

# HubSpot Integration Guide

For administrators setting up the ZoomInfo integration with HubSpot

<b>Prerequisites and Considerations</b>	<b>2</b>
HubSpot Permissions	2
Supported HubSpot Plans	3
<b>Implementation Overview</b>	<b>4</b>
<b>Export Preference Connection Options</b>	<b>4</b>
Service Account Connection (Default)	4
Individual User Account Connections	6
<b>Get Connected</b>	<b>7</b>
<b>Configure Integration Settings</b>	<b>9</b>
Export Preferences	10
Custom Mapping	11
<b>View and Manage Connected Integrations</b>	<b>14</b>
<b>Duplicate Checking</b>	<b>15</b>
Admin Control of Duplication Settings	15
User Options During Export	15
Duplicate Logic	15
<b>HubSpot Filtering</b>	<b>15</b>
User Experience	16
Key Considerations	16
Permissions	17
Configure HubSpot Filtering Preferences	17
Managing and Monitoring Filtering	19
<b>Enable the Integration for Your Organization</b>	<b>20</b>
<b>Managing the Integration</b>	<b>20</b>
Changing the Primary Admin (Service Account Configuration)	20
Changing the Primary Admin (User Account Configuration)	21
Switching from User Account Option to Service Account Option	21
Adding Users to Your Org Over Time	22
<b>Data Sharing</b>	<b>22</b>

# Prerequisites and Considerations

Review the following prerequisites and considerations before you connect and configure the integration.

## HubSpot Permissions

Ensure your org's users have the following permissions in HubSpot.

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See the [HubSpot user permissions guide](#) for how to set user permissions. We'll tell you what permissions to set!

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1. Log into HubSpot as an admin and go to the settings page.
2. Click **Users & Teams**.
3. Hover over a user and click **Edit permissions**.
4. Click **CRM > CRM objects** and set permissions for the user

For **Contacts**, set the minimum (or recommended) permission requirements:

Permission	Minimum	Recommended
<b>View</b>	Contacts they own	All contacts
<b>Edit</b>	Contacts they own	All contacts
<b>Delete</b>	Contacts they own	All contacts

For **Companies**, set the minimum (or recommended) permission requirements:

Permission	Minimum	Recommended
<b>View</b>	Companies they own	All companies
<b>Edit</b>	Companies they own	All companies
<b>Delete</b>	Companies they own	All companies

For any custom objects, set the minimum permission requirements:

Permission	Minimum
<b>View</b>	All [object]
<b>Edit</b>	All [object]
<b>Delete</b>	All [object]

5. On the **Marketing** tab, ensure the **Marketing Access** toggle is set to **ON**.
6. On the **Account > Settings Access** tab, ensure the **App Marketplace access** toggle is set to **ON**.
7. Click **Save**.

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## Admin permissions

The HubSpot user account used to establish the HubSpot connection in ZoomInfo must be:

- A Super Admin
- An admin user with the same permissions described earlier in this section.

To establish the connection between ZoomInfo and your HubSpot environment, you can either be a Super Admin in HubSpot, or enable the same permissions for the admin user account described in [User Permissions](#).



**Video:** [HubSpot Super Admin Credentials](#) (ZoomInfo login required)

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## Supported HubSpot Plans

The following HubSpot plans are supported:

- Free
- Basic
- Professional
- Enterprise

# Implementation Overview

Here's the flow for initial implementation:

1. Choose your [export preference connection option](#).
2. Make the [initial admin connection](#).
3. Configure your [export settings](#) (supported objects, limits and other settings)
4. Configure [mapping between ZoomInfo data fields and HubSpot fields](#) and behavior for each field when exporting.
5. Configure [HubSpot Filtering](#) which enables your organization's users to view and filter records found in HubSpot right within ZoomInfo Advanced Search.
6. [Turn on the integration](#) for your users and enable them to begin exporting.
7. Understand how [duplicate checking logic](#) and [data sharing](#) with ZoomInfo works.

## Export Preference Connection Options

As the admin setting up the initial integration with HubSpot, you must configure how you connect to HubSpot to support exports from ZoomInfo. This section describes your connection options and other considerations.

You have two options:

- [Service Account Connection \(Default\)](#)
- [Individual User Account Connections](#)

### Service Account Connection (Default)

The default (and preferred) option is to use a service account to connect your organization's users.

A service account simplifies the onboarding process as your organization evolves and changes, and eliminates the need for your Support team to troubleshoot individual HubSpot connection issues for your users.

### The Basics

- A service account can be a dedicated HubSpot Super Admin or have the permissions described in [HubSpot Permissions](#).
- All exports and HubSpot Filtering jobs will be run using this account.
- Other ZoomInfo admins and users will not need to connect to HubSpot using their own credentials.
- Assuming your org's ZoomInfo user accounts match to HubSpot user accounts, exports will be associated with the user that made the export.

## Primary Connected Admin and Secondary Admins

### Primary Connected Admin

- The ZoomInfo admin that makes the initial connection to HubSpot is considered the primary connected admin.
- Only the primary connected admin can disconnect the connection to HubSpot.
- Any other ZoomInfo admins defined in your organization can manage the configuration settings such as adjusting mapping, export settings, and filtering. However, these admins cannot directly disconnect the connection to HubSpot.

### Secondary Admins

Any other ZoomInfo admins defined in your organization are considered a secondary admin. These admins:

- Can view the existing HubSpot integration configured for the org without connecting their own HubSpot account to Zoominfo.
- Can manage the configuration settings such as adjusting mapping, export settings, and filtering.
- Can disable all exports for users by toggling off the connections.
- Can switch the service account user by using the **Change User** option on the **General Settings** page for the integration (Service Account option only). Ensure the new service account user has the same set of [HubSpot permissions](#) as the previous user.
- Cannot directly disconnect the connection to HubSpot. However, a secondary admin can become the primary admin by using the **Change User** option on the **General Settings** page for the integration.

### ZoomInfo and HubSpot User Account Mapping

It's important that your ZoomInfo users map to HubSpot users to ensure proper record ownership assignment when using the Service Account connection option. This preserves ownership in HubSpot for net-new records exported from Zoominfo. We provide a simple UI for an admin to review this mapping on the integration settings page.

ZoomInfo User Name	ZoomInfo Email Address	Hubspot User	Mapping Status
Prateek Paikray	prateek.paikray@zoominfo.com	→ Prateek Paikray X	✓ User mapped
Will Hinrichs	will.hinrichs@zoominfo.com	→ Select User	User not mapped
Service Account User	herschith.zin@zoominfo.com	→ Select User	User not mapped

## Record Ownership When Exporting Using a Service Account Connection

Here's how record ownership logic is applied when exporting using the Service Account connection option.

**If the exporting user's email address in ZoomInfo is the same as their HubSpot user email address:**

- ZoomInfo will automatically associate exports of net new records with the user that performed the export.
- The record owner for net new records exported will be set to the user account that performed the export.

**If the exporting user's email address in ZoomInfo does not match their HubSpot user email address:**

- The record **Owner**, **Created By** and **Last Modified By** fields will reflect the primary connected admin.
- If this logic presents an issue for your organization, you can choose the [Individual User Account Connections](#) option instead. This will require your organization's users to individually connect to HubSpot.

## Individual User Account Connections

Select the **User Account** option and require each of your organization's users to connect to HubSpot to be able to export.

- Ensure that your org's users have the [required permissions in HubSpot](#).
- You'll still need to make the initial admin connection for the integration using the required [HubSpot credentials](#).

## Primary Connected Admin vs. Secondary Admins

The same functionality described in the [Primary Admin and Secondary Admins](#) apply to the User Account option with the exceptions noted.

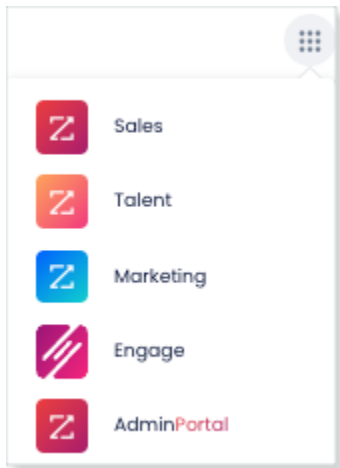
## Required User Connections

To be able to export from ZoomInfo to HubSpot, each user must connect to HubSpot using their own credentials.

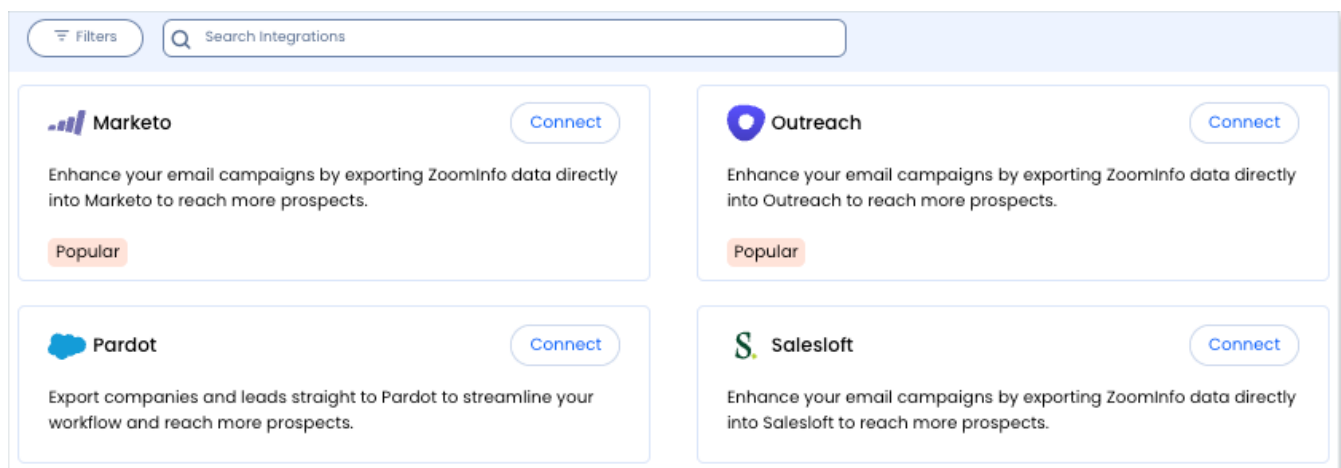
- Once you have enabled the integration for all users by clicking the toggle to the left of the integration in the Admin Portal, individual ZoomInfo users can connect to HubSpot.
- Admins should share the following link with users for instructions on [how to connect to HubSpot](#).

## Get Connected

1. Login to ZoomInfo and select **Admin Portal** from the waffle menu.



2. Click **Integrations**.



3. Use the **Filters**, or **Search integrations** options to find your integration.
4. On the tile for your integration, click **Connect**.
5. Log in with your credentials. This account must be a Super Admin in HubSpot.

- As described in [Service Account Connection](#), the **Service Account** is the default preference. Therefore, when you make this connection, the HubSpot credentials you provide here will be set as your **Service Account**.
  - As the admin setting up the initial connection, your ZoomInfo account will be listed as the **ZoomInfo Admin** (and considered the [primary connected admin](#)).
  - You can choose to change the default preference of **Service Account** to **User Account** after making the initial connection. This will require all of you users to individually connect to HubSpot to use the integration.
6. In the popup, click the radio button next to the HubSpot account you want to connect then click **Choose Account**.

Choose an account

NAME	DETAILS
<input checked="" type="radio"/> ZoomInfo	zoominfo.com

Choose Account

7. A success message displays. Click **Edit Settings** on the success message to be directed to the **General Settings** page for the HubSpot integration.



The screenshot shows the HubSpot 'General Settings' page for a ZoomInfo integration. The 'General' section includes the following fields:

- Connection Name:** HubSpot
- ZoomInfo Admin:** paikray.p@ [redacted]
- Service Account User:** rik619@ [redacted] with a [Change User](#) link.
- Export Preference:** Two radio button options:
  - Service Account (selected):** Exports will run using the service account user. Includes an [Edit User Mapping](#) link.
  - User Account:** Users must connect their Hubspot account to make export.
- Connected Products:** A section titled 'Products & Features' with an [Edit settings](#) link.
- Connected By:** Paikray P, Nov 2, 2023

8. Note that your ZoomInfo account is listed as the **ZoomInfo Admin** and the **Service Account User** is the account with which you connected the integration.

## Configure Integration Settings

Once your integration is connected, you can configure the settings, including export preferences, mapping, and filtering:

To access the **Settings** page for your integration:

- Click **Edit Settings** from the connection success message.
- If you've already closed the connection success message, navigate to the Connected tab and click ... > **Settings** in the **Action** column.

The screenshot shows the HubSpot 'General Settings' page for a ZoomInfo integration. The 'General' tab is selected. The 'Connection Name' is 'HubSpot'. The 'ZoomInfo Admin' is 'admin@zoominfo.com'. The 'Service Account User' is 'admin@zoominfo.com' with a 'Change User' link. Under 'Export Preference', the 'Service Account' option is selected, indicating that exports will run using the service account user, with an 'Edit User Mapping' link. The 'User Account' option is unselected, noting that users must connect their HubSpot account to make exports. The 'Connected Products' section shows a 'Products & Features' box with an 'Edit settings' link, which is highlighted by a red arrow. At the bottom, it shows 'Connected By' as 'admin@zoominfo.com'.

From this page, click **Edit settings** to begin configuring your integration.

## Export Preferences

ZoomInfo admins can configure export preferences and limit the objects that can be exported.

1. Click the **Export** tab.
2. Select each object type you want your users to be able to export to HubSpot.

HubSpot | General Settings / [blurred]

Export Mapping Filtering Save Changes

Export Preferences [Back to default preferences](#)

Select which object types your users are allowed to export to HubSpot?

☒ Companies

Max number of companies a user can export to HubSpot at a time (up to 100,000): 100000

Create and Update Rules:

☒ Create new Companies ⓘ

☐ Allow Company duplicate creation ⓘ

☒ Update existing Companies ⓘ

☒ Contacts

**Note:** You can adjust the max number of records a user can export for each object type.

- Click **Save Changes** to apply the changes for all users in your organization's ZoomInfo instance.



**Video:** [Relating Contacts to Companies in HubSpot](#) (ZoomInfo login required)

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**Associating contacts and companies in your HubSpot:** ZoomInfo does not natively associate contacts with contacts in your HubSpot. When exported from ZoomInfo, contacts are considered independent records in HubSpot. If you want to automate associating contacts to companies in HubSpot, you'll need to enable that capability in HubSpot. See the HubSpot knowledge base article, [Automatically create and associate companies with contacts](#) for details.

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## Custom Mapping

Click the **Mapping** tab.

HubSpot | General Settings / [User]

Export | **Mapping** | Filtering | Save Changes

Companies | Contacts

Set the universal default currency for mapping (All record types) to: USD United States Dollar

Mapping

ZoomInfo Field	HubSpot Field	Example	Update Option
Name	Company name	e.g. Zoom Information, Inc.	Complete if mi...
Website	Company Domain Name	e.g. www.zoominfo.com	Complete if mi...
Phone	Phone Number	e.g. (781) 693-7500	Complete if mi...
Street	Street Address	e.g. 307 Waverley Oaks Ro...	Complete if mi...
City	City	e.g. Waltham	Complete if mi...

Reset All | + Add Field | Test Mapping

On the **Mapping** tab, use the **Companies** and **Contacts** tabs to review the default mappings for each object type and make any mapping changes.


Field	Description
ZoomInfo Field	Available ZoomInfo fields. Required fields are marked with an asterisk (*).
HubSpot Field	Available HubSpot fields. These fields are retrieved directly from your HubSpot instance.
Update Options	Select an option: <ul style="list-style-type: none"> <li><b>Complete if missing</b> (default) - Only complete with ZoomInfo data if none exists in HubSpot.</li> <li><b>Overwrite field</b> - Overwrite existing data in HubSpot with ZoomInfo data.</li> </ul>

If you are mapping to a dropdown or radio selection property in HubSpot, make sure the mapped values match valid Internal Values for that property. Note that values are case sensitive. For more information [see this HubSpot article](#).

## Add or Remove Fields

Add fields by clicking **Add Field** at the bottom of the field list.

- Standard fields are automatically displayed.

- Each field that you add must be mapped to a corresponding field in your integration.
- Custom fields must be created in your integration before they can be mapped.
- Click the  trash icon to remove any fields that you do not want to map.

## Set a Hierarchy for ZoomInfo Data Within a Single HubSpot Field

In some cases, you may want multiple ZoomInfo fields to be stacked hierarchically within a single HubSpot field.

For example, you may want to import both the ZoomInfo Direct Phone and Company Phone fields into the HubSpot Business Phone field.

1. Map **Direct Phone** to **Business Phone**.
2. Map **Company Phone** to **Business Phone**.

The first occurrence of the **Business Phone** field is denoted with number 1, and the second with number 2.



Field hierarchy allows for both first and second choice values for selected HubSpot properties. For exported records where more than one data point is available from ZoomInfo (such as phone numbers) you can prioritize the data by preference within your mapping.



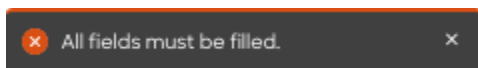
**Video:** [Picklist Mapping to Internal Values](#) (ZoomInfo login required)

## Test and Save

Before saving your mapping changes, click **Test Mapping** to export and delete a test record using your current settings.

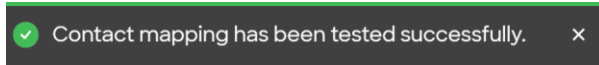


- If the test record cannot be created, this is typically due to an error in the mapping settings. For example, mappings cannot be saved with a blank field.



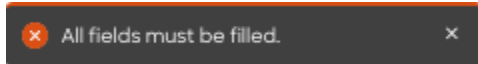
Adjust the settings and click **Test Mapping** again.

- If the test is successful, a notification displays.



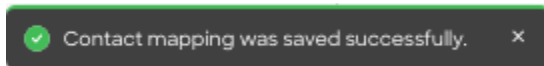
After performing a successful test mapping, click **Save Changes**.

- If the mappings are not set correctly, an error notification displays indicating the adjustments needed.



Remove any unfilled rows and click **Save Changes** again.

- If mappings are correctly configured, a success notification displays.











## View and Manage Connected Integrations

Once you've connected one or more integrations, you can view and manage them on the **Connected** tab of the **Admin Portal > Integrations** page.

Connected 19 All Integrations [+ New Integration](#)

To maximize your experience, ZoomInfo now connects with the apps and products your organization is already using. Search, add, and manage your integrations here.

Integration Name	Date Connected	Category	Actions
  PC Recruiter	Jun 13, 2022	ATS	...
  Salesloft	Oct 10, 2022	Sales/Marketing	...
  HubSpot	Oct 31, 2022	CRM	...
  Salesforce	Dec 2, 2022	CRM	...

On this page, you can:

1. Use the toggle to turn an integration on or off for users in your organization. Toggling an integration to off does not affect the mapping and export settings you've configured.
2. Update the settings for an integration by clicking the integration name, or by clicking ... > **Settings** in the **Action** column.

3. Delete a connected integration (including any mapping and export settings you've configured) by clicking ... > **Delete** in the **Action** column.

## Duplicate Checking

When a user exports records from ZoomInfo to HubSpot, duplicate checking logic is applied to avoid creating duplicate records within HubSpot.

## Admin Control of Duplication Settings

A ZoomInfo admin can control the user's available options for handling duplicates by configuring the default duplication settings for the integration in the Admin Portal. When a duplicate is encountered during export, users can choose the default behavior set by the admin or select other available options.

## User Options During Export

During an export, duplicates are flagged and presented to the user. Depending on available options set by an admin, the user can choose to update an existing record, create a duplicate record, or not export the record.

## Duplicate Logic

ZoomInfo checks for specific criteria, in a specific order, to determine if existing data in HubSpot matches data being exported.

**For companies:** When exporting companies to HubSpot, ZoomInfo will check for duplicate HubSpot companies based on the company domain.

**For people:** People in ZoomInfo are designated as contacts, and can be exported as HubSpot contacts.

When exporting contacts to HubSpot, ZoomInfo will check for duplicate HubSpot contacts using criteria applied in the following order:

1. Email Address
2. First Name + Last Name + Exact Company Name

## HubSpot Filtering

Organizations with Advanced and Elite packages can use HubSpot filtering to configure the filtering of Company, Contact, and Deal objects from HubSpot to ZoomInfo, enabling their ZoomInfo users to see HubSpot ownership data on contact and company profiles within ZoomInfo. ZoomInfo users can utilize this information to refine their ZoomInfo searches to find new prospects faster.

For details on how data privacy works when using filtering, see the [CRM/MAT Filtering Data & Privacy FAQ](#).

## User Experience

Before configuring HubSpot filtering, it's important to understand the capabilities you are enabling for your organization's users.

Once you configure and run HubSpot filtering, ZoomInfo users can use the HubSpot filters in Advanced Search to search for Company and Contact records using the following criteria:

- **Company records:** Include or exclude based on Company ownership or Company type. You can also filter companies based on Deals data in HubSpot.
- **Contact records:** Include or exclude based on Contact ownership with an option to exclude Contacts who have opted out of email.

With the filtered HubSpot data, users can:

- Include all owners to see all of the records matched from HubSpot, or exclude all records matched from HubSpot.
- Select up to 10 owners for each object type when filtering.
- Create saved search alerts based on HubSpot ownership, helping users maintain a narrow focus on prospecting efforts.
- See indicators that a record exists in HubSpot in search results.
- See additional indicators on ZoomInfo contact and company profile pages, including owner information and filter date. Clicking on the owner name will redirect to the existing HubSpot record in a new tab.

## Key Considerations

### Choose which objects to filter

As an admin setting up HubSpot filtering, you can choose to configure filtering of Company, Contact, and Deal objects.

### Disabling filtering for an object

If you subsequently disable filtering for an object, previously-filtered records are not deleted - disabling simply stops future filtering.

### Clearing filtered records

If you want to remove records that are already filtered, you have the option to clear them so they no longer appear in searches and remove HubSpot indicators. Clearing filtered records only removes the ownership information in ZoomInfo - your HubSpot records are not impacted.

### Record persistence

HubSpot filtering will only persist for the records ZoomInfo is able to match.

### Duplicate records



If there are multiple records for the same account, ZoomInfo will only match to one record. For example, your HubSpot instance may include multiple or duplicate companies across different locations. In this case, these records would be matched to a single ZoomInfo profile.

## HubSpot records

Only records that meet specified criteria at the time of filtering are filtered. Records that no longer meet the criteria are removed on subsequent filtering runs.

## Scheduled runs

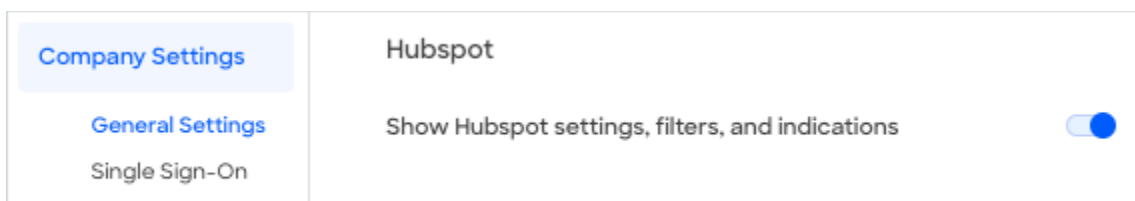
Scheduled filtering runs are performed on "off hours", specifically from 8PM to 6AM EST.

## Permissions

HubSpot filtering uses the permissions described in [Set User Permissions in HubSpot](#).

## Configure HubSpot Filtering Preferences

1. Go to **Admin Portal > Company Settings > General Settings**.
2. Enable the **Show HubSpot settings, filters, and indications** toggle for HubSpot.



3. Go to **Admin Portal > Integrations**.
4. On the **Connected** tab, click HubSpot and select **Edit Settings**.
5. Click the **Filtering** tab.
6. Click the toggle to enable filtering for an object type (e.g., Company).

HubSpot

General Settings / **ZoomInfo & Matchmaking** Synced Settings

Export Mapping **Filtering**

The best of ZoomInfo and Hubspot, together. Match your Hubspot Contacts, Companies, and Deals against ZoomInfo's records to give your users insight to make better informed decisions. Choose which Hubspot records and properties get imported. Users will see which ZoomInfo records exist in your Hubspot instance.

They can filter to find those that are already there or focus on those that aren't yet in your CRM.

You can import up to 2 million Accounts, Contacts, and Leads, and up to 500k Opportunities for your users to leverage.

☐ Get Email Alerts For Matches

☒ **Company**

Clear all matched Companies

Status	✔ Completed	Company's Match Rate ⓘ	88.89%
Match Frequency	Weekly (Friday)	ZoomInfo Companies Linked ⓘ	8
Date of Last Match	03/23/2024 <a href="#">Run Now</a>	Deal Create Date Filter	Created in the past 6 months
Next Match	03/29/2024	Total Deals Matched ⓘ	0
Match Mode			

Edit Settings

## Schedule Filtering

Use the **Match Frequency** dropdown to schedule filtering for all configured object types.

If you choose **Weekly**, a full sync will occur once per week, beginning on the day you set it up, and recurring each week on that same day.

You can perform a full sync at any time by choosing the **Run Now** option on the **Mapping** tab for an object.

## Include Deals

You can choose to **Include Deals** created in the past 6 months, 1 year, or 2 years.

☒ **Company**

Match Frequency

Weekly
Weekly
Monthly

☒ All Companies

☐ Include Deals

Created in the past 6 months

The screenshot shows the 'Company' filtering settings. At the top, there is a toggle switch for 'Company' which is turned on. Below it, the 'Match Frequency' is set to 'Weekly'. Under the 'Include Deals' checkbox, a dropdown menu is open, showing four options: 'Created in the past 6 months' (selected with a checkmark), 'Created in the past 6 months' (with a checkmark), 'Created in the past 1 year', and 'Created in the past 2 Years'. At the bottom, there is a toggle switch for 'Contact' which is turned off.

## Enable or Disable Filtering

Enable or disable filtering for an object type at any time using the toggle.

## Clear Matched Records

You can delete existing records that were previously filtered and matched to ZoomInfo. For example, click **Clear All Matched Contacts**.

**Important:** This action has no impact on records in your HubSpot instance - it removes records that were matched to ZoomInfo so that they will no longer appear in search results.

## Managing and Monitoring Filtering

At any time, you can return to the **Filtering** tab to view details about your runs, adjust settings, and enable or disable filtering. You can also manually initiate an off-schedule filtering run by clicking **Run Now**. Run statistics are provided for each object. Roll over the info icons to view the definition of each statistic.

The screenshot shows the filtering status and statistics. On the left, a table lists the following: Status (Scheduled), Match Frequency (Weekly (Tuesday)), Date of Last Match (- Run Now), Next Match (01/11/2022), and Match Mode (All Companies). On the right, a table lists the following: Companies Match Rate (info icon), ZoomInfo Companies Linked (info icon), Deal Create Date Filter (Created in the past 6 months), and Total Deals Matched (info icon). A tooltip is visible over the 'Companies Match Rate' row, stating: 'Rate at which total Hubspot records included in sync match to a ZoomInfo record'.

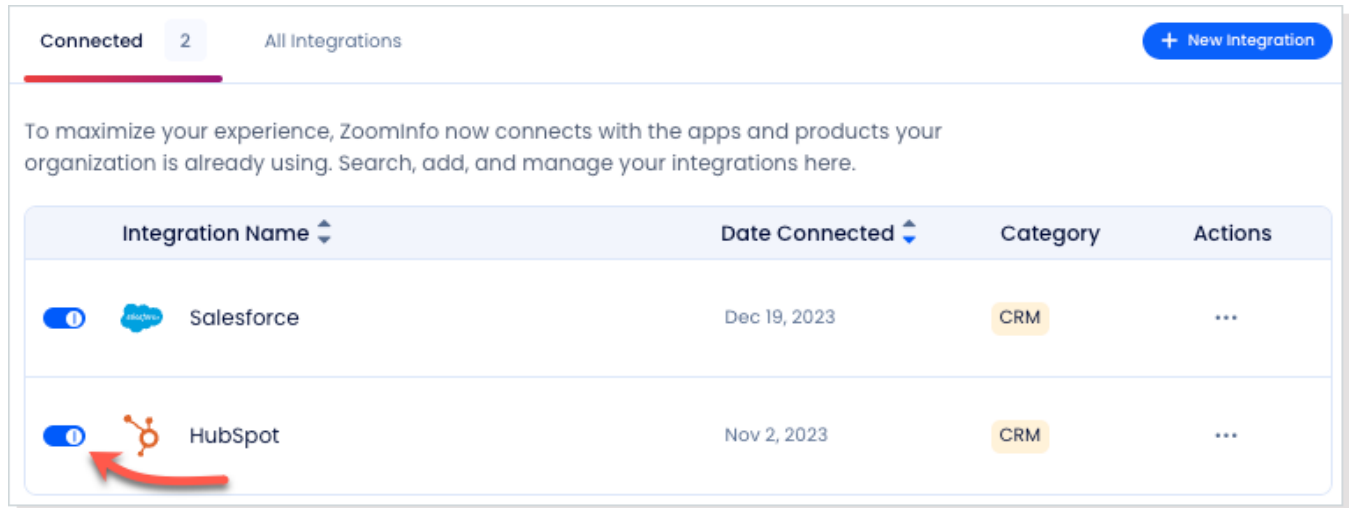
Object Type	Status	Match Frequency	Date of Last Match	Next Match	Match Mode	Companies Match Rate	ZoomInfo Companies Linked	Deal Create Date Filter	Total Deals Matched
Company	Scheduled	Weekly (Tuesday)	- Run Now	01/11/2022	All Companies	-	-	Created in the past 6 months	-



**Video:** [Troubleshooting HubSpot Filtering](#) (ZoomInfo login required)

# Enable the Integration for Your Organization

Once you've connected and configured the integration, you can enable it for your users using the toggle.



- If you chose to use the [default Service Account export preference](#), turning on the toggle enables the ability to export for all users in your organization.
- If you chose to use the [User Account export preference](#):
  - Individual ZoomInfo users must connect to HubSpot with their own credentials to be able to export.
  - Admins should share the following link with users for instructions on [how to connect to HubSpot](#).

## Managing the Integration

Over time, you may need to make changes to your integration configuration - for example, if the primary connected admin leaves the company and you need to swap in a new admin.

### Changing the Primary Admin (Service Account Configuration)

If a secondary admin wants to remove the existing primary connected admin and make themselves the new primary connected admin:

1. Go to the **General Settings** page for the integration.
2. Ensure that the new admin has the same [HubSpot permissions](#) as the outgoing admin.
3. Click **Change User**. If the secondary admin is:
  - Already logged in to HubSpot in another browser or tab, the account is simply switched.
  - Not logged in to HubSpot, they'll need to authenticate using their credentials.

In this scenario, the Service Account user is also switched to the secondary admin's account.

## Changing the Primary Admin (User Account Configuration)

Changing the primary connected admin in this scenario only applies if your organization is using HubSpot Filtering. If a secondary admin wants to remove the existing primary connected admin and make themselves the new primary connected admin:

1. Go to the **General Settings** page for the integration.
2. Ensure that the new admin has the same [HubSpot permissions](#) as the outgoing admin.
3. Click **Change User**.

**Note:** If HubSpot Filtering jobs are not configured, the secondary admin will not see the Change User option.

4. If the secondary admin is:
  - Already logged in to HubSpot in another browser or tab, the account is simply switched.
  - Not logged in to HubSpot, they'll need to authenticate using their credentials.

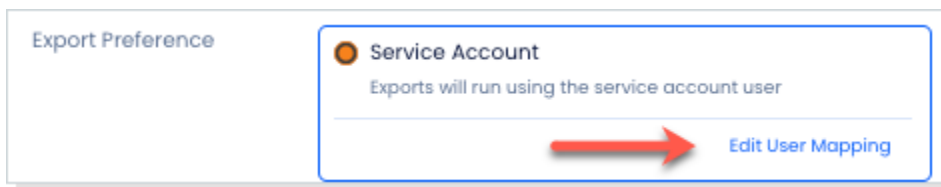
## Switching from User Account Option to Service Account Option

If you're currently using the User Account option (or the previous experience that only supported individual user account connections) you can easily switch to the Service Account option:

1. Go to **Admin Portal > Integrations**.
2. On the **Connected** tab, temporarily turn off the integration for your organization using the toggle.
3. Go to the **General Settings** page for the integration.
4. In the **Export Preference** section, select the **Service Account** option.
5. Click **Save Changes**.

**Note:** Saving the changes will enable the **Edit User Mapping** link.

6. Verify the user mapping configuration to ensure your org's users are mapped to HubSpot users by clicking **Edit User Mapping**.

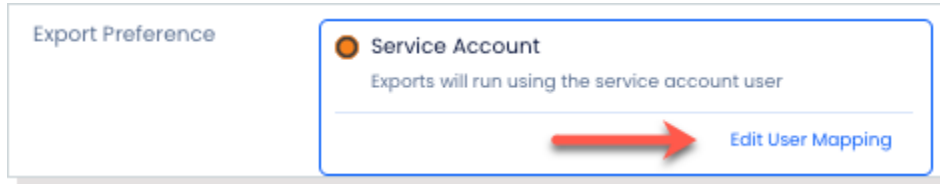


**Tip:** See the details about user mapping in the [Get Connected](#) procedure.

- Return to the **Connected** tab and turn on the integration using the toggle.

## Adding Users to Your Org Over Time

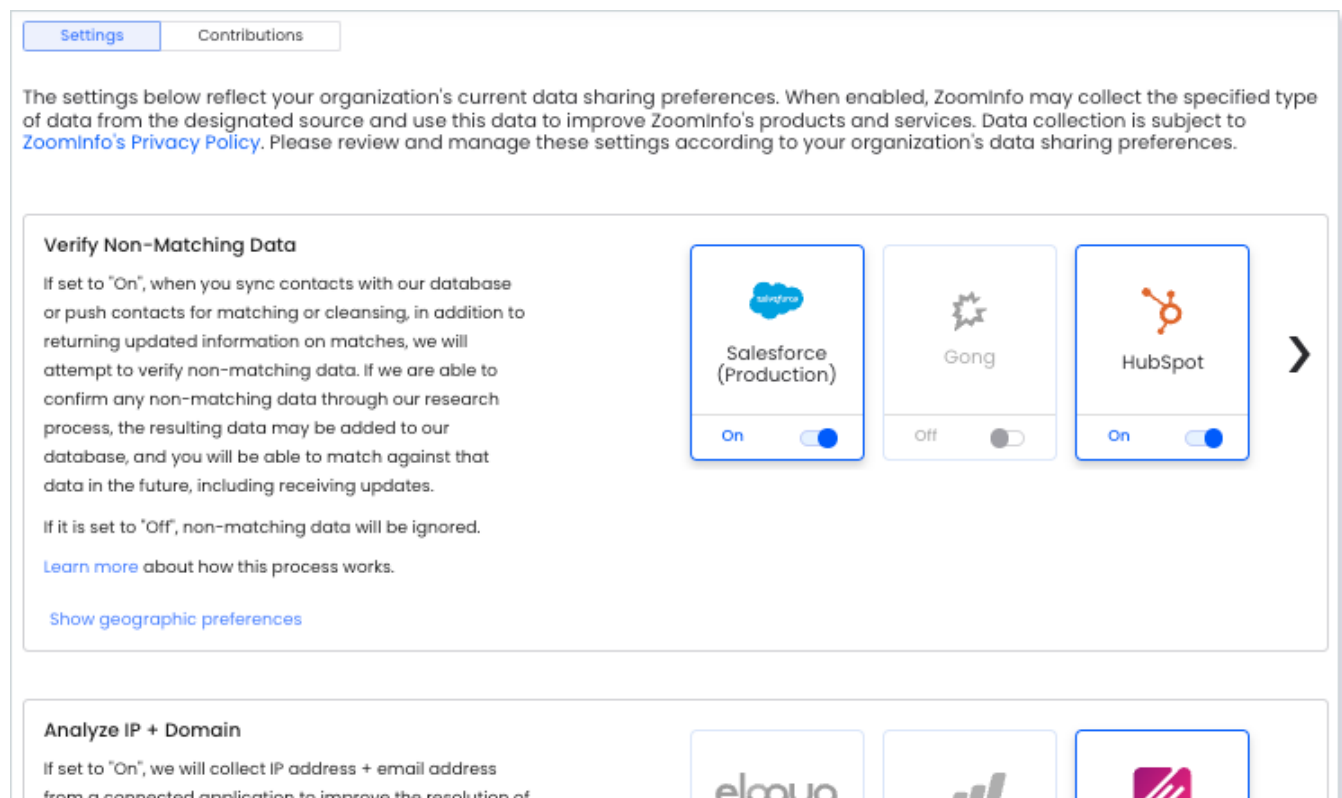
When you provision a new user in an organization that uses the **Service Account** option, verify the new user is mapped to their corresponding HubSpot user using the **Edit User Mapping** link on the **General Settings** page for the integration.



- If you do not proactively make the mapping, the system will automatically regenerate this mapping when the new user performs their first export.
- If the system is unable to map a user, the user can still perform exports as described in [Record Ownership When Exporting Using a Service Account Connection](#).

## Data Sharing

The Data Sharing page in the Admin Portal is enabled if your organization has not contractually opted out of data sharing with ZoomInfo that is intended to analyze your use of connected integrations. Data sharing helps to improve the ZoomInfo service and make recommendations to you.



- Go to **Admin Portal > Data Sharing**.

- If your organization has chosen to opt-out of data sharing, the following message displays:

*As a precaution, this function is set to OFF and is not editable, in order to prevent unintended changes that may be in conflict with your organization's contractual terms.*

- If your organization has not opted out of data sharing, the **Data Sharing** page displays with the ON/OFF toggles enabled.
2. Data collection is subject to ZoomInfo's Privacy Policy. Review the policy details using the link provided.
  3. Review and manage the data sharing settings according to your organization's data sharing preferences.
  4. Over time, you can review the **Contributions** tab to monitor the contributions made by your organization.