"/>	System Administrator
<input type="checkbox"/>	Work.com Only User

10.

Repeat steps 3 through 9 for **SVF Cloud Guide Application**, **SVF Cloud Preview Application**, **SVF Cloud Printer Application**, and **SVF Cloud Usage Application**.

The initial setup after installation is now complete.

 **Hint**

To allow general users to display the print preview screen or attach files to the related list, you must use the following settings:

- **Displaying the preview screen**

Permit access to **SVF Cloud Preview Application** in **Profiles** on the **Settings** menu in Salesforce.

Connected App Access	
SVF Cloud About	<input type="checkbox"/>
SVF Cloud Admin	<input type="checkbox"/>
SVF Cloud AS 01	<input type="checkbox"/>
SVF Cloud AS 02	<input type="checkbox"/>
SVF Cloud AS 03	<input type="checkbox"/>
SVF Cloud AS 04	<input type="checkbox"/>
SVF Cloud Design	<input type="checkbox"/>
SVF Cloud Design Application	<input type="checkbox"/>
SVF Cloud Guide Application	<input type="checkbox"/>
SVF Cloud Preview Application	<input checked="" type="checkbox"/>
SVF Cloud Print	<input type="checkbox"/>
SVF Cloud Printer Application	<input type="checkbox"/>
SVF Cloud Usage Application	<input type="checkbox"/>

- **Attaching files**

Permit basic access to target objects in **Profile** on the **Settings** menu in Salesforce.

Standard Object Permissions						
The permissions defined here control access at the object level. Access to individual records within that object type is controlled by the sharing model. Set access levels based on the functional requirements for the profile. For example, create different groups of permissions for individual contributors, managers, and administrators. <a href="#">How do I choose?</a>						
	Basic Access				Data Administration	
	Read	Create	Edit	Delete	View All	Modify All
Accounts	<input checked="" type="checkbox"/>					
Assets	<input checked="" type="checkbox"/>					
Campaigns	<input checked="" type="checkbox"/>					
Cases	<input checked="" type="checkbox"/>					
Coaching	<input checked="" type="checkbox"/>					
Contacts	<input checked="" type="checkbox"/>					
Contracts	<input checked="" type="checkbox"/>					
Documents	<input checked="" type="checkbox"/>					
Duplicate Record Sets	<input checked="" type="checkbox"/>					
Feedback	<input checked="" type="checkbox"/>					
Feedback Questions	<input checked="" type="checkbox"/>					
Feedback Question Sets	<input checked="" type="checkbox"/>					
Feedback Requests	<input checked="" type="checkbox"/>					
Feedback Templates	<input checked="" type="checkbox"/>					
Goals	<input checked="" type="checkbox"/>					
Goal Links	<input checked="" type="checkbox"/>					
Ideas	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Leads	<input checked="" type="checkbox"/>					
Macros	<input checked="" type="checkbox"/>					
Metrics	<input checked="" type="checkbox"/>					
Metric Data Links	<input checked="" type="checkbox"/>					
Opportunities	<input checked="" type="checkbox"/>					
Orders	<input checked="" type="checkbox"/>					
Performance Cycles	<input checked="" type="checkbox"/>					
Price Books	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Products	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Push Topics	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Rewards	<input checked="" type="checkbox"/>					
Reward Funds	<input checked="" type="checkbox"/>					
Reward Fund Types	<input checked="" type="checkbox"/>					
Signup Requests	<input checked="" type="checkbox"/>					
Social Posts	<input checked="" type="checkbox"/>					
Solutions	<input checked="" type="checkbox"/>					
SOS Sessions	<input checked="" type="checkbox"/>					
Streaming Channels	<input checked="" type="checkbox"/>					

# Chapter 3. Uninstallation

Uninstall the SVF Cloud for Salesforce package.

You must delete any print buttons that you created in SVF Cloud for Salesforce before you uninstall the package.

- [3-1 Preparing to Uninstall](#) (page 13)
- [3-2 Uninstalling the Package](#) (page 19)

## 3-1 Preparing to Uninstall

You must delete any print buttons that you created in SVF Cloud for Salesforce before you uninstall the package. Multiple components are associated with user-created print buttons. Therefore, you must delete all of the components associated with the print buttons from all of the Salesforce objects where the buttons were created.

To delete these components, you must delete the items listed in the following table. Delete these items in order, starting from 1. If you do not follow the specified order, you may not be able to delete the components.

○ indicates an item that you must always delete, while △ indicates an item that you must delete if it exists.

### Items to delete and deletion order

Order	Items to delete	Required?
1	<a href="#">Print Button Placed on an Advanced Settings Page</a> (page 13)	△
2	<a href="#">Print Button Placed in the Related List on an Advanced Settings Page</a> (page 14)	△
3	<a href="#">Print Button Placed in Search Layout</a> (page 16)	△
4	<a href="#">Print Button Created on the Form Settings Tab</a> (page 17)	○
5	<a href="#">Visualforce Page for the Print Button</a> (page 18)	○

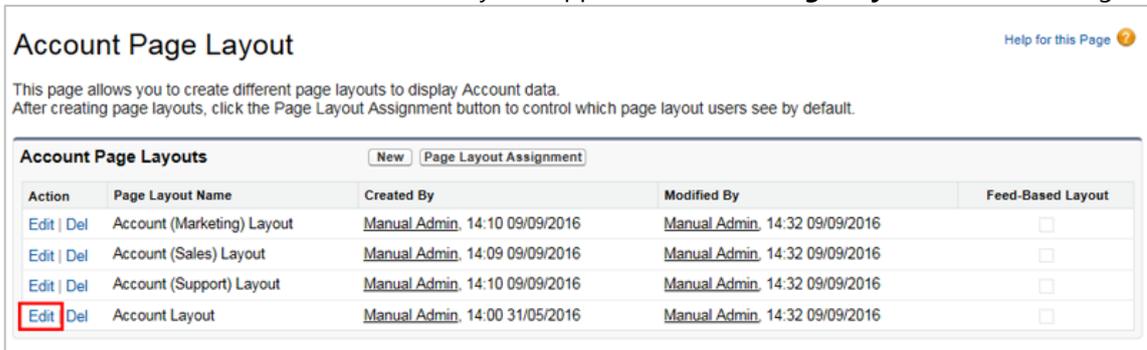
Use the following procedure to delete the print buttons.

#### Hint

This section provides an example with a print button named [SVF Print] created in the **Account** object in Salesforce.

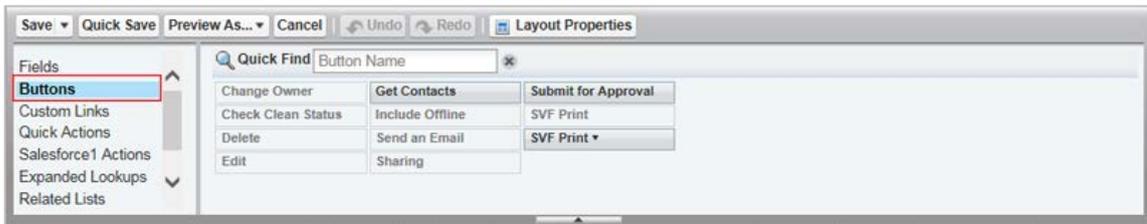
## 1. Deleting a Print Button Placed on an Advanced Settings Page

1. Click **App Setup - Customize - Accounts - Page Layouts** from the **Setup** menu in Salesforce. The **Account Page Layout** page appears.
2. Click **Edit** for the row where "Account Layout" appears under the **Page Layout Name** heading.

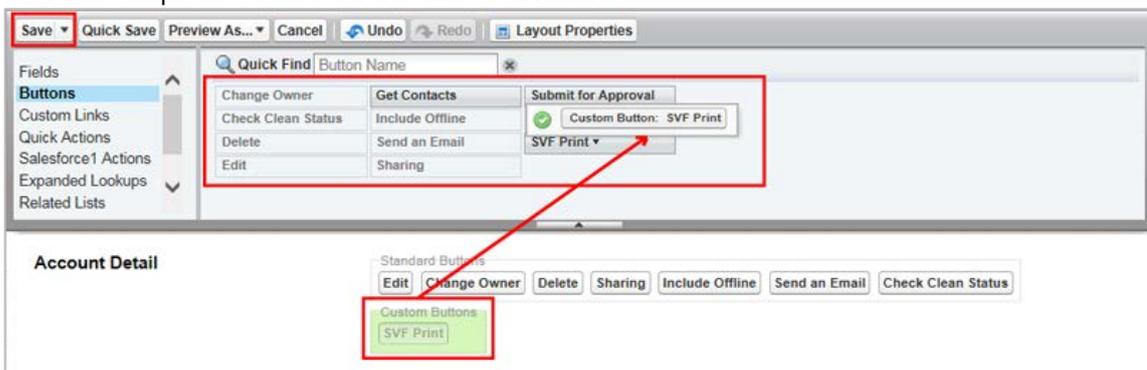


The page for editing the layout appears.

3. Click **Buttons**.



4. Drag and drop the [SVF Print] button that has been placed in the **Custom Buttons** area back to the area at the top of the screen and click the **Save** button.



5. Repeat steps 1 through 4 for each Salesforce object that has a print button on its Advanced Settings page.

## 2. Deleting a Print Button Placed in the Related List on an Advanced Settings Page

1. Click **App Setup - Customize - Accounts - Page Layouts** from the **Setup** menu in Salesforce. The **Account Page Layout** page appears.

- Click **Edit** for the row where "Account Layout" appears under the **Page Layout Name** heading.

**Account Page Layout** Help for this Page ?

This page allows you to create different page layouts to display Account data.  
After creating page layouts, click the Page Layout Assignment button to control which page layout users see by default.

Account Page Layouts		New	Page Layout Assignment	
Action	Page Layout Name	Created By	Modified By	Feed-Based Layout
<a href="#">Edit</a>   <a href="#">Del</a>	Account (Marketing) Layout	Manual Admin, 14:10 09/09/2016	Manual Admin, 14:32 09/09/2016	<input type="checkbox"/>
<a href="#">Edit</a>   <a href="#">Del</a>	Account (Sales) Layout	Manual Admin, 14:09 09/09/2016	Manual Admin, 14:32 09/09/2016	<input type="checkbox"/>
<a href="#">Edit</a>   <a href="#">Del</a>	Account (Support) Layout	Manual Admin, 14:10 09/09/2016	Manual Admin, 14:32 09/09/2016	<input type="checkbox"/>
<a href="#">Edit</a>   <a href="#">Del</a>	Account Layout	Manual Admin, 14:00 31/05/2016	Manual Admin, 14:32 09/09/2016	<input type="checkbox"/>

The page for editing the layout appears.

- Click the **Related List Properties** button in the related list where a print button has been placed.

**Contacts** New  
SVF Print

Contact Name	Title
Sample Sarah	Sample Title

The **Related List Properties** page appears.

- Click the + button for **Buttons**.

**Related List Properties - Contacts** Help ?

**Columns**

Select fields to display on the related list. You can also re-order the selected fields.

Available Fields	Selected Fields
Assistant	Contact Name
Asst. Phone	Title
Birthdate	Email
Contact Owner Alias	Phone
Created By Alias	
Created Date	
Data.com Key	
Department	

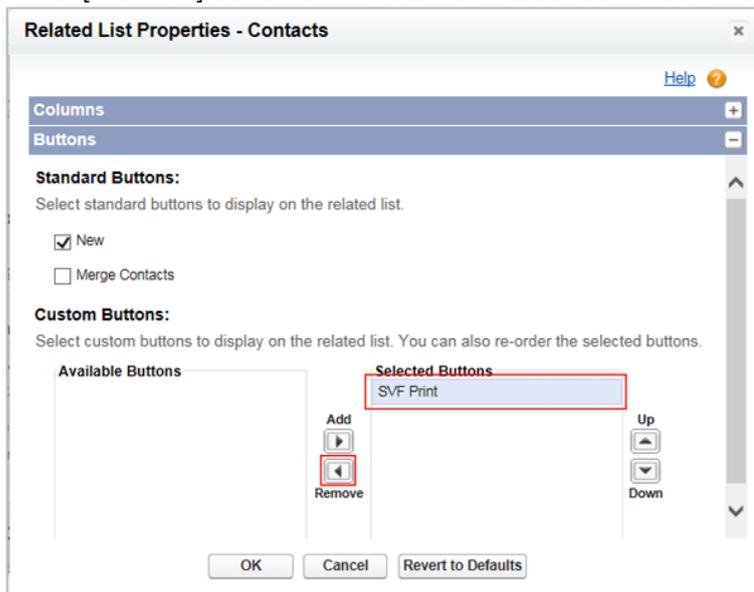
Sort By: --Default--  
 Ascending  
 Descending

Apply column information to other page layouts:

**Buttons** +

OK Cancel Revert to Defaults

5. Select [SVF Print] from **Selected Buttons** under **Custom Buttons** and click the **Remove** button.



6. Click the **OK** button.  
The page for editing the layout appears.
7. Click the **Save** button that appears in the area at the top of the screen.
8. Repeat steps 1 through 7 for each Salesforce object that has a related list with a print button in it.

### 3. Deleting a Print Button Placed in a Search Layout

#### Hint

The procedure for deleting a print button placed in a search layout is the same in both **Search result** and **Account list view**.

This section provides an example of how to delete a print button placed in **Search result**.

1. Select **App Setup - Customize - Accounts - Search Layouts** from the **Setup** menu in Salesforce.  
The **Account Search Layouts** page appears.

- Click **Edit** for the row where "Search Results" appears under the **Layout** heading.

**Account Search Layouts** Help for this Page ?

Search layouts allow you to select the standard and custom fields that are displayed in the following search features:

- Search Results Columns for search and tagging. [View example](#)
- Lookup Dialogs that pop up when you click the magnifying glass on Lookup fields. [View example](#)
- Lookup Phone Dialogs that pop up when you click the magnifying glass on a SoftPhone dial pad. [View example](#)
- Recently viewed, modified, and created records lists displayed on tab home page. [View example](#)
- Search Results Filter Fields for search. [View example](#)

Search layouts also allow you to select the standard and custom buttons that are displayed in the following search features:

- Search Results for search and tagging.
- List Views for filtering records. [View example](#)

Action	Layout	Columns Displayed	Buttons Displayed	Modified By
<b>Edit</b>	Search Results	Account Name, Account Site, Phone, Account Owner Alias	SVF Print	<a href="#">Manual Admin</a> , 14:40 09/09/2016
<b>Edit</b>	Lookup Dialogs	Account Name, Account Site, Account Owner Alias, Type	N/A	<a href="#">Manual Admin</a> , 14:00 31/05/2016
<b>Edit</b>	Lookup Phone Dialogs	Account Name, Account Site, Account Owner Alias, Type, Phone	N/A	<a href="#">Manual Admin</a> , 14:00 31/05/2016
<b>Edit</b>	Accounts Tab	Account Name, Billing City, Phone	N/A	<a href="#">Manual Admin</a> , 14:00 31/05/2016
<b>Edit</b>	Accounts List View	N/A	New, Get More Accounts, SVF Print	<a href="#">Manual Admin</a> , 15:21 08/09/2016
<b>Edit</b>	Search Filter Fields		N/A	<a href="#">Manual Admin</a> , 14:00 31/05/2016

The **Edit Search Layout** page appears.

- Select [SVF Print] from **Selected Buttons** under **Custom Buttons** and click the **Remove** button.

**Standard Buttons**

There are no customizable standard buttons for this view.

**Custom Buttons**

**Available Buttons**

SVF Print ▾

**Selected Buttons**

SVF Print

Add  
Remove

Up  
Down

Save Cancel

- Click the **Save** button.
- Repeat steps 1 through 4 for each Salesforce object that has a print button in its search layout.

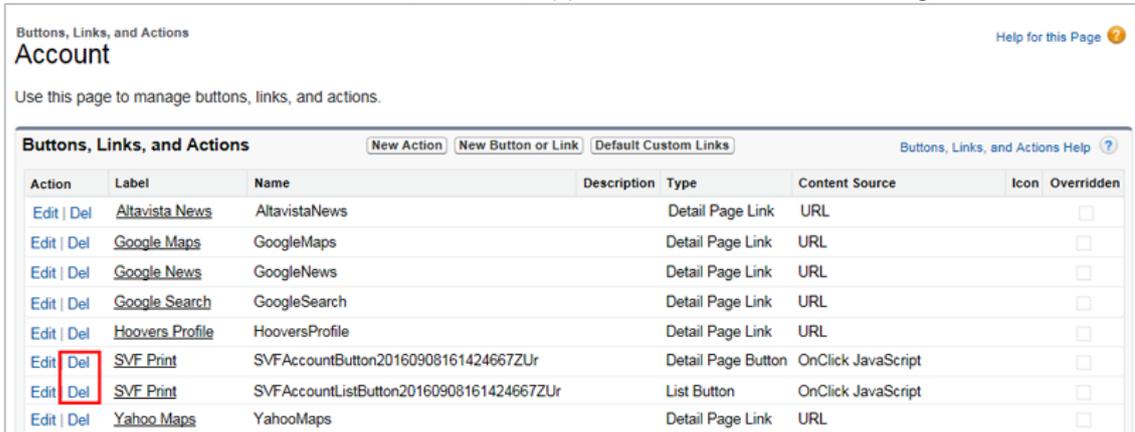
#### 4. Deleting a Print Button Created on a Form Settings Tab

- Select **App Setup - Customize - Accounts - Buttons, Links, and Actions** from the **Setup** menu in Salesforce.  
The **Buttons, Links, and Actions** page appears.

 **Hint**

Depending on the selected Salesforce object, **Buttons, Links, and Actions** may appear as **Buttons and Links**.

2. Click **Del** for all of the rows where [SVF Print] appears under the **Label** heading.

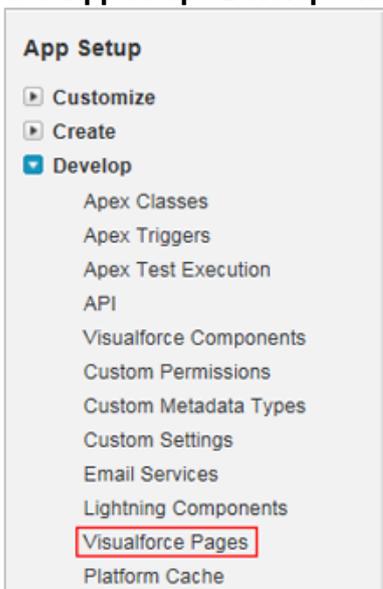


A confirmation message appears.

3. Click the **OK** button.
4. Repeat steps 1 through 3 for each Salesforce object that has a print button on its **Form Settings** tab.

## 5. Deleting the Visualforce Page for a Print Button

1. Click **App Setup - Develop - Visualforce Pages** from the **Setup** menu in Salesforce.



The **Visualforce Pages** page appears.

- Click **Del** for the row where [SVF Print] appears under the **Label** heading.

Visualforce Pages

Visualforce Pages provide a robust and easy to use mechanism to create new and exciting user experiences for your application or to enhance existing applications to optimize your users' productivity.

View: All Create New View

Action	Label +	Name	Namespace Prefix	Api Version	Description	Created By Alias	Created Date	Last Modified By Alias	Last Modified Date
Del	SVF Print	SVF71T20180906173006995W0E		37.0		FPT	15:35 09/09/2016	FPT	15:35 09/09/2016
Del	SVF Print	SVF71620180906162827908TTG		37.0		FPT	14:28 09/09/2016	FPT	14:28 09/09/2016
	UsecasePage	UsecasePage	svfcloud	33.0		FPT	08:31 27/06/2016	FPT	08:32 27/06/2016

A confirmation message appears.

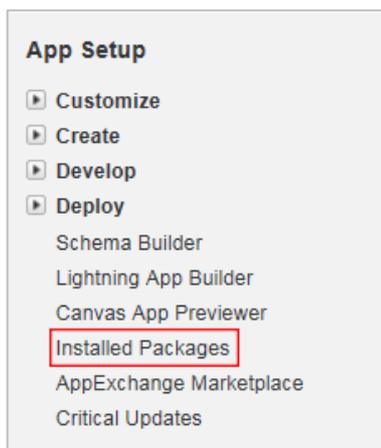
- Click the **OK** button.
- Repeat steps 2 and 3 for each of the print buttons displayed in **Visualforce Pages**.

## 3-2 Uninstalling the Package

Use the following procedure to uninstall the SVF Cloud for Salesforce package:

### 1.

Select **App Setup - Installed Packages** from the **Setup** menu in Salesforce.



The **Installed Packages** page appears.

2.

Click **Uninstall** for the row where "SVF Cloud for Salesforce" appears under the **Package Name** heading.

Installed Packages

On Force.com AppExchange you can browse, test drive, download, and install pre-built apps and components right into your salesforce.com environment. [Learn More about Installing Packages.](#)

Apps and components are installed in packages. Any custom apps, tabs, and custom objects are initially marked as "In Development" and are not deployed to your users. This allows you to test and customize before deploying. You can deploy the components individually using the other features in setup or as a group by clicking Deploy.

Depending on the links next to an installed package, you can take different actions from this page.

To remove a package, click **Uninstall**. To manage your package licenses, click **Manage Licenses**.

Action	Package Name	Publisher	Version Number	Namespace Prefix	Install Date	Limits	Apps	Tabs	Objects
<a href="#">Uninstall</a>	<a href="#">SVF Cloud for Salesforce</a>	WingArc 1st Inc.	1.11	wingarc1st	10:07 08/09/2016	<input type="checkbox"/>	1	3	2
<b>Uninstall</b>	<a href="#">SVF Cloud for Salesforce</a>	WingArc 1st Inc.	1.12	svfcloud	08:32 27/06/2016	<input type="checkbox"/>	1	4	0
<a href="#">Uninstall</a>	<a href="#">Salesforce for Google AdWords</a>	SFGA Build	1.2	SFGA	14:00 31/05/2016	<input type="checkbox"/>	1	1	6
<a href="#">Uninstall</a>	<a href="#">Work.com Perform (DEPRECATED)</a>	salesforce.com	1.2		14:00 31/05/2016	<input checked="" type="checkbox"/>	0	0	0
<a href="#">Uninstall</a>   <a href="#">Configure</a>	<a href="#">MotionBoard for Salesforce</a>	WingArc 1st Inc.	1.20	MB4S	14:39 30/06/2016	<input type="checkbox"/>	1	1	1

Uninstalled Packages

No uninstalled package data archives

The **Uninstalling a Package** page appears.

3.

Select **Yes, I want to uninstall this package and permanently delete all associated components** at the bottom of the page and click the **Uninstall** button.

Custom Object Data

Custom Object	Records (Approximate)
Settings	0

Save a copy of this package's data for 48 hours after uninstall

Do not save a copy of this package's data after uninstall

**Yes, I want to uninstall this package and permanently delete all associated components**

**Uninstall**

The **Installed Packages** page appears.

4.

SVF Cloud for Salesforce appears under **Uninstalled Packages**.

## Installed Packages

Help for this Page ?

On Force.com AppExchange you can browse, test drive, download, and install pre-built apps and components right into your salesforce.com environment. [Learn More about Installing Packages.](#)

Apps and components are installed in packages. Any custom apps, tabs, and custom objects are initially marked as "In Development" and are not deployed to your users. This allows you to test and customize before deploying. You can deploy the components individually using the other features in setup or as a group by clicking Deploy.



Depending on the links next to an installed package, you can take different actions from this page.

To remove a package, click **Uninstall**. To manage your package licenses, click **Manage Licenses**.

Installed Packages									
Action	Package Name	Publisher	Version Number	Namespace Prefix	Install Date	Limits	Apps	Tabs	Objects
Uninstall	<a href="#">SVF Cloud for Salesforce</a>	WingArc 1st Inc.	1.11	wingarc1st	10:07 08/09/2016	<input type="checkbox"/>	1	3	2
Uninstall	<a href="#">Salesforce for Google AdWords</a>	SFGA Build	1.2	SFGA	14:00 31/05/2016	<input type="checkbox"/>	1	1	6
Description Salesforce for Google AdWords allows online marketers to track the effectiveness of Google advertising campaigns and website lead generation activity....									
Uninstall	<a href="#">Work.com Perform (DEPRECATED)</a>	salesforce.com	1.2		14:00 31/05/2016	<input checked="" type="checkbox"/>	0	0	0
Description Reports, Dashboards, List Views and related customizations to analyze Recognition, Coaching, Goals and Performance Cycles in Work.com									
Uninstall   Configure	<a href="#">MotionBoard for Salesforce</a>	WingArc 1st Inc.	1.20	MB4S	14:39 30/06/2016	<input type="checkbox"/>	1	1	1

Uninstalled Packages					
Action	Package Name	Namespace	Expiration Date	Uninstall Status	Uninstall Date
Data   Del	<span style="border: 1px solid red; padding: 2px;">SVF Cloud for Salesforce (Version Name ██████████)</span>	svfcloud	18:36 16/09/2016	Uninstall Complete	18:36 14/09/2016