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Web Services and Applications Configuration Guide

Setting up Gplus Adapter features for Lightning Experience mode

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Contents

- 1 Setting up Gplus Adapter features for Lightning Experience mode
 - 1.1 Configuration Options
 - 1.2 Activity Logging
 - 1.3 Configuring Open Media Items

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Important

Currently, the Adapter only supports Lightning Console navigation.

Configuration Options

The Lightning Experience in Salesforce supports all the same configuration options as Gplus Adapter for Salesforce which are described in detail [on this page](#).

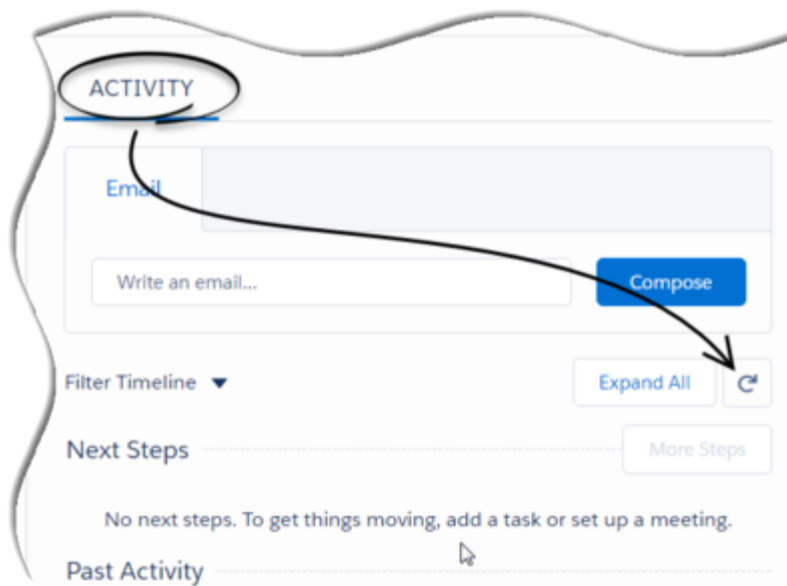
Activity Logging

Activity Logging for Lightning Experience functions the same as it does in [GPlus Adapter for Salesforce](#). This includes compatibility for all options related to activity logging including those relating to [templating](#), [attached data](#), and [field mapping](#).

Accessing the Activity Record

Accessing the activity record can be done slightly differently in Lightning Experience. There is a **Refresh Activity History** icon that can be used instead of navigating off the page, or refreshing:

1. Click **Contacts** from the menu bar.
2. Select the contact name.
3. Click the **Refresh Activity History** icon, in the **Activity** tab to review all **Past Activity**.



4. Clicking on an activity will open the **Task** window for that item.

Configuring Open Media Items

Open media is an interaction type that an agent might be required to handle besides the other non-voice interactions such as email or chat. Open media is supported only in Salesforce Lightning Experience.

You can configure open media interactions for agents by using the options `openmedia.workitem-channels`, `privilege.workitem-channels.can-use`, and `screenpop.openmedia.on-invite`

- Use the `openmedia.workitem-channels` option to specify the open media channels that are used by the agents.
- Use the `privilege.workitem-channels.can-use` option to give privilege to the agents to use all the open media channels.
- Use the `screenpop.openmedia.on-invite` option to specify the screen pop timing.

Screen Pop

When an agent receives an open media invite from a user, the adapter initiates a screen pop that causes Salesforce to show an appropriate record for the user. When the `screenpop.openmedia.on-invite` option is set to `true`, the adapter will display the screen pop on open media invite. If this option is set to `false` or the option is not available, the adapter will display the screen pop only when you accept the invitation for an open media interaction.

Open Media Activity History

You can view the details of Activity fields in the `Activity History` table. Open media will only have

inbound as an activity type. This value is reflected in the **Subject** and the **Call Type** fields.