

Connecting SendSites to Salesforce

A one-time setup guide for Admin Users

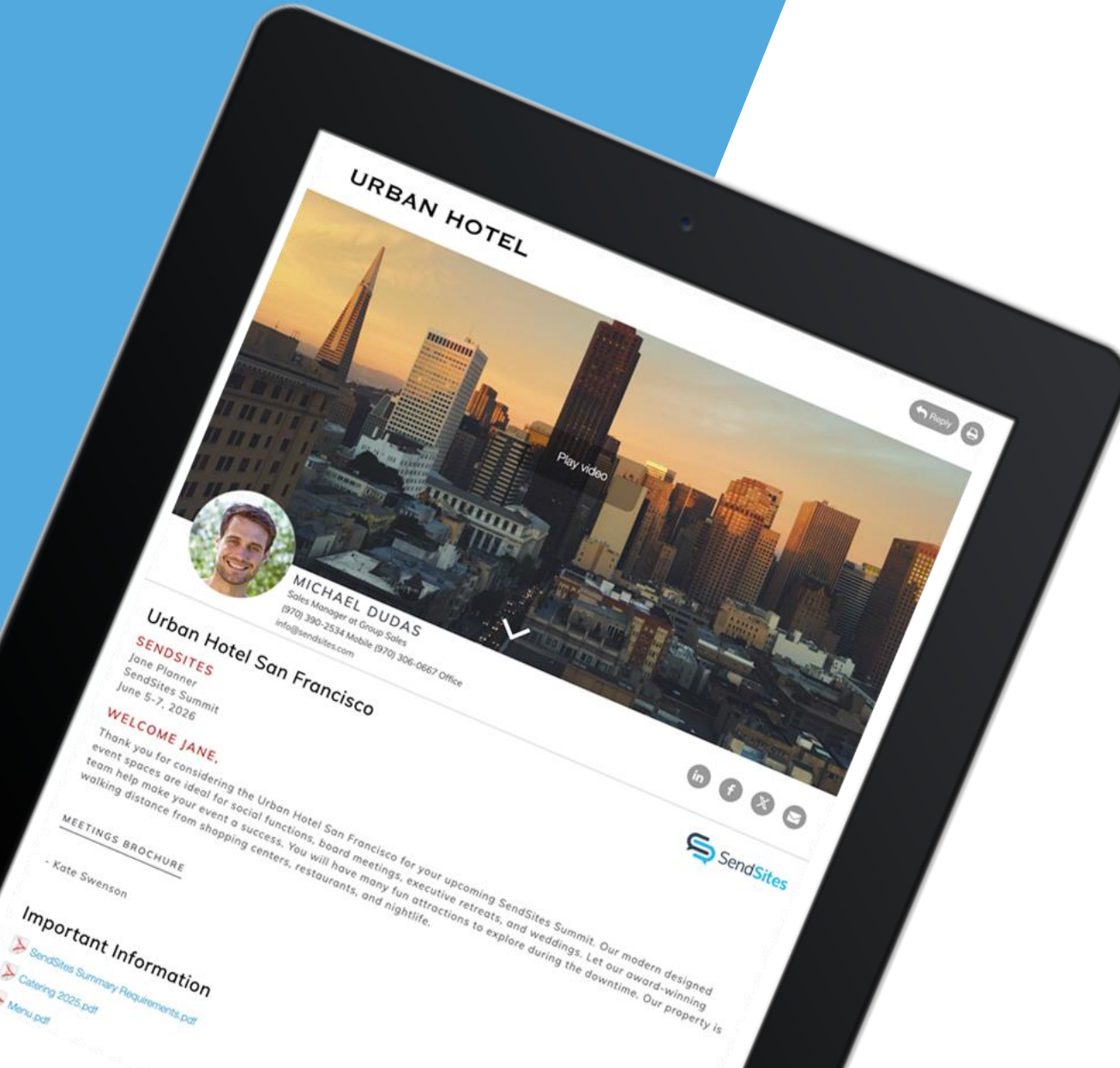
SendSites + Amadeus Sales & Catering - Delphi® Integration

Introduction

This one-time setup guide walks you through how to connect your SendSites account to Salesforce's Amadeus Sales & Catering Delphi FDC using OAuth authorization.

Important

Only one system administrator from your organization needs to follow these steps. All other users will benefit from this connection automatically - no setup needed on their part.





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Ashleigh Gore **Setup** Help & Training Amadeus Delphi

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All Users

On this page you can create, view, and manage users.

To get more licenses, use the Your Account app. [Let's Go](#)

View: All Users Edit Create New View

New User Reset Password(s) Add Multiple Users

Action	Full Name	Alias	Username	Email	Last Login	Role	Active	Profile
<input type="checkbox"/> Edit	Chatter Expert	Chatter	chatty.00da50000u44skeaz-hycl2@avbrn@chatter.salesforce.com	noreply@example.com			✓	Chatter Free User
<input type="checkbox"/> Edit	Gore, Ashleigh	AGore	ashleigh@sendsites.com	ashleigh@sendsites.com	9/21/2025, 10:10 AM		✓	Sales and Catering Corporate Administrator
<input type="checkbox"/> Edit Login	Gore, Theron	TGore	gonetheron@gmail.com	theron@sendsites.com	9/14/2025, 12:38 PM		✓	Sales and Catering Property Administrator
<input type="checkbox"/> Edit Login	Swenson, Kate	KSwenson	kate@sendsites.com	kate@sendsites.com	9/9/2025, 3:48 PM		✓	Sales and Catering Property Administrator
<input type="checkbox"/> Edit Login	User, AHWS Integration	AUser	sendsitesahws@amadeus.com	hospitality.delphi.fdc@amadeus.com	9/20/2025, 5:45 PM		✓	NWS Integration User
<input type="checkbox"/> Edit Login	User, Support	UUser	sendsitesupport@amadeus.com	hospitality.delphi.fdc@amadeus.com	9/21/2025, 3:38 AM		✓	System Administrator

New User Reset Password(s) Add Multiple Users

LOGIN AS SYSTEM ADMINISTRATOR

STEP 1

Log in as Your Salesforce System Administrator

WHY: You need to temporarily grant permissions and complete app installation, which requires admin-level access.

1. Log in to Salesforce.
2. Go to Setup (top-right).
3. Navigate to: Setup → Manage Users → Users
4. Locate the System Administrator user and click Log In next to their name.

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You are now logged in as Support User **Setup** Help & Training Amadeus Delphi

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Profiles

All Profiles Edit Delete Create New View

New Profile f2

Action	Profile Name	User License	Custom
<input type="checkbox"/> Clone	Analytics Cloud Integration User	Analytics Cloud Integration User	<input type="checkbox"/>
<input type="checkbox"/> Clone	Analytics Cloud Security User	Analytics Cloud Integration User	<input type="checkbox"/>
<input type="checkbox"/> Clone	Anypoint Integration	Identity	<input type="checkbox"/>
<input type="checkbox"/> Clone	Chatter External User	Chatter External	<input type="checkbox"/>
<input type="checkbox"/> Clone	Chatter Free User	Chatter Free	<input type="checkbox"/>
<input type="checkbox"/> Clone	Chatter Moderator User	Chatter Free	<input type="checkbox"/>
<input type="checkbox"/> Clone	Contract Manager	Salesforce	<input type="checkbox"/>
<input type="checkbox"/> Del Clone	Event Only Corporate Administrator	Salesforce	✓
<input type="checkbox"/> Del Clone	Event Only Property Administrator	Salesforce Platform	✓
<input type="checkbox"/> Del Clone	Event Only User	Salesforce Platform	✓
<input type="checkbox"/> Del Clone	Event Only View Only User	Salesforce Platform	✓
<input type="checkbox"/> Clone	Identity User	Identity	<input type="checkbox"/>
<input type="checkbox"/> Clone	Marketing User	Salesforce	<input type="checkbox"/>
<input type="checkbox"/> Clone	Minimum Access - API Only Integrations	Salesforce Integration	<input type="checkbox"/>
<input type="checkbox"/> Clone	Minimum Access - Salesforce	Salesforce	<input type="checkbox"/>
<input type="checkbox"/> Del Clone	NWS Integration User	Salesforce	✓
<input type="checkbox"/> Del Clone	Read Only	Salesforce	✓
<input type="checkbox"/> Del Clone	Sales and Catering Corporate Administrator	Salesforce	✓
<input type="checkbox"/> Del Clone	Sales and Catering Property Administrator	Salesforce Platform	✓
<input type="checkbox"/> Del Clone	Sales and Catering User	Salesforce Platform	✓

Select - Click into Sales and Catering Corporate Administrator

STEP 2

Grant Temporary Permission

WHY: Salesforce restricts connected apps by default. This step enables the ability to approve a new connection (SendSites) temporarily.

1. Click into Setup
2. Manage Users → Profiles
3. Select the profile for your account: Sales & Catering **Corporate** Admin
4. Scroll down to System Permissions → Click Edit
5. Check the box: ☒ Approve Uninstalled Connected Apps
6. Click Save

STEP 2 (...continued)

Grant Temporary Permission

WHY: Salesforce restricts connected apps by default. This step enables the ability to approve a new connection (SendSites) temporarily.

1. Click into Setup
2. Manage Users → Profiles
3. Select the profile for your account: Sales & Catering **Corporate** Admin
4. Scroll down to System Permissions → Click Edit
5. Check the box: ☒ Approve Uninstalled Connected Apps
6. Click Save

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You are now logged in as Support User → Logged in as Support User (sendsitesupport@amadeus.com)

Search... Switch to Lightning Experience Support User Setup Help & Training Amadeus

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Quick Find / Search... Expand All | Collapse All

Sales and Catering Corporate Administrator Find Settings Clone Delete Edit Properties

Profile Overview Assigned Users

Profile Description: Salesforce User License Created By: Support User: 7/24/2024, 4:55 AM Custom Profile Last Modified By: Support User: 9/29/2025, 11:01 PM

Apps

Settings that apply to Salesforce apps, such as Sales, and custom apps built on the Lightning Platform. [Learn More](#)

Assigned Apps: Settings that specify which apps are visible in the app menu.

Assigned Connected Apps: Settings that specify which connected apps are visible in the app menu.

Object Settings: Settings that specify which record types, page layouts are visible.

App Permissions: Permissions to perform app-specific actions, such as "Manage Call Centers".

Apex Class Access: Permissions to execute Apex classes.

Visualforce Page Access: Permissions to execute Visualforce pages.

External Data Source Access: Permissions to authenticate against external data sources.

Named Credential Access: Permissions to authenticate against named credentials.

External Credential Principal Access: Permissions to authenticate with external credential principal mappings.

Flow Access: Permissions to execute Flows.

Custom Permissions: Permissions to access custom processes and apps.

Custom Metadata Types: Permissions to access custom metadata types.

Custom Setting Definitions: Permissions to access custom settings.

System

Settings that apply across all apps, such as record user management. [Learn More](#)

System Permissions: Permissions to perform actions that apply across apps, such as "Modify All Data".

Login Hours: Settings that control when users can log in.

Click System Permissions

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Quick Find / Search... Expand All | Collapse All

Sales and Catering Corporate Administrator Find Settings Clone Delete Edit Properties

Profile Overview > System Permissions

System Permissions Edit

Permission Name	Enabled	Description
Access Activities	<input checked="" type="checkbox"/>	Access tasks, events, calendar, and email.
Access drag-and-drop content builder	<input type="checkbox"/>	Create and manage email templates and content in a drag-and-drop builder.
Access Experience Management	<input type="checkbox"/>	Access pages and dashboards available in Experience Management.
Access Libraries	<input type="checkbox"/>	Access libraries.
Access to manage the template framework apps	<input type="checkbox"/>	Allows access to create, update, and manage apps from templates, analytics, data, and other assets.
Access to manage the template framework templates	<input type="checkbox"/>	Allows access to create, update, and manage app templates.
Access Tracer for External Data Sources	<input type="checkbox"/>	Access the Tracer tool for testing queries to External Data Sources.
Act As User	<input type="checkbox"/>	Gives the mapped user ability to access core data in a multi org use case that use C2C Act As User JWT (Note: This permission is for testing purposes only and should be used with CloudToCloudProfileFeatures)
Add People to Direct Messages	<input type="checkbox"/>	Lets a user add others to direct messages the user is in.
Administer territory operations	<input type="checkbox"/>	Prerequisite user permission for a user to manage a territory branch.
Allow Access to Customized Actions	<input checked="" type="checkbox"/>	Unsupported. Use the page layout editor to customize which actions show up in Salesforce and in the Sales mobile app.
Allow blockchain data upload	<input type="checkbox"/>	Lets the user upload blockchain data.
Allow consumer key and secret rotation	<input type="checkbox"/>	Allows a user to rotate a connected app's consumer key and secret.
Allow Inclusion of Code Snippets from UI	<input type="checkbox"/>	Allow users to post code snippets from the UI where available.
Allow sending of List Emails	<input checked="" type="checkbox"/>	Allow users to create, edit and send List Emails.
Allows users to modify Named Credentials and External Credentials	<input type="checkbox"/>	Allow users to modify Named Credentials and External Credentials through the Metadata, Tooling, and Con
Allow user to access privacy data	<input type="checkbox"/>	Allow user to access privacy data.
Allow user to modify Private Connections	<input type="checkbox"/>	Allow users to modify Private Connections through the Metadata, Tooling, and Connect APIs.
Apex REST Services	<input checked="" type="checkbox"/>	Allow access to Apex REST services.
API Enabled	<input checked="" type="checkbox"/>	Access any Salesforce.com API.
API Only User	<input type="checkbox"/>	Access Salesforce.com only through a Salesforce.com API.
Approval Admin	<input type="checkbox"/>	Cancel or recall in-progress approval submissions and reassign open work items or complete them for other
Approver Designer	<input type="checkbox"/>	Create, edit, delete, and activate flow approval processes.
Approve Uninstalled Connected Apps	<input checked="" type="checkbox"/>	Approve access to connected apps that aren't installed in this org.
Assign Topics	<input checked="" type="checkbox"/>	Assign existing topics to feed items. Remove topics from feed items.
Author Apex	<input checked="" type="checkbox"/>	Create Apex classes and triggers.

Click Edit

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Sales and Catering Corporate Administrator Find Settings Clone Delete Edit Properties

Profile Overview > System Permissions

System Permissions Save Cancel

Click Save after checking the box below

Permission Name	Enabled	Description
Access Activities	<input checked="" type="checkbox"/>	Access tasks, events, calendar, and email.
Access drag-and-drop content builder	<input type="checkbox"/>	Create and manage email templates and content in a drag-and-drop builder.
Access Experience Management	<input type="checkbox"/>	Access pages and dashboards available in Experience Management.
Access Libraries	<input type="checkbox"/>	Access libraries.
Access to manage the template framework apps	<input type="checkbox"/>	Allows access to create, update, and manage apps from templates, analytics, data, and other assets.
Access to manage the template framework templates	<input type="checkbox"/>	Allows access to create, update, and manage app templates.
Access Tracer for External Data Sources	<input type="checkbox"/>	Access the Tracer tool for testing queries to External Data Sources.
Act As User	<input type="checkbox"/>	Gives the mapped user ability to access core data in a multi org use case that use C2C Act As User JWT (Note: This permission is for testing purposes only and should be used with CloudToCloudProfileFeatures)
Add People to Direct Messages	<input type="checkbox"/>	Lets a user add others to direct messages the user is in.
Administer territory operations	<input type="checkbox"/>	Prerequisite user permission for a user to manage a territory branch.
Allow Access to Customized Actions	<input checked="" type="checkbox"/>	Unsupported. Use the page layout editor to customize which actions show up in Salesforce and in the Sales mobile app.
Allow blockchain data upload	<input type="checkbox"/>	Lets the user upload blockchain data.
Allow consumer key and secret rotation	<input type="checkbox"/>	Allows a user to rotate a connected app's consumer key and secret.
Allow Inclusion of Code Snippets from UI	<input type="checkbox"/>	Allow users to post code snippets from the UI where available.
Allow sending of List Emails	<input checked="" type="checkbox"/>	Allow users to create, edit and send List Emails.
Allows users to modify Named Credentials and External Credentials	<input type="checkbox"/>	Allow users to modify Named Credentials and External Credentials through the Metadata, Tooling, and Con
Allow user to access privacy data	<input type="checkbox"/>	Allow user to access privacy data.
Allow user to modify Private Connections	<input type="checkbox"/>	Allow users to modify Private Connections through the Metadata, Tooling, and Connect APIs.
Apex REST Services	<input checked="" type="checkbox"/>	Allow access to Apex REST services.
API Enabled	<input checked="" type="checkbox"/>	Access any Salesforce.com API.
API Only User	<input type="checkbox"/>	Access Salesforce.com only through a Salesforce.com API.
Approval Admin	<input type="checkbox"/>	Cancel or recall in-progress approval submissions and reassign open work items or complete them for other
Approver Designer	<input type="checkbox"/>	Create, edit, delete, and activate flow approval processes.
Approve Uninstalled Connected Apps	<input checked="" type="checkbox"/>	Approve access to connected apps that aren't installed in this org.
Assign Topics	<input checked="" type="checkbox"/>	Assign existing topics to feed items. Remove topics from feed items.
Author Apex	<input checked="" type="checkbox"/>	Create Apex classes and triggers.

Check - Approve Uninstalled Connected Apps

STEP 3

Log Out of the Support User

WHY: You now must connect the app as yourself.

1. Click Support User (top-right)
2. Choose Log Out

The screenshot shows the Amadeus Salesforce interface. At the top right, the user is logged in as 'Support User' (sendssitesupport@amadeus.com). A red circle highlights the 'Support User' dropdown menu, which includes options like 'My Profile', 'My Settings', 'Developer Console', 'Switch to Lightning Experience', and 'Logout'. A red arrow points from the 'Logout' option to the text 'Logout of Support User'. Below this, the 'System Permissions' page is visible, showing a table of permissions. A red circle highlights the 'Approve Uninstalled Connected Apps' permission, which is checked. A red arrow points from the text 'Confirm this is Checked after saving' to the checked checkbox.

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Search... Search

Switch to Lightning Experience Support User Setup Help & Training Amadeus Delp

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Quick Find / Search... Expand All Collapse All

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 - Data Management
 - Mobile Administration
 - Desktop Administration
 - Outlook Integration and Sync
 - Gmail Integration and Sync
 - Email Administration
 - Google Apps
 - Analytics
 - Tableau
- Build
 - Customize

Profile Overview > System Permissions

Find Settings... Clone Delete Edit Properties

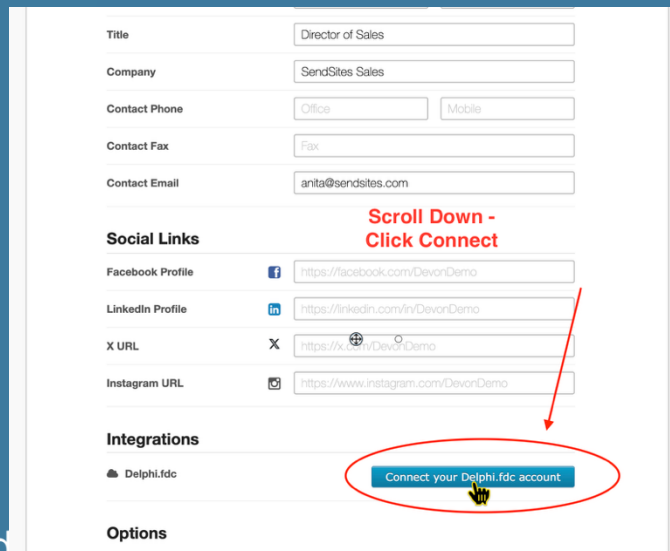
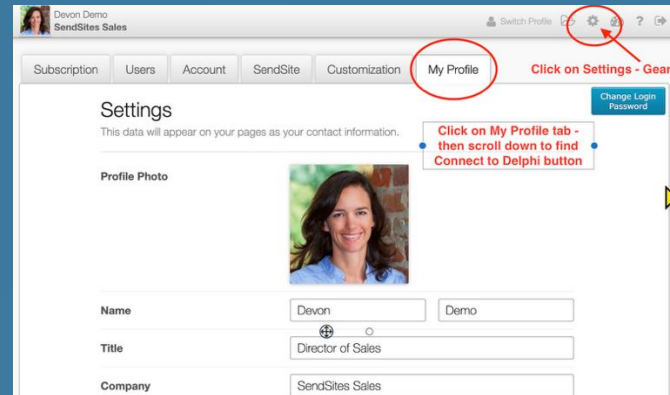
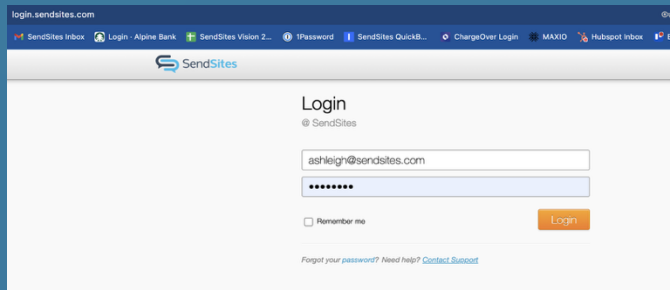
System Permissions Edit

System

Permission Name	Enabled	Description
Access Activities	<input checked="" type="checkbox"/>	Access tasks, events, calendar, and email.
Access drag-and-drop content builder	<input type="checkbox"/>	Create and manage email templates and content in a drag-and-drop builder.
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Access Libraries	<input type="checkbox"/>	Access libraries.
Access to manage the template framework apps	<input type="checkbox"/>	Allows access to create, update, and manage apps from templates, analytics, data, and other assets.
Access to manage the template framework templates	<input type="checkbox"/>	Allows access to create, update, and manage app templates.
Access Tracer for External Data Sources	<input type="checkbox"/>	Access the Tracer tool for testing queries to External Data Sources.
Act As User	<input type="checkbox"/>	Gives the mapped user ability to access core data in a multi org use case that use C2C Act As User JWT for authN. (Note: This permission is for testing purposes only and should be used with CloudToCloudPilotFeatures)
Add People to Direct Messages	<input type="checkbox"/>	Lets a user add others to direct messages the user is in.
Administer territory operations	<input type="checkbox"/>	Prerequisite user permission for a user to manage a territory branch.
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Allow consumer key and secret rotation	<input type="checkbox"/>	Allows a user to rotate a connected app's consumer key and secret.
Allow Inclusion of Code Snippets from UI	<input type="checkbox"/>	Allow users to post code snippets from the UI where available.
Allow sending of List Emails	<input checked="" type="checkbox"/>	Allow users to create, edit and send List Emails
Allows users to modify Named Credentials and External Credentials	<input type="checkbox"/>	Allow users to modify Named Credentials and External Credentials through the Metadata, Tooling, and Connect APIs
Allow user to access privacy data	<input type="checkbox"/>	Allow user to access privacy data.
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Author Apex	<input type="checkbox"/>	Create Apex classes and triggers

Logout of Support User

Confirm this is Checked after saving



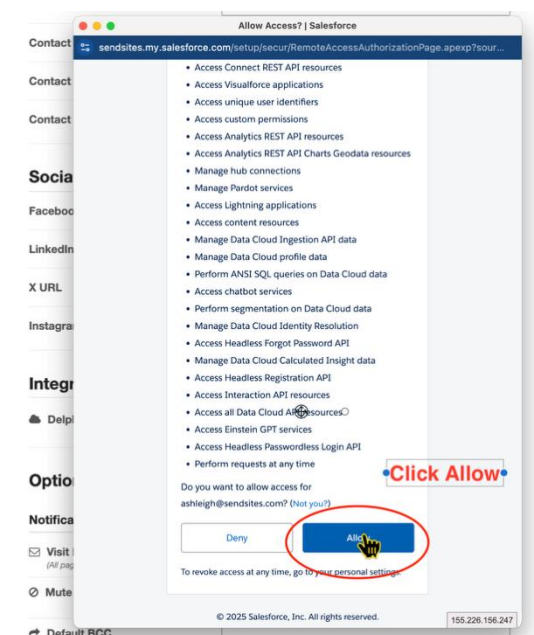
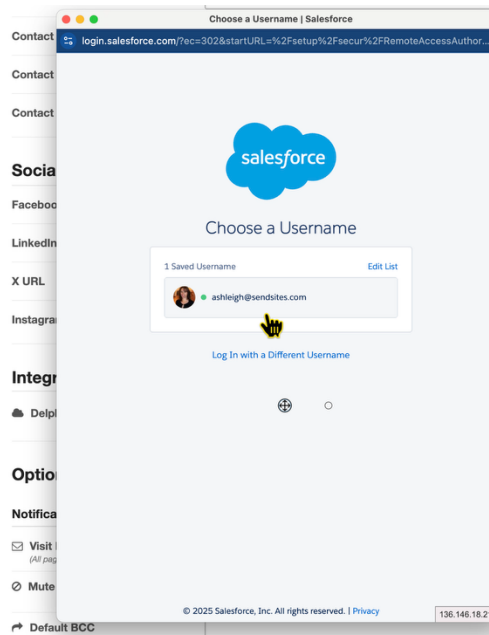
STEP 4

Connect Your SendSites Account

WHY: This securely links SendSites to your Salesforce user so proposals can access Delphi data.

This is a one-time connection for admin users only.

1. Log in to SendSites
2. Go to: Settings → My Profile
3. Scroll to Connect Your Delphi FDC Account
4. Choose your Salesforce username
5. Click Allow when prompted



STEP 5

Install the Connected App in Salesforce

WHY: This completes the app installation and prepares it for managed use across your team.

1. Go back to Salesforce and log in again as your System Administrator
2. Navigate to: Setup → Manage Apps → Connected Apps OAuth Usage
3. Locate the app labeled SendSites for Delphi FDC
4. Click Install and confirm

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All Users

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To get more licenses, use the Your Account app. [Let's Go](#)

View: All Users Edit | Create New View

A B C D E F G H I J K L M N O P Q R S T U V W X Y Z Other All

Action	Full Name	Alias	Username	Email	Last Login	Role	Active	Profile
<input type="checkbox"/> Edit	Chatter Expert	Chatter	chatter_00da500000u64skeaz@chatter.salesforce.com	noreply@example.com			✓	Chatter Free User
<input type="checkbox"/> Edit	Gore, Ashleigh	AGore	ashleigh@sendsites.com	ashleigh@sendsites.com	9/21/2025, 10:10 AM		✓	Sales and Catering Corporate Administrator
<input type="checkbox"/> Edit Login	Gore, Theron	TGore	goreretheron@gmail.com	theron@sendsites.com	9/14/2025, 12:38 PM		✓	Sales and Catering Property Administrator
<input type="checkbox"/> Edit Login	Swenson, Kate	KSwenson	kate@sendsites.com	kate@sendsites.com	9/9/2025, 3:48 PM		✓	Sales and Catering Property Administrator
<input type="checkbox"/> Edit Login	User_AHWS Integration	AUser	sendsitesahws@amadeus.com	hospitallty.delphi.fdc@amadeus.com	9/20/2025, 5:45 PM		✓	NWS Integration User
<input type="checkbox"/> Edit Login	User_Support	UUser	sendsitesupport@amadeus.com	hospitallty.delphi.fdc@amadeus.com	9/21/2025, 3:38 AM		✓	System Administrator

New User Reset Password(s) Add Multiple Users

LOGIN AS SYSTEM ADMINISTRATOR

A B C D E F G H I J K L M N O P Q R S T U V W X Y Z Other All

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You are now logged in as Support User Logged in as Support User (sendsitesupport@amadeus.com)

Switch to Lightning Experience Support User Setup Help & Training Amadeus

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Connected Apps OAuth Usage

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Connected Apps OAuth Usage

Manage OAuth connected apps in use in this org. Install apps to manage policies. Block apps to prevent new sessions with the connected app. Block to end all current user sessions with the connected app.

1-5 of 5

Connected App	Description	Manage App Policies	User Count	Actions
ASEMReportsCatalog	Used by Amadeus Sales & Event Management to authenticate with Reporting Services	Manage App Policies	1	<input type="button" value="Block"/> <input type="button" value="Uninstall"/>
ASEMReportsViewer	Used by Amadeus Sales & Event Management to view reports in Reporting Services	Manage App Policies	1	<input type="button" value="Block"/> <input type="button" value="Uninstall"/>
Delphi.fdc Admin	Used for Delphi.fdc to call back into the org for administrative tasks	Manage App Policies	1	<input type="button" value="Block"/> <input type="button" value="Uninstall"/>
SendSites Production	SendSites for Delphi.FDC authorization		1	<input type="button" value="Block"/> <input type="button" value="Install"/>

Locate the app labeled SendSites Production - SendSites for Delphi.FDC authorization

Click Install

SendSites

Install connected app?

sendsitesupport@amadeus.com (Not you?)

Sendsites Production

After installing this app, you control its security policies and who can access it.

Click Install again

STEP 6

Update OAuth Policies

WHY: This ensures your users don't have to connect individually. You pre-approve them.

1. After installation, you will be on the SendSites Connect App page
2. Click Edit Policies
3. Change Permitted Users to: Admin approved users are pre-authorized
4. Click Save

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You are still logged in as Support User | Logged in as Support User (sendsitesupport@amadeus.com)

Search... | Switch to Lightning Experience | Support User | Setup | Help & Training | Amadeus Delphi

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Connected App: SendSites Production

« Back to List: Connected Apps

Connected App Detail

SendSites

Version: 1 | Description: SendSites for Delphi.FDC authorization

Buttons: Edit Policies | Uninstall

System Info

Installed By	Support User	Installed Date	9/20/2025, 10:59 PM
Last Modified By	Support User	Last Modified Date	9/20/2025, 11:00 PM

Basic Information

Info URL	Start URL
Mobile Start URL	

OAuth Policies

Permitted Users	Admin approved users are pre-authorized	IP Relaxation	Enforce IP restrictions
Usage	View OAuth Usage	Refresh Token Policy	Refresh token is valid until revoked
Single Logout	Single Logout disabled		
Application Permissions	Access unique user identifiers		

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You are still logged in as Support User | Logged in as Support User (sendsitesupport@amadeus.com)

Search... | Switch to Lightning Experience | Support User | Setup | Help & Training | Amadeus Delphi

Home | Amadeus Training & Help | Chatter | Availability | Accounts | Contacts | Inquiries

Quick Find / Search... | Expand All | Collapse All

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Connected App: SendSites Production

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Connected App Edit

SendSites

Version: 1 | Description: SendSites for Delphi.FDC authorization

Basic Information

Start URL	Mobile Start URL
-----------	------------------

OAuth Policies

Permitted Users	All users may self-authorize	IP Relaxation	Enforce IP restrictions
Enable Single Logout		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)]

Session Policies

Timeout Value: --None--

Custom Connected App Handler

Apex Plugin Class: [] | Run As: []

User Provisioning Settings

Enable User Provisioning

Buttons: Save | Cancel

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You are still logged in as Support User | Logged in as Support User (sendsitesupport@amadeus.com)

Search... | Switch to Lightning Experience | Support User | Setup | Help & Training | Amadeus Delphi

Home | Amadeus Training & Help | Chatter | Availability | Accounts | Contacts | Inquiries | Bookings | Booking Events | Volume Contracts | Enter Pickup | Amadeus Reports | Reports | Dashboards | Properties | User Settings

Quick Find / Search... | Expand All | Collapse All

Salesforce Mobile Quick Start

Home

Administer

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- Manage Apps
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- Security Controls
- Domain Management
- Communication Templates
- Translation Workbench
- Data Management
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- Desktop Administration
- Outlook Integration and Sync
- Gmail Integration and Sync
- Email Administration
- Google Apps
- Analytics
- Tableau

Connected App: SendSites Production

« Back to List: Connected Apps

Connected App Edit

SendSites

Version: 1 | Description: SendSites for Delphi.FDC authorization

Basic Information

Start URL	Mobile Start URL
-----------	------------------

OAuth Policies

Permitted Users	All users may self-authorize	IP Relaxation	Enforce IP restrictions
Enable Single Logout	Admin approved users are pre-authorized	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)]

Session Policies

Timeout Value: --None--

Custom Connected App Handler

Apex Plugin Class: [] | Run As: []

User Provisioning Settings

Enable User Provisioning

Buttons: Save | Cancel

Powered by **amadeus** Search... You are still logged in as Support User Logged in as Support User (senditesupport@amadeus.com)

Switch to Lightning Experience Support User Setup Help & Training Amadeus Developer

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Build

- Customize
- Create
- Develop
- Lightning Bolt
- Schema Builder
- Lightning App Builder
- Canvas App Previewer
- Installed Packages
- Package Usage
- AppExchange Marketplace

Connected App

SendSites Production

Back to List: Connected Apps

Connected App Detail

Edit Policies Uninstall

Version 1

Description SendSites for Delphi.FDC authorization

System Info

Installed By	Support User	Installed Date	9/20/2025, 10:59 PM
Last Modified By	Support User	Last Modified Date	9/21/2025, 6:10 PM

Basic Information

Info URL	Start URL
	Mobile Start URL

OAuth Policies

Permitted Users	Admin approved users are pre-authorized	IP Relaxation	Enforce IP restrictions
Usage	View OAuth Usage	Refresh Token Policy:	Refresh token is valid until revoked
Single Logout	Single Logout disabled		
Application Permissions:	Access unique user identifiers		
	Perform requests at any time		
	Access the identity URL service		
	Full access		
	Access custom permissions		
	Manage user data via Web browsers		
	Manage user data via APIs		

Session Policies

Timeout Value

Custom Connected App Handler

Apex Plugin Class	Run As
-------------------	--------

User Provisioning Settings

Enable User Provisioning

Trusted IP Range for OAuth Web Server Flow

No application-defined IP ranges

Profiles

Manage Profiles

Profile Sales and Catering Corporate Administrator

Profile Description

STEP 7

Pre-Authorize User Profiles

WHY: You are specifying which users (usually your sales and catering team) are allowed to use the connection.

1. On the same app settings page, scroll down to Profiles
2. Click Manage Profiles
3. Check the box next to all relevant user groups:
4. Sales and Catering Standard
5. Sales and Catering Admin (or equivalent)
6. Click Save

Powered by **amadeus** Search... You are still logged in as Support User Logged in as Support User (senditesupport@amadeus.com)

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Application Profile Assignment

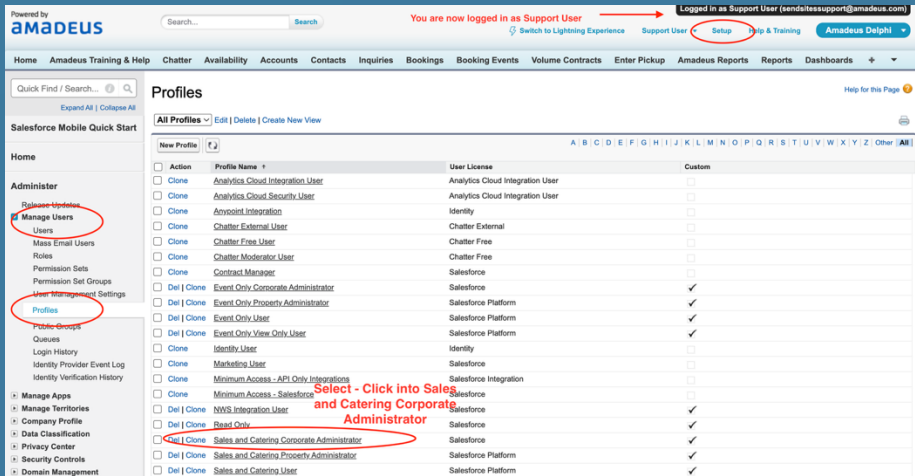
Select the appropriate profiles to choose which users have access to this application.

Select	Profiles	Description
<input type="checkbox"/>	Analytics Cloud Integration User	
<input type="checkbox"/>	Analytics Cloud Security User	
<input type="checkbox"/>	Anypoint Integration	
<input type="checkbox"/>	Chatter External User	
<input type="checkbox"/>	Chatter Free User	
<input type="checkbox"/>	Chatter Moderator User	
<input type="checkbox"/>	Contract Manager	
<input type="checkbox"/>	Event Only Corporate Administrator	
<input type="checkbox"/>	Event Only Property Administrator	
<input type="checkbox"/>	Event Only User	
<input type="checkbox"/>	Event Only View Only User	
<input type="checkbox"/>	Guest License User	
<input type="checkbox"/>	Identity User	
<input type="checkbox"/>	Marketing User	
<input type="checkbox"/>	Minimum Access - API Only Integrations	
<input type="checkbox"/>	Minimum Access - Salesforce	
<input type="checkbox"/>	NWS Integration User	
<input checked="" type="checkbox"/>	Sales and Catering Corporate Administrator	
<input checked="" type="checkbox"/>	Sales and Catering Property Administrator	
<input checked="" type="checkbox"/>	Sales and Catering User	
<input checked="" type="checkbox"/>	Sales and Catering View Only User	
<input checked="" type="checkbox"/>	Salesforce API Only System Integrations	
<input type="checkbox"/>	Solution Manager	
<input type="checkbox"/>	Standard and Essentials Administrator	
<input type="checkbox"/>	Standard and Essentials User	
<input type="checkbox"/>	Standard Guest	
<input type="checkbox"/>	Standard Platform User	
<input type="checkbox"/>	Standard User	
<input type="checkbox"/>	System Administrator	

Check the boxes next to all relevant user groups

Then click Save

Save

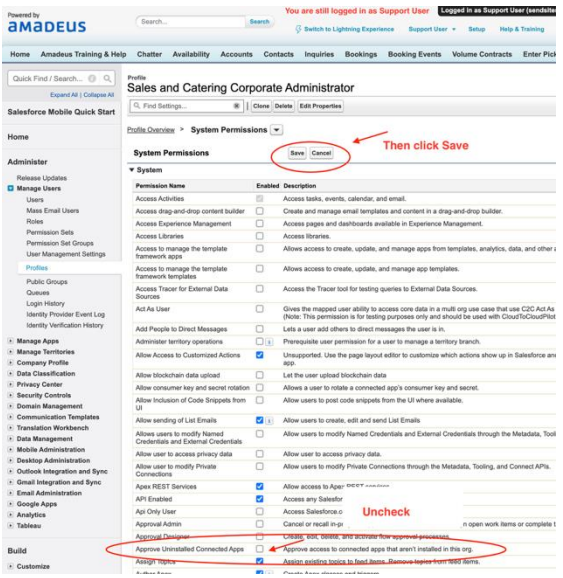
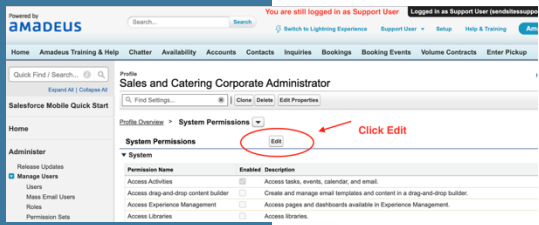
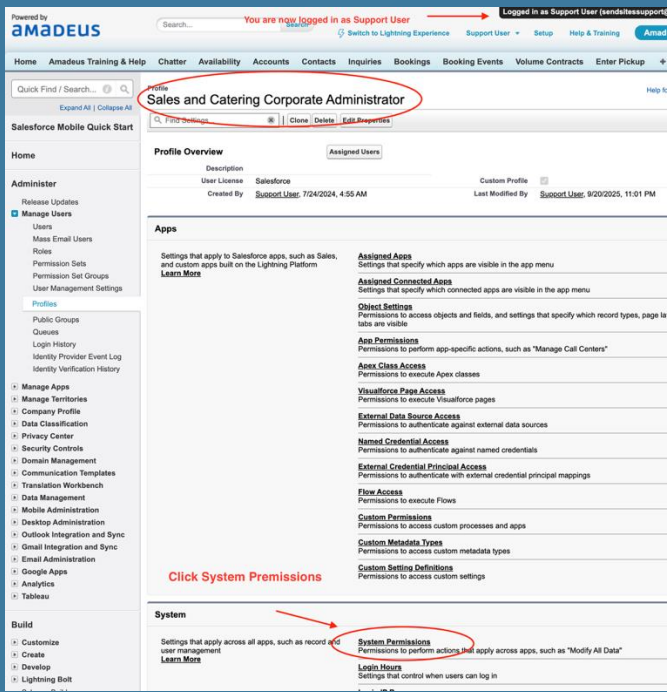


STEP 8

Remove Temporary Admin Permission

WHY: Best practice is to remove elevated privileges once setup is complete.

1. Back in Profiles, re-select your profile :Sales & Catering **Corporate** Administrator
2. Scroll to System Permissions – Select by clicking
3. Click Edit
4. Uncheck: ✗ Approve Uninstalled Connected Apps
5. Click Save
6. Logout of Support User



Logout of Support User



YOU ARE DONE

SendSites is now connected to Amadeus Sales & Catering FDC | Salesforce

All authorized users can now generate dynamic, data-driven proposals using the integration.

No further setup is required.

Need help?

Contact SendSites Support

support@sendsites.com
+1 303 481-9929