

Quick Start Guide for Cisco Voicemail for Gmail

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Cisco Voicemail for Gmail

Introduction

Cisco Voicemail for Gmail provides a visual interface for an enriched experience with voicemails at Gmail. With this extension, you can now perform the following :

- Compose a voicemail from within Gmail.
- Play the received voicemail without the need of any external player.
- Compose a voicemail in reply-to a received message.
- Compose a voicemail while forwarding a received message.

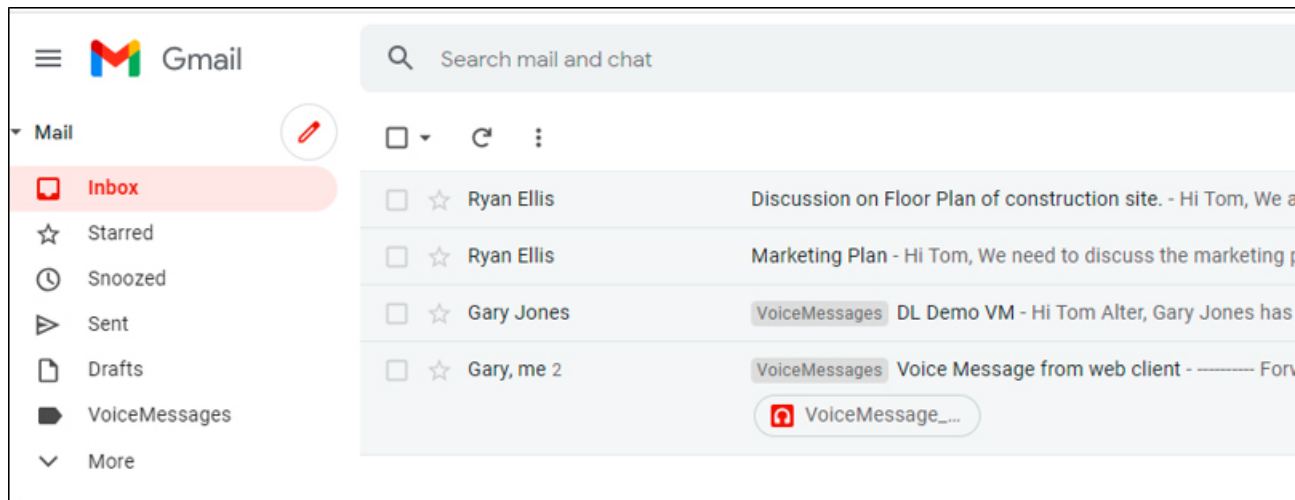
Configuration

Before you begin

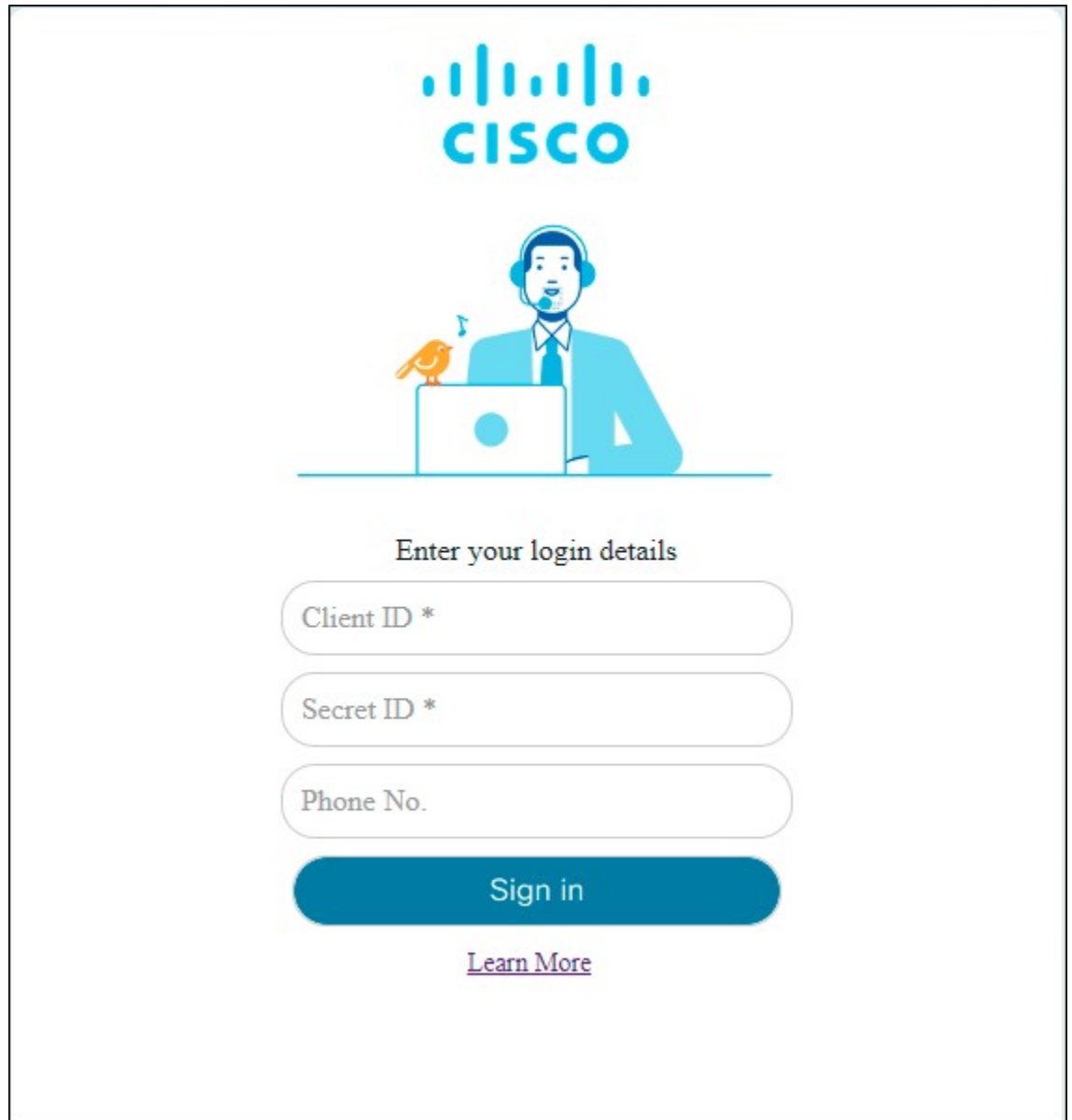
1. Create a **Web Application** using steps available at <https://developers.google.com/adwords/api/docs/guides/authentication#webapp>.
2. Select the Project. Navigate to **Menu > API & Services > Credentials**. Select the Web Application created in **Step-1**.
3. Add <https://mail.google.com> in URI fields
4. Save the Web Application and Client Id,Secret Id received in **Step-1**.
5. Navigate to **Menu > API & Services > Library** and search for Gmail API and enable it.

Procedure

- Step 1** Open the **Chrome** Web Store.
- Step 2** Select the **Cisco Voicemail for Gmail** chrome extension.
- Step 3** Click **Add to Chrome** and allow the permissions.
- Step 4** Click the Cisco Voicemail Extension icon as shown in below image.



Step 5 Enter the **Client ID** and **Secret ID** received while creating **Web Application** in **Step-1** in below screen. **Phone No.** field is Extension of user and is optional to enter.

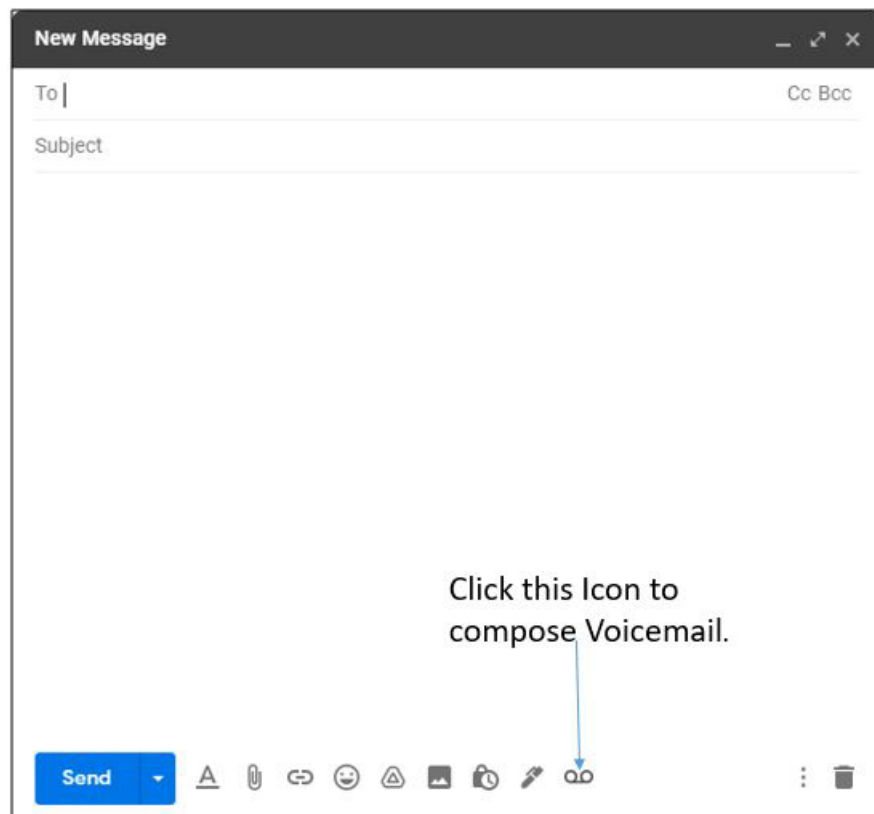


The image shows a login interface for Cisco Voicemail. At the top, the Cisco logo is displayed in blue. Below the logo is an illustration of a person wearing a headset and sitting at a desk with a laptop. A small orange bird is perched on the laptop. Below the illustration, the text "Enter your login details" is centered. There are three input fields: "Client ID *", "Secret ID *", and "Phone No.". Below the input fields is a blue "Sign in" button. At the bottom, there is a link labeled "Learn More".

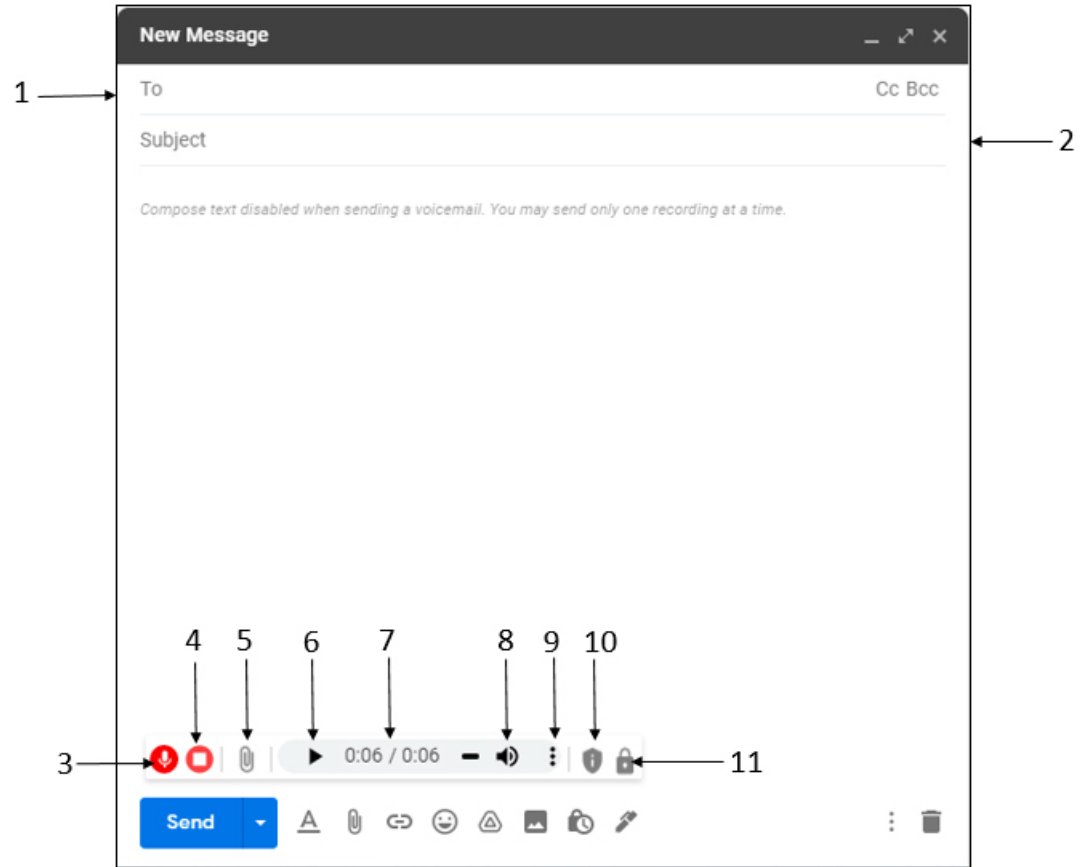
Supported Actions on Voicemails

Composing a Voicemail

1. On Gmail account, click the **Compose** icon.
2. On Compose window, click the Cisco Voicemail Extension icon as shown below:



3. You can now record your voicemail. Below image describes the functionality.



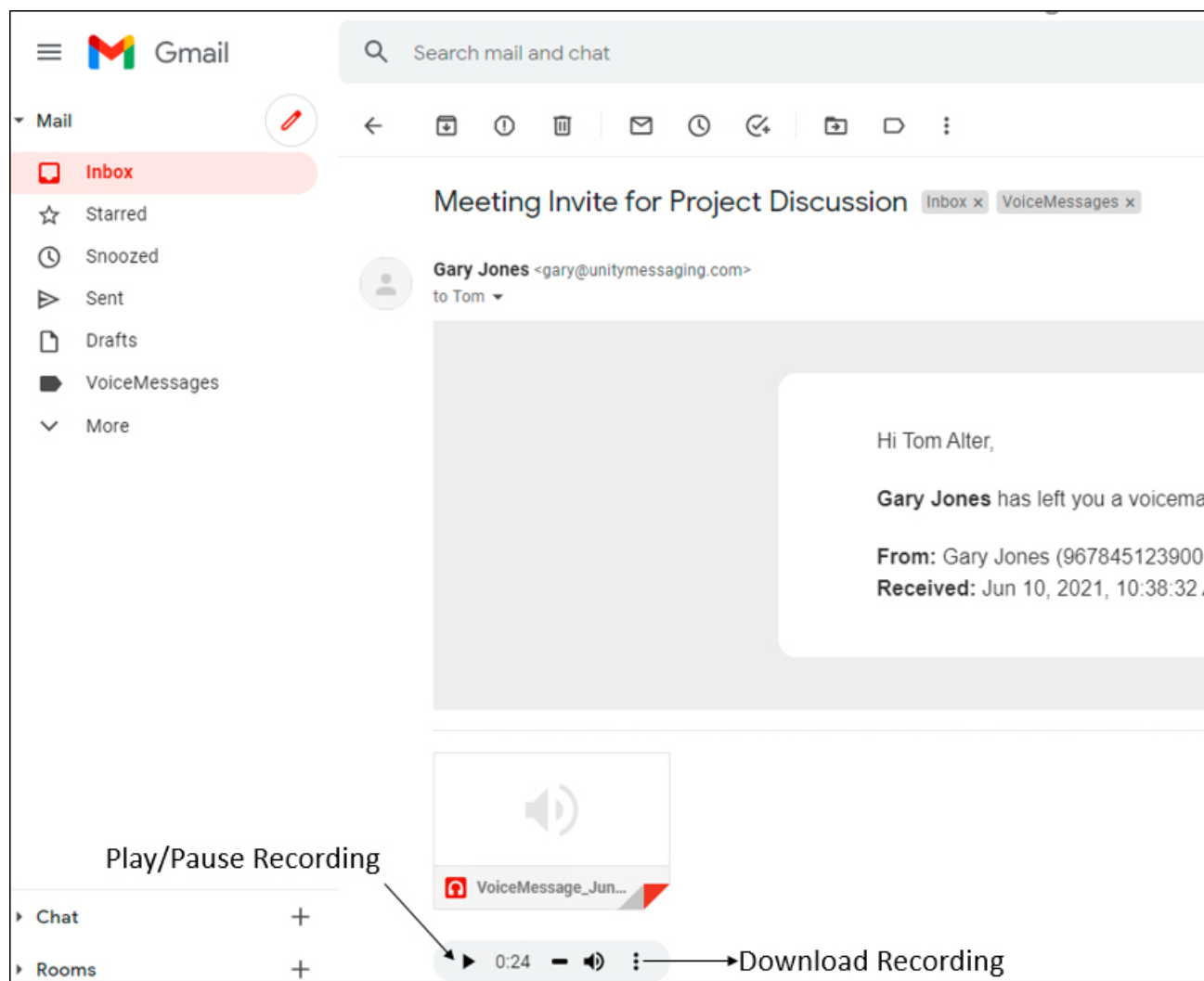
Control No.	Control Description
1	Enter recipient names to whom you wish to send the Voicemail.
2	Subject of the message.
3	Start/Pause Voicemail recording.
4	Stop Voicemail recording.
5	Upload Voicemail from your system.
6	Play or Pause recording during playback.
7	Progress and length of the recording.
8	Select the volume icon, then slide indicator to increase or decrease volume of the recording.
9	If required, download the recording in your system.
10	Mark the message as Private.
11	Mark the message as Secure.



- Note**
1. While composing a voicemail, you can send only one recording at a time.
 2. Any Text entered in the body part will get discarded, if sent along with the voicemail.
 3. You can upload voice recording of size upto 5MB. If the file size exceeds the limit, the recorded message will be truncated till 5MB.
 4. Cisco Voicemail for Gmail is compatible with Chrome version 86 and later.

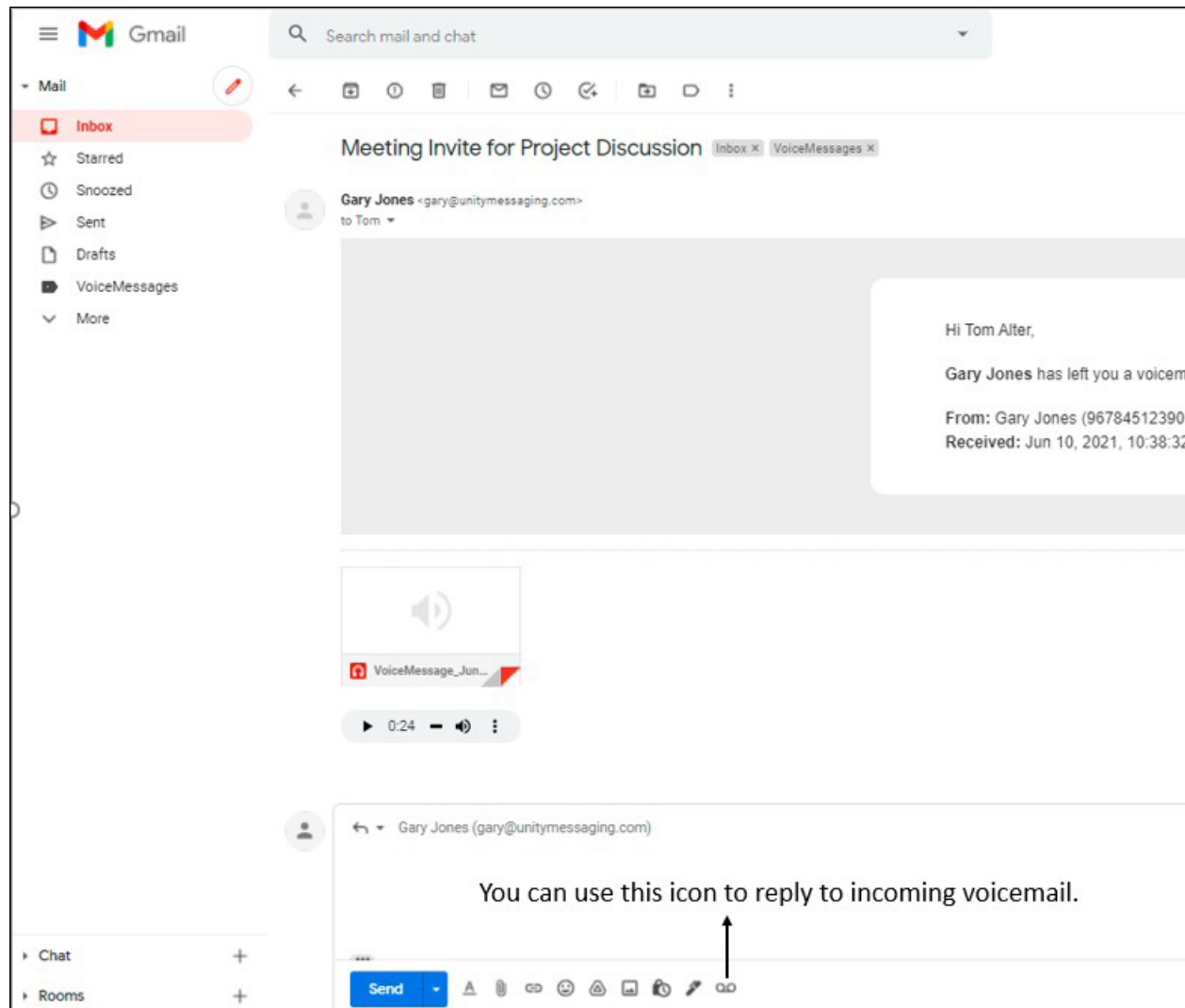
Playing a Voicemail

You can play/pause or download the voicemails present in your inbox folder.



Replying a Voicemail

You can send reply to incoming voicemail as a voicemail.



Forwarding a Voicemail

You can also forward a voicemail to other users as shown below.

→ To |

----- Forwarded message -----
From: **Tom Alter** <tom@unitymessaging.com>
Date: Thu, Jun 10, 2021 at 12:42 PM
Subject: Fwd: Voice Message from web client
To: Gary Jones <garyjones@ucbu-aricent-vm246.cisco.com>

Hi Gary Jones,

Tom Alter has left you a voicemail message.

From: Tom Alter (9678451239000)
Received: Jun 10, 2021, 12:42:53 PM

VoiceMessage_Jun 10, 2021, 12:42:53 PM.wav (314K) x → Voicemail received by Gary

Send ▾ A 📎 🔗 😊 🗑️ 📧 🖋️ 🔍 → Gary can use this icon to compose new voicemail whi

