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# Gplus Adapter for Salesforce Agent's Guide

[Activity History](#)

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- Agent

Gplus Adapter adds details about the interactions you handle works in the Salesforce contact activity history.

## Related documentation:

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## Activity history for interactions

This section describes the Gplus Adapter features might be enabled for you by your administrator.

Gplus Adapter automatically creates and associates Salesforce Activity Tasks to Salesforce objects based on search results or on the active Salesforce record.

When you complete a voice, chat, SMS, email, or any other media channel interaction, Gplus Adapter might search for a corresponding record in Salesforce and link the Activity Task to the Salesforce record that matches the interaction.

Detailed information of an activity

The image shows two parts of the Salesforce interface. On the left, a 'Past Activities' list for a contact is shown. The top activity, 'Internal call to TEST\_SAML\_AGENT...', is circled in red. An arrow points from this activity to the right-hand screenshot, which shows the detailed view of that activity. The details include fields for Assigned To, Subject, Call Result, Call Object Identifier, Call Duration, Call Type, Due Date, Priority, Small, AccountBalance, ChatTranscript, My\_Priority, BankName, Created By, and Last Modified By.

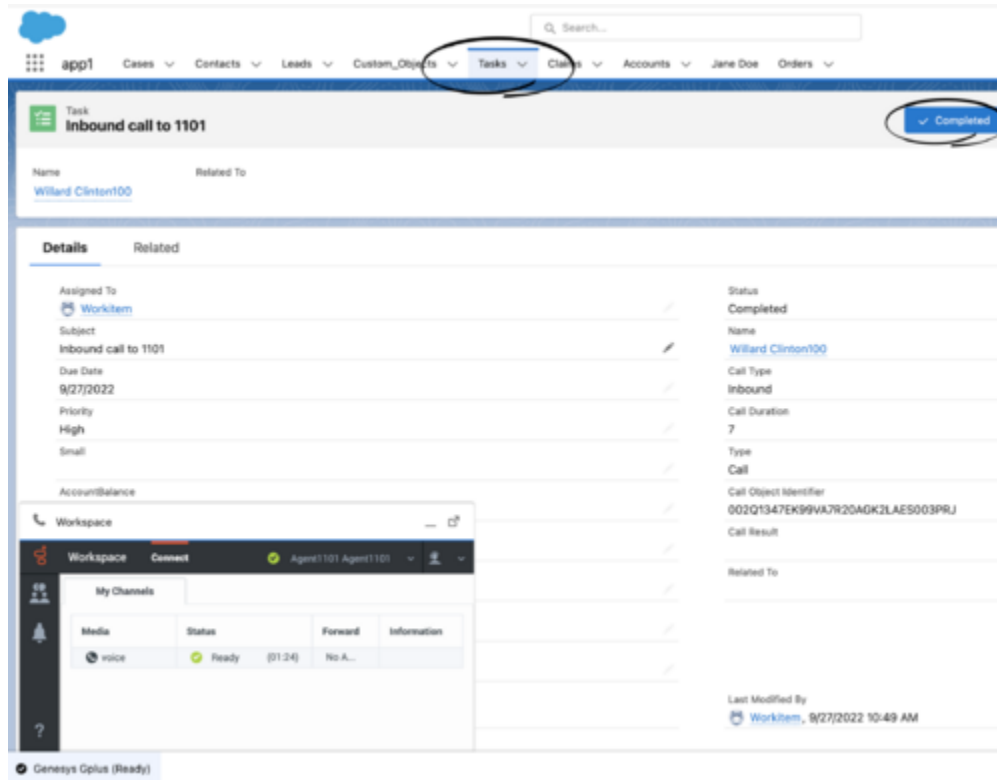
Activities list for a contact. Click an activity to view more details.

The Activity Tasks associated with the active record is opened in Salesforce when you complete the interaction.

Gplus Adapter might display a notification that informs you when an Activity Task has been successfully associated with a Salesforce record. The notification confirms the association and the name and type of record associated with the Activity Task.

Gplus Adapter might create a Salesforce Activity Task when the screen pop is displayed. If so, the logged activity is modified when you complete the interaction.

When you complete an interaction, Gplus Adapter might display the Activity Task that was created or updated in Salesforce, as shown in the figure.



## The activity history

The types of information saved in the activity history include:

- Call Duration (in seconds)
- Call Object Identifier (from call data, such as 0123456789ABCDEF)
- Call Result (Disposition from Agent Workspace)
- Call Type (such as Inbound)
- Comments (Text information integration from the following content: Subject field, Case data from Agent Workspace, Contact data, Notes added by an agent in Agent Workspace, and the content of a Chat, SMS, or Email interaction, if appropriate)
- Due Date (time stamp)
- Status (such as Completed)

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- Subject (The type of interaction, direction, and so on, from Agent Workspace)
  - Type (type of interaction, such as Chat)

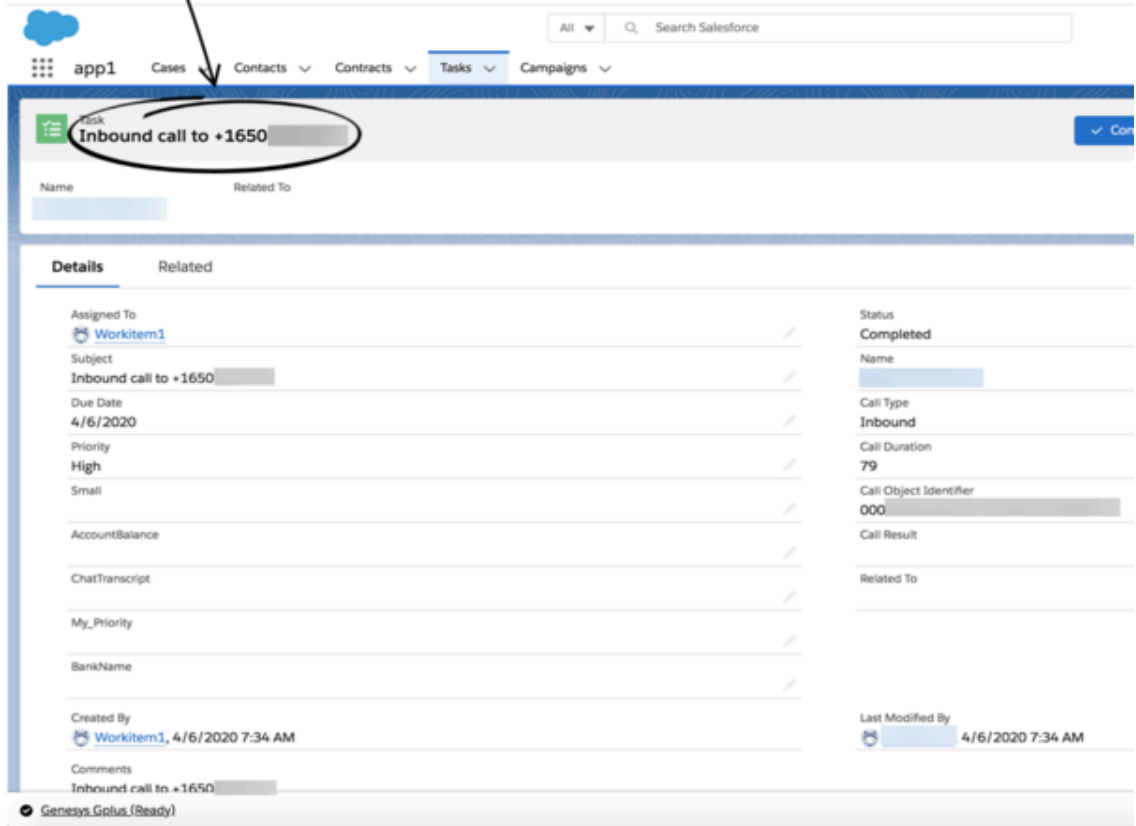
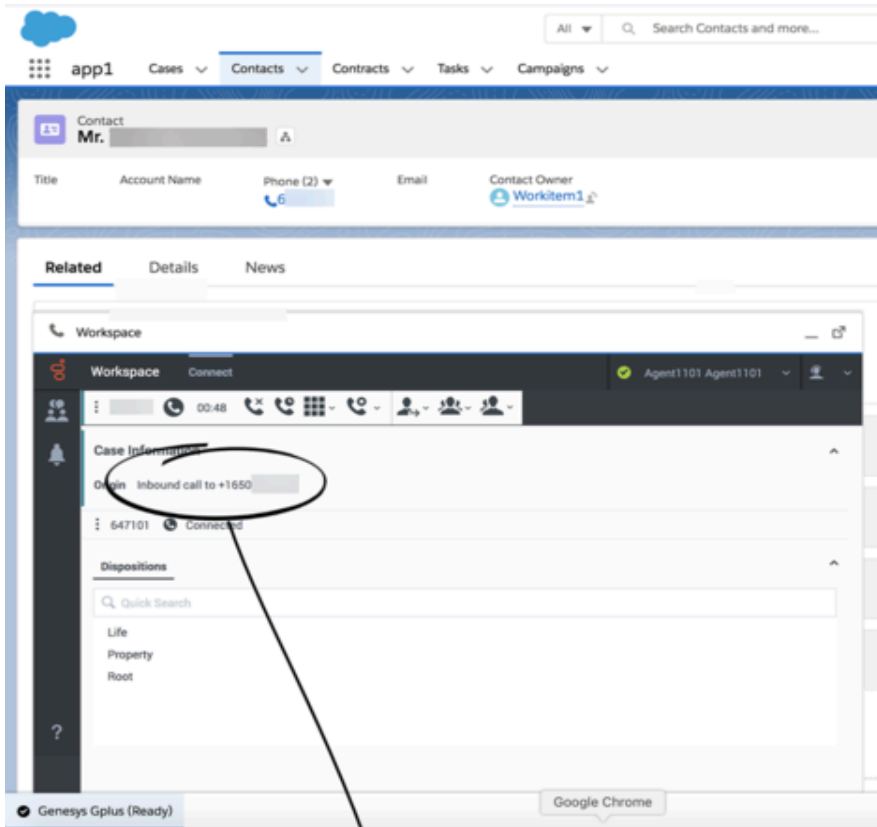
### Tip

- For Chat, SMS, and Open Media interactions, the **Call type** field shows all chats and SMS as **Inbound**.
- For SMS, the Activity task is created only for an unassigned contact in the Agent Workspace **Communication** tab.
- For emails, the **Call type** field shows **Inbound** for received emails and **Outbound** for sent emails and replies.

To view the activity history of a contact, first open the contact record from the **Contacts** tab, then navigate to the **Activity** tab. The **Activity** tab shows all the activities performed for the contact. If you do not see the latest activity, click **Refresh**.

Clicking an activity opens the **Task** tab for that item where you can see the complete details of an activity.

Voice calls, chats, or SMS that were not established are not saved in the history. When a voice call, chat, or SMS involves multiple parties, such as consultations and conferences with internal parties, Adapter creates the Salesforce activity history only when the call with the contact's is active.



## Tip

For Mozilla Firefox browser users, if you make a consultation call, you might not be able to enter an agent's number. This is an intermittent Salesforce known limitation. Workaround: minimize and maximize the Adapter window or click anywhere in the Salesforce window.

## Object Association table

The screenshot shows a Salesforce case record for Case Number 00001605. The Object Association table is visible, listing associated records:

Type	Name	ID
Case	00001605	5003m000011x0r6AAA
Contact	Jane Doe	0033m00002Uad09AAJ
Contact	John Smith	0033m00002Uad8rAAB

Red arrows indicate the association between the rows in the table and the corresponding records in the Salesforce navigation bar. A black arrow points from the table to the details panel. A notification at the bottom states "5003m000011x0r6AAA has been selected."

Your administrator might enable the **Object Association** table to allow you to associate your Salesforce Activity Task with one of the Salesforce records, such as a customer Contact or Case, that you open during a call while you are handling an interaction in Gplus Adapter.

When you open a Salesforce record, Gplus Adapter adds it to the **Object Association** table.

In this example, Case **0001605** and the **John Smith** and **Jane Doe** contact records were opened by Agent1101 while handling an interaction. Before completing the interaction, Agent1101 clicked the Case **0001605** row in the **Object Association** table to select it. When Agent1101 completes the interaction, Gplus Adapter associates the Activity Task for this interaction with Case **0001605**.

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If you do not select a record or if you deselect a record in the **Object Association** table, Gplus Adapter uses the default method in your environment to associate the Activity Task with a Salesforce record.

## New Contact creation

If the interaction you are handling is not associated with an existing contact in the Contact database, the **New Contact** record view is displayed.

Enter the contact's information in the fields of the **New Contact** view. Click **Save** to add the contact to the contact database.

### Important

There might be a delay before the new contact information becomes available in the Salesforce Database and the Activity Log is correctly linked to the new contact.

## Activity notifications



The screenshot shows a Salesforce Agent workspace interface. At the top, there is a navigation bar with a search bar and a list of tabs: app1, Cases, Contacts, Accounts, Custom\_Objects, Tasks, Leads, Opportunities, and Jane Doe. Below this, there is a header for the contact 'Jane Doe' and a row of activity counts: Opportunities (0), Cases (0), Open Activities (0), Activity History (1), and Campaign History (0). The main workspace area is titled 'Details' and 'Chatter'. It shows a 'Workspace' section with a 'Connect' button and a dropdown menu for 'Agent1101 Agent1101'. Below this, there is a 'My Channels' section with a table of media items:

Media	Status	Forward
voice	Ready (27:11)	No Active Forward

A red arrow points to a notification box at the bottom of the workspace. The notification is titled 'Gplus Adapter notification' and contains the text: 'Salesforce task created', 'Task related to Contact Jane Doe'. The notification is dated '3:05 PM' and has a close button. At the bottom left, there is a status bar for 'Genesys Gplus (Ready)'.

Gplus Adapter might be set up by your administrator to display confirmation messages to you when the following Salesforce Activity Task events are successful:

- Activity Task is created.
- Activity Task is associated to a Salesforce object on Salesforce Screen pop.
- Activity task is updated.
- Activity Task is associated to a Salesforce object when an interaction is completed.

Related documentation

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- To learn how to use Gplus Adapter, see the Genesys Agent Workspace help.