Oracle Fusion Cloud Sales Automation

How do I integrate LinkedIn with Oracle Sales?

Oracle Fusion Cloud Sales Automation How do I integrate LinkedIn with Oracle Sales?

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Oracle Fusion Cloud Sales Automation How do I integrate LinkedIn with Oracle Sales?



Get Help

There are a number of ways to learn more about your product and interact with Oracle and other users.

Get Help in the Applications

Some application pages have help icons ② to give you access to contextual help. If you don't see any help icons on your page, click your user image or name in the global header and select Show Help Icons. If the page has contextual help, help icons will appear.

Get Support

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Get Training

Increase your knowledge of Oracle Cloud by taking courses at Oracle University.

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Learn About Accessibility

For information about Oracle's commitment to accessibility, visit the *Oracle Accessibility Program*. Videos included in this guide are provided as a media alternative for text-based topics also available in this guide.

Share Your Feedback

We welcome your feedback about Oracle Applications user assistance. If you need clarification, find an error, or just want to tell us what you found helpful, we'd like to hear from you.

You can email your feedback to oracle_fusion_applications_help_ww_grp@oracle.com.

Thanks for helping us improve our user assistance!





1 Overview of LinkedIn and Sales Integration

Integrating LinkedIn with Oracle Sales lets sales teams leverage social insights and improve their sales effectiveness.

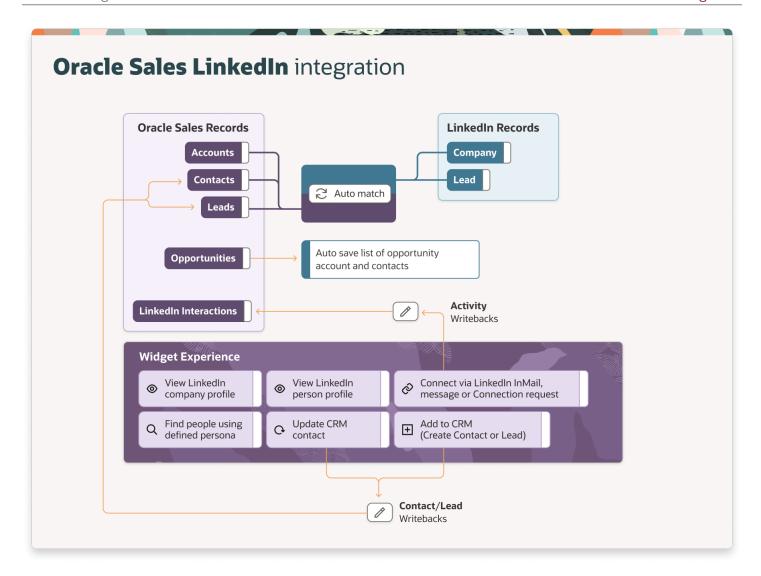
Once you integrate LinkedIn with Oracle Sales, you can map sales accounts, contacts, and leads with LinkedIn profiles using the LinkedIn Sales Navigator.

As a salesperson, you can improve sale prospects by:

- Viewing the LinkedIn profile of a contact
- Getting introduced to the contact
- Connecting with the contact by sending InMails or messages

This image shows some tasks you can perform after integrating LinkedIn with Oracle Sales.







You can sync Oracle Sales records such as accounts, contacts, and leads with LinkedIn profiles. You can view a person's LinkedIn profile and their company's profile that match your records in Oracle Sales using the LinkedIn Sales Navigator. You have the option to save the companies in lists to group them based on the business opportunities.

There maybe times when you don't have any contacts in a company or an industry but you plan to conduct business with that company or expand your business into that industry. The LinkedIn Sales Navigator helps you find profiles by specifying personas needed for your business and save them as leads or contacts. You can connect with any LinkedIn profile or send them a message on LinkedIn from Oracle Sales. You can enrich existing Oracle Sales data using the additional data from LinkedIn profiles.

The information and interactions returned from Linkedln are called Writebacks and are saved in Oracle Sales as Linkedln interactions. Writebacks can be activity writebacks, contact writebacks, or lead writebacks. Writebacks can be activity writebacks, contact writebacks, or leads writebacks. All these interactions are saved in Oracle Sales as Linkedln interactions.

What can you do after completing the integration?

After you have completed the integration steps detailed in this playbook, you can:

- Auto match contacts and accounts with LinkedIn profiles
- View LinkedIn person and company profile in context of account, contact, lead, or opportunity
- Add contacts or leads to Oracle Sales
- Update contact information
- Connect with leads or contacts through LinkedIn InMail, message, or connection request
- Save your list of opportunities and contacts





2 Integrate LinkedIn with Oracle Sales

This section helps you to get started with the integration of Oracle Sales with LinkedIn.

Prerequisites

You need these prerequisites to successfully integrate LinkedIn with Oracle Sales:

Here's what to do

- Oracle Sales subscription
- LinkedIn Advanced Plus license
- An active LinkedIn account

Users and Roles

You require these roles and privileges for setting up the Linkedln integration with Oracle Sales:

Here's what to do

- Role:
 - Sales Administrator



Privilege:



ZCA_CONFIGURE_LINKEDIN_INTEGRATION_PRIV





Set Up the LinkedIn Application

You setup the LinkedIn application in the Application Composer for all the objects such as accounts, contacts, leads, and so on.

- 1. Click Navigator > Configuration > Application Composer.
- 2. Click LinkedIn Sales Navigator.
- 3. In the Setup LinkedIn Integration page, click Start.
- 4. Click Create Application and click Continue.
- 5. Select the objects that you want to share with LinkedIn on the Specify Integration Options page.
- 6. Click **Connect** under Connection Status to login into your LinkedIn profile, and connect to Oracle Sales.
- 7. In the LinkedIn login page, specify the LinkedIn Sales Navigator credentials.
- 8. Click Accept and Continue.
- 9. Click Continue.

The Select Dataset for Matching page lets you select dataset information.

- 10. Review the filter conditions for each object to filter the records that you want to fetch from LinkedIn.
- 11. Click Edit for each object for which you want to edit the filter conditions and click Save.

Here are some examples of filter conditions:

Object	Category	SQL
Account	WHO Columns	CreationDate >= '2025-01-01' AND PromotedFlag=true
		LastUpdateDate>='2024-02-28'
		LastUpdateDate>='2025-01-28'
		CreationDate >= '2025-01-28'
	Child Object	Address.Country='US' AND AccountRollup.NumberOfOpenOpportunities>1
		Address.Country IN ('GB','CA')
	Custom Attributes	OrganizationDEO_CustomDate_c>='2024-01-01' AND OrganizationDEO_CustomFCL_c='NON_COMPLIANT'
	Direct Attributes	PartyId IN ('4784')
		PartyNumber IN ('3175')
Contact	WHO Column	CreationDate >= '2025-01-01'
		LastUpdateDate>='2024-02-28'



Object	Category	SQL
		LastUpdateDate>='2025-01-28'
		CreationDate >= '2025-01-28'
	Child Object	Address.Country='US' AND AccountRollup.NumberOfOpenOpportunities
		Address.Country IN ('GB','CA')
	Custom Attributes	PersonDEO_CustomDate_c>='2024-01-01' AND PersonDEO_CustomFCL_c='NON_COMPLIANT'
	Direct Attributes	PartyId IN ('4784')
		PartyNumber IN ('3175')
Opportunity	WHO Columns	CreationDate >= '2025-01-01'
		LastUpdateDate>'2025-01-01'
	Direct Attributes	LookupCategory='OPEN'
		LookupCategory='OPEN' AND EffectiveDate between '2025-01-01' and '2025-03-01'
		OptyNumber IN ('CDRM_149548')
Lead	WHO Columns	CreationDate >= '2025-01-01'
		LastUpdateDate>'2025-01-01'
	Direct Attributes	StatusCode='UNQUALIFIED'

- 12. Repeat steps 10 and 11 for each object.
- 13. Click Done.

Verify Your LinkedIn Integration Setup

Perform these steps to verify if the LinkedIn integration setup was successful.

- 1. Click Navigator > Configuration > Application Composer.
- 2. Click LinkedIn Sales Navigator.

The Setup LinkedIn Integration UI page is displayed.

- 3. Click Start.
- 4. Click Continue.

The Specify Integration Options page is displayed.



5. Scroll down and verify if the Connected button is in green.

Push Data to LinkedIn Application

You can use the Export Data to LinkedIn scheduled process to push data to the LinkedIn application.

- 1. Click Navigator > Tools > Scheduled Processes.
- On the Scheduled Processes Overview page, click Schedule New Process.
- 3. Type Export Data to LinkedIn and click OK.
- 4. Click OK.

The Process Details page is displayed.

5. Select one of the following options of the Process Mode.

The option you select for the Process Mode determines the selections of the remaining parameters.

- One time load: To export all required records to LinkedIn for the first time. It can be submitted with or without additional Date Filters (like changed record or new records).
- Incremental load: To export updated account, contact, opportunity, or leads records to LinkedIn. Use this
 option while scheduling incremental uploads.
- o Recover mode: To export or resend data that failed to upload to LinkedIn because of API rate limit errors.

6. Click Submit.

Results:

For more information about this scheduled process, see the Export Data to LinkedIn topic in the Understanding Scheduled Processes guide.

Enable Smart Actions

Before you enable smart actions in Application Composer, you must create a sandbox. To enable smart actions:

- Click Navigator > Configuration > Sandboxes.
- Click Create Sandbox.
- 3. Specify a name and select Application Composer under All Tools. Also select the Publishable option as Yes.
- 4. Click Create and Enter.
- 5. Click Tools > Application Composer.
- Click Smart Actions.
- 7. Search for LinkedIn task in the smart search box.
- 8. Select Yes under the Enabled column for each of the following objects and their respective smart actions that you plan to use:
 - Account
 - Show LinkedIn Company Profile
 - Accounts- Contacts
 - Send LinkedIn Message



- View LinkedIn Profile
- Connect on LinkedIn
- Contact
 - Send LinkedIn Message
 - Show LinkedIn Company Profile
 - Show LinkedIn Profile
 - Connect on LinkedIn
- Opportunity
 - Show LinkedIn Company Profile
- Opportunity Opportunity Contact
 - Send LinkedIn Message
 - Show LinkedIn Profile
 - Connect on LinkedIn
- Sales Lead
 - Send LinkedIn Message
 - Show LinkedIn Company Profile
 - Show LinkedIn Profile
 - Connect on LinkedIn

You can verify that the smart actions are enabled by going to the Accounts, Contacts, Leads, or Opportunities page and searching for the Linkedln smart actions.

Note: Ensure that you have disabled popup blockers on your browser for your application.

Opt-In to Share Data

You may want to opt in or opt out of sharing accounts or opportunities data with Linkedln at any time after the integration.

Here's how you do it:

- 1. Click Navigator > My Enterprise > Setup and Maintenance work area.
- 2. Click the Tasks menu and click **Search**. Search for Manage Administrator Profile Values task and open it.
- 3. Search using the following profile option codes and set their value to Y:
 - ZCA_LINKEDIN_ENABLE_OPTY_USER to enable sharing opportunities data with LinkedIn
 - ZCA_LINKEDIN_ENABLE_ACCT_USER to enable sharing accounts data with LinkedIn
- 4. Click Save and Close.





3 Use the LinkedIn Sales Navigator

You are now ready to:

- View and work with LinkedIn company profiles
- · Work with LinkedIn interactions
- · Connect or send LinkedIn messages to profiles

But before you try performing any of these actions, make sure that you have the LinkedIn premium account credentials.

How do I view and work with LinkedIn company profiles?

Here's how you view and work with a company profile on LinkedIn using the Sales Navigator:

1. Go to Navigator > Redwood Sales > <item>.

Here item can be Accounts, Contacts, Opportunities, or Leads.

- 2. Click the required item from the list of records.
- 3. Search for Show LinkedIn Company Profile using the search bar.

Profiles that match the selected item are displayed. If no matches are found, the popup displays the search criteria that you can modify to find matches.

Note: If you can't find any smart action using search, verify that you have enabled them. For more information, see the *Enable Smart Actions* topic.

4. For the required profile, click **Match** to view the profile details.

The company profile details are displayed on the popup.

Note: When you use this feature for the first time, you must log in with your LinkedIn premium account credentials.

- 5. (Optional) You can save the profile to a list by clicking Save to list. You can save it to an existing list or create a list and then add the company profile to the new list. Click Save and then Done.
- You can perform any of the following actions on the company profile details popup:
 - Click the Find People tab to view the personas that match your criteria. You can edit the personas search criteria.
 - View or update the hierarchy using the Relationship Map tab.
 - Connect to the company's employees using the Connections tab.



How do I work with LinkedIn interactions?

Here's how you track and record your LinkedIn interactions:

- 1. Go to Navigator > Redwood Sales > <item>.
 - Here item can be Accounts, Contacts, Opportunities, or Leads.
- 2. Click the required item from the list of records.
- **3.** Search for Show Interactions using the search bar.

Note: If you can't find any smart action using search, verify that you have enabled them. For more information, see the *Enable Smart Actions* topic.

- **4.** Click Edit under the Actions column to view and add notes to the summary of interaction with the LinkedIn profile associated with the selected item.
- **5.** Optionally, Click **Web Activities and Messages** to view the history of interactions with the LinkedIn profile associated with the selected item.

How do I connect or send LinkedIn messages to profiles?

Here's how you connect or send LinkedIn messages to the contacts associated with your account or opportunity:

- Go to Navigator > Redwood Sales > <item>.
 - Here item can be Accounts, or Opportunities.
- 2. Click the required item from the list of records.
- **3.** Search for Show Contacts using the search bar.

The list of contacts associated with the selected item are displayed.

Note: If you can't find any smart action using search, verify that you have enabled them. For more information, see the *Enable Smart Actions* topic.

- 4. Select Send LinkedIn Message option from the Actions column of any contact.
 - **Note:** You can also use the Connect on LinkedIn option to connect with a LinkedIn contact.
 - 1. Here's how you connect or send LinkedIn messages to contacts or leads:



- 1. Go to Navigator > Redwood Sales > <item>.
 - Here item can be Contacts, or Leads.
- 2. Select Send LinkedIn Message option from the Actions column of any contact.

Note: You can also use the Connect on LinkedIn option to connect with a LinkedIn contact.



