

Accellion Google Drive App

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The Accellion Google Drive App is a business workflow that can be integrated into Google Drive. The app simplifies and secures any data sharing from Google Drive. Without leaving the Google Drive environment you can send, share copy and add from Accellion via the app.

To enable the app in Google Drive, you would need to follow a few steps as a G Suite administrator. Every menu option in Google Drive, for example, send, share/copy and add, is considered a “project”. This section describes how to create a project in the Google Admin console which will be displayed as a menu options on Google Drive.

Key Features of the Accellion Google Drive App

- Send file using Accellion
- Share copy using Accellion
- Add file from Accellion

Minimum Requirements

G Suite Business Edition Account

kiteworks User Account

In this section the following steps need to be followed to configure and publish the Accellion Google Drive App:

- 1 [Create a Project or App](#)
- 2 [Enabling Google Drive API and G Suite Marketplace SDK for your Project](#)
- 3 [Configuring Google Drive API](#)

Prior to configuring and deploying this application to the G Suite Marketplace, the OAuth consent and Credentials needs to be configured on the Credentials page.

- a. [Configuring the OAuth Consent Screen](#)
- b. [Configuring Credentials](#)

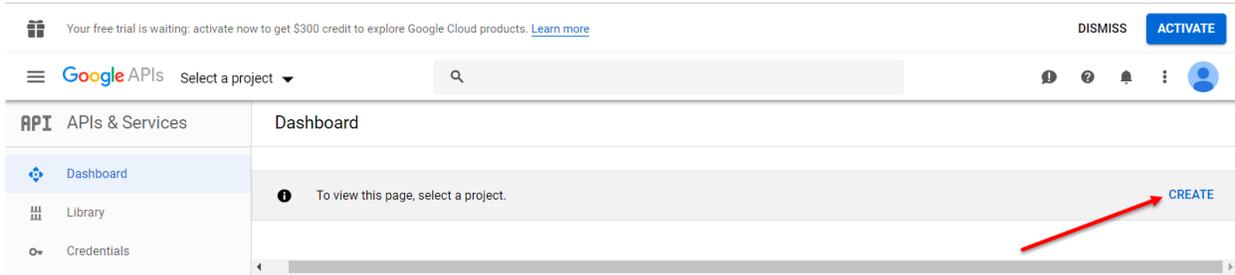
After you have configured the credentials a client ID is generated. This client ID will need to be entered in the **kiteworks Admin UI**, in the **Client ID** field on the **Google Drive** page under **Client Management**. This enables the kiteworks server to communicate with the Google APIs.

- 4 [Downloading Accellion for Google Drive](#)
- 5 [Publish](#)

Create a Project or App

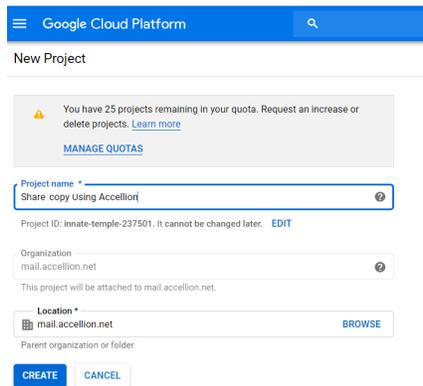
Create Apps in the **Google APIs Dashboard**. Perform the following steps to create an App.

- 1 Go to the Google console to create your project at <https://console.cloud.google.com/>.
- 2 In the Google dashboard, click **Create**.

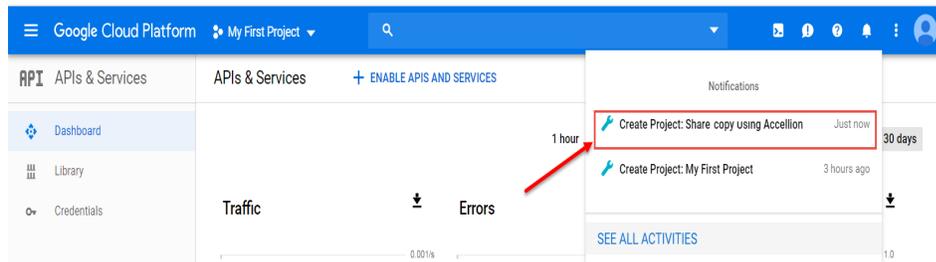


- 3 The **New Project** window displays. Define your project, give it a **Project Name** and select the **Location** where you would like to save this project. Click **Create**.

In this example, project name: **Share copy using Accellion** is created.



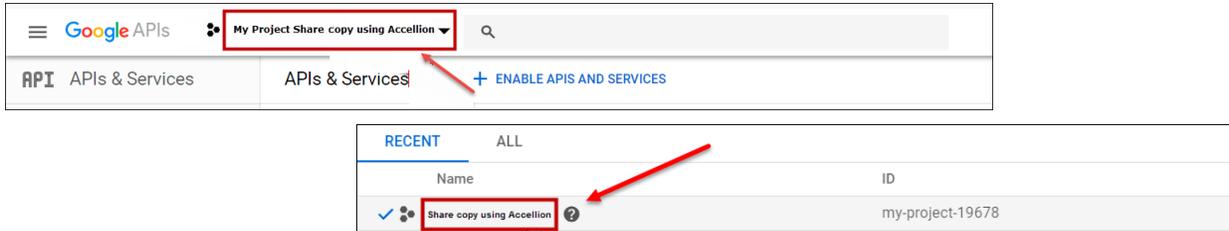
- 4 Your new project displays under **Notifications**.



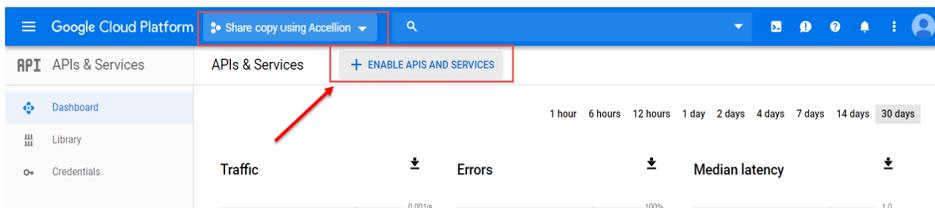
Enabling Google Drive API and G Suite Marketplace SDK for your Project

Once the project is created it will display on top. Next, you need to enable the **Google Drive API** and **G Suite Marketplace SDK** for your project. Perform the following steps:

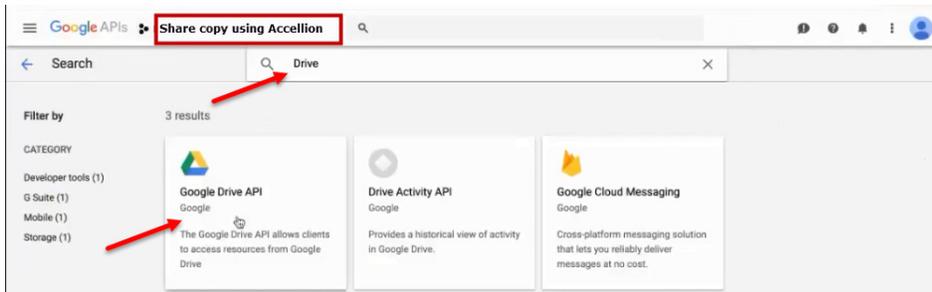
- 1 Click on the newly created project as shown below, to do so.



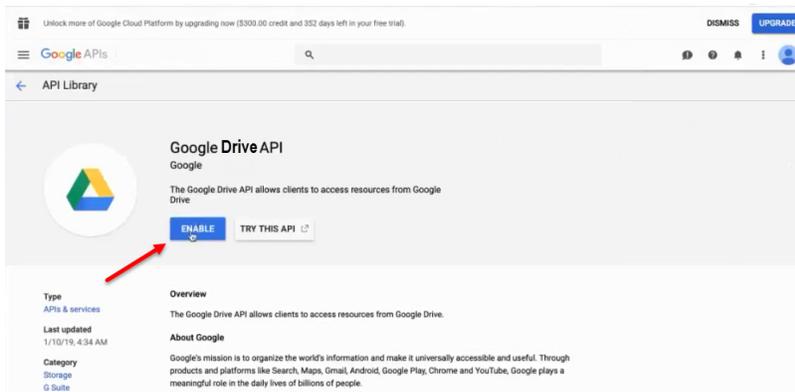
- 2 In the **Share copy using Accellion** page, click **+ENABLE APIS AND SERVICES**.



- 3 In the **Search** field type in **Drive** to locate **Google Drive API**. Click **Google Drive API**.

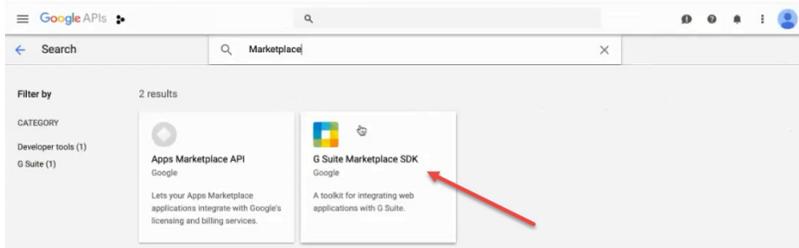


- 4 The **Google Drive API** for your project displays. Click the **Enable** button to enable the APIs for your project.

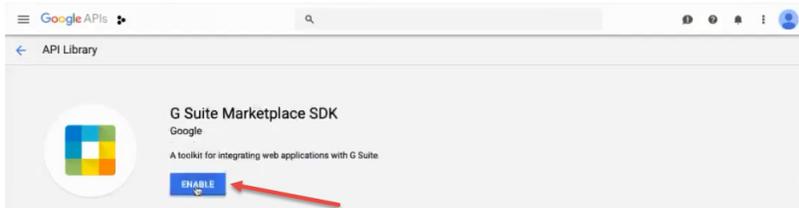


- 5 Next, you will need to enable the **G Suite Marketplace SDK**. To do so, go back to the Google dashboard of the new project you just created.

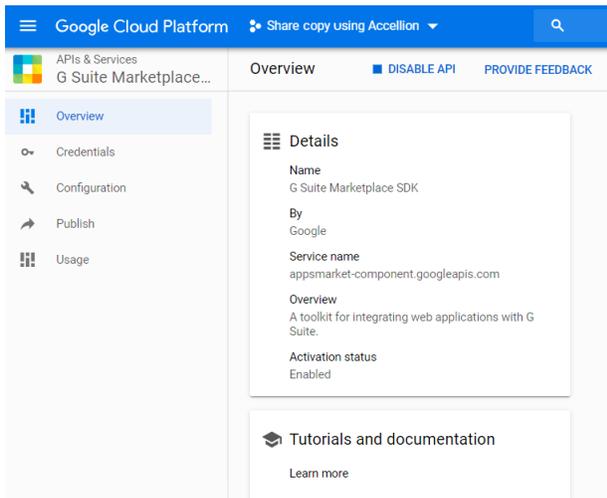
6 In the **Search** field type in **Marketplace** to locate it. Click **G Suite Marketplace SDK**.



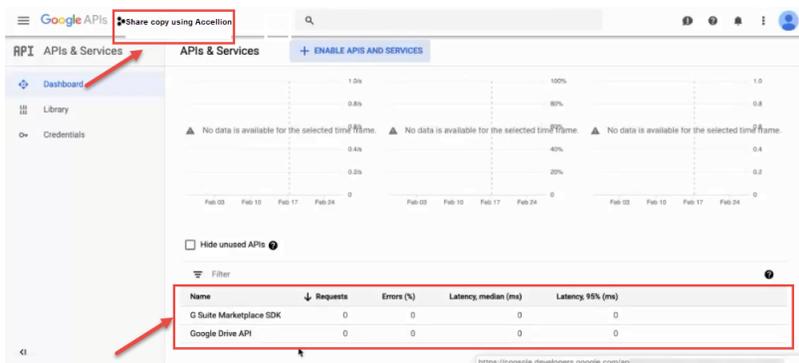
7 The **G Suite Marketplace SDK** for your project displays. Click the **Enable** button to enable it.



The **G Suite Marketplace SDK** is enabled as shown below.



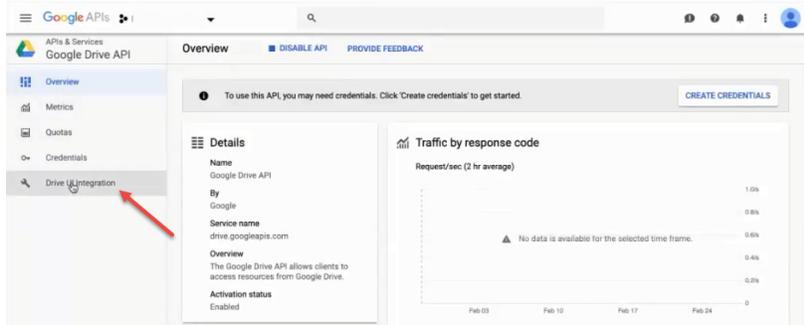
As shown in the following screen capture **Google Drive API** and **G Suite Marketplace SDK** are added for **Share copy using Accellion**.



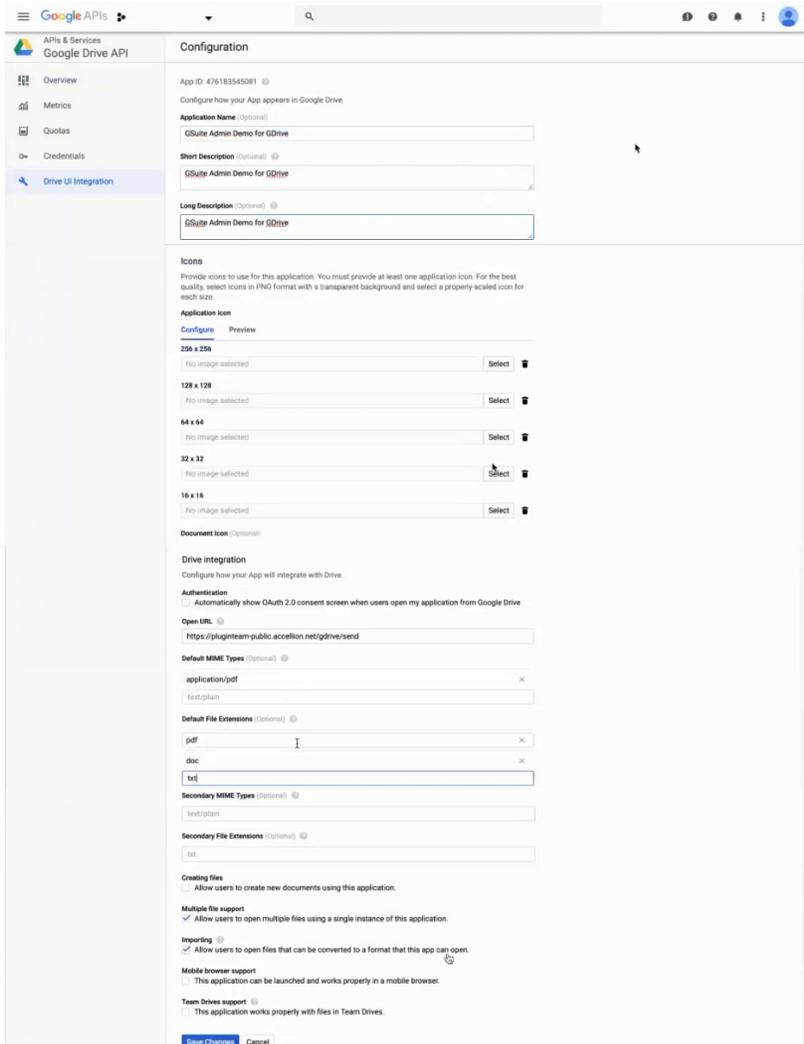
Configuring Google Drive API

Perform the following steps to configure Google Drive API:

- 1 Click on **Google Drive API** on the page shown in the previous screen capture to view the page.
- 2 Click **Drive UI Integration** in the left panel. This is where the project is defined.



- 3 The **Configuration** page displays. Populate all the fields and upload icons for this project or application. On this page you will configure how your application appears in Google Drive. The fields are explained below.



Application Name - Type in a name for this application. In this example we are naming this application **GSuite Admin Demo for GDrive**.

Short Description - Type in a short description of the application.

Long Description - Type in a long description of the application.

Icons - Upload all the icons you will use for this application. After configuring these fields you can preview the appearance. You can even upload a document icon.

Drive integration - Populate these fields to configure how your application will integrate with Google Drive.

Authentication - Check this box to display the OAuth consent screen.

Open URL - The URL where the application is located.

Default MIME Types - Populate this field with default MIME types that is used by your organization. This field is optional.

Default File Extensions - Populate this field with default file extensions that is used by your organization. This field is optional. In this example, .pdf, .doc and .text file extensions are entered.

Secondary MIME Types and File Extensions - Populate this field with secondary MIME types and file extensions. This field is optional.

Creating Files - Check this box if you would like to allow users to create new files using this application.

Multiple File Support - Check this box if you would like users to open multiple files using a single instance of this application.

Importing - Check this box to allow users to open files that can be converted to a format that this application can open.

Mobile Browser Support - Check this box if this application can be launched in a mobile browser.

Team Drives Support - Check this box if this application works with files in Team Drives.

Click **Save Changes**. The Drive UI configuration completes and the icons that you uploaded are displayed.

Note Prior to configuring and deploying this application to the G Suite Marketplace, the **OAuth consent** and **Credentials** needs to be configured on the **Credentials** page.

The following links give you the details of the configuration settings for Share copy, Send and Add menu options.

[Configuration Details for Share copy using Accellion](#)

[Configuration Details for Send File using Accellion](#)

[Configuration Details for Add Files using Accellion](#)

Configuring the OAuth Consent Screen

The credentials for OAuth consent screen need to be configured. The consent screen tells your users who is requesting access to their data and what kind of data is being accessed. Click **Credentials** and then click **OAuth consent screen**. Populate all the fields on this page which are explained below.

The screenshot shows the 'Credentials' page for the 'OAuth consent screen' configuration. The page is divided into several sections:

- Application type:** Radio buttons for 'Public' (selected) and 'Internal'.
- Verification status:** Radio buttons for 'Not published' (selected) and 'Published'.
- Application name:** Text input field containing 'GSuite Admin Demo for GDrive'.
- Application logo:** Image upload area with a 'Browse' button.
- Support email:** Text input field containing 'demo@mail.accellion.net'.
- Scopes for Google APIs:** Text input field containing 'email', 'profile', and 'openid'.
- Authorized domains:** Text input field containing 'example.com'.
- Application Homepage link:** Text input field containing 'https:// or http://'.
- Application Privacy Policy link:** Text input field containing 'https:// or http://'.
- Application Terms of Service link (optional):** Text input field containing 'https:// or http://'.

At the bottom of the form, there are three buttons: 'Save', 'Submit for verification', and 'Cancel'.

Application type - Select the application type, if it will be **Public** or **Internal**.

Verification status - This is the verification status of your application. Verification is required if your **Application Type** is **Public** and the process may take up to several weeks.

Application name - Enter the name of the application asking for consent. In this example we are naming this application **GSuite Admin Demo for GDrive**.

Application logo - Upload the logo of your application.

Support email - This email address will be displayed on the consent screen.

Scopes for Google APIs - Add scope. Scopes allow your application to access your user's private data.

Authorized domains - Add domains to protect you and your users.

Application Homepage link - This link must be hosted on an authorized domain. It will display on the consent screen.

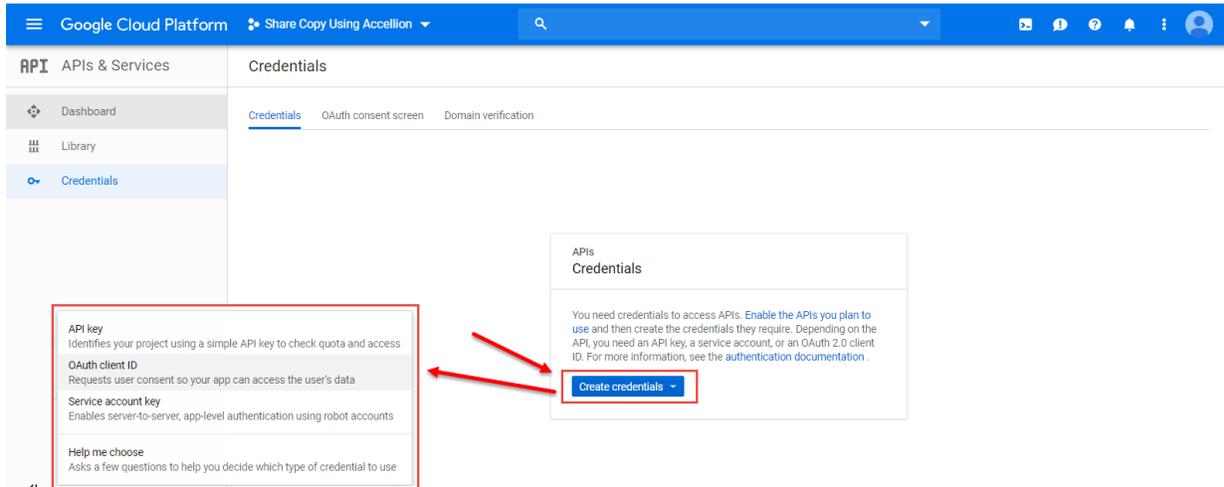
Application Privacy Policy link - This link must be hosted on an authorized domain. It will display on the consent screen.

Application Terms of Service link - This link must be hosted on an authorized domain. It will display on the consent screen.

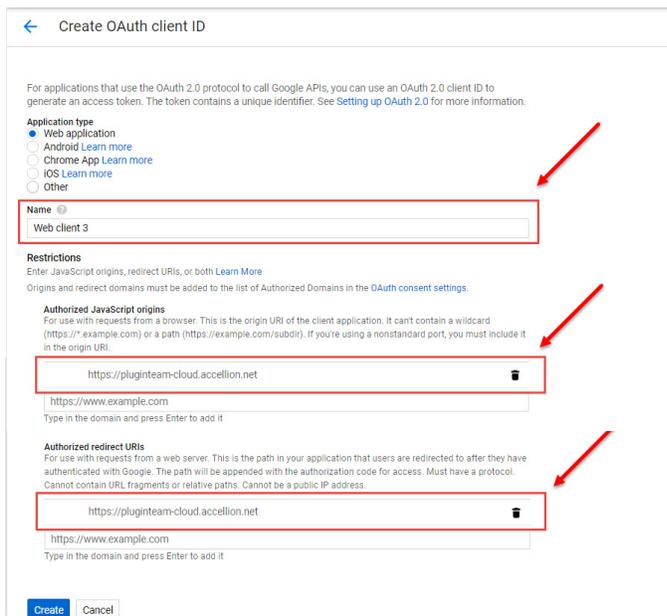
Click **Save**. The OAuth consent screen is now configured.

Configuring Credentials

Once you have configured and saved the [Configuring the OAuth Consent Screen](#), you will need to configure your credentials. Go to **Credentials** in the **APIs & Services** page and click **Credentials**, click **Create Credentials** and select **OAuth Client ID**.



The **Create OAuth Client ID** page displays. The fields are defined below.



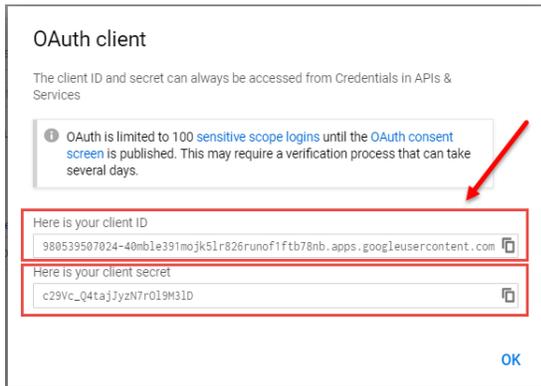
Application Type - Web, Android, Chrome App, iOS or other.

Name - The name of the application. In this example, we have named it **Web client 3**.

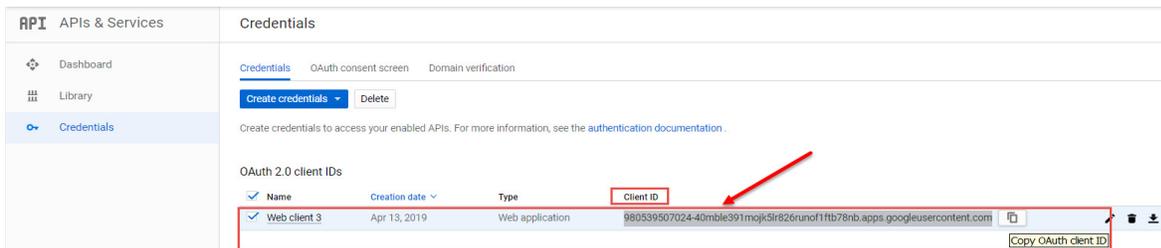
Authorized JavaScript origins - This is path used for requests from the browser which is the origin URI of the client application. Type in the domain of your kiteworks server.

Authorized redirect URIs - This is the path in your application that users are redirected to after they have authenticated with Google. Again, type in the domain of your kiteworks server.

After populating the fields, click **Create**. The **client ID** and **client secret** are generated and display in the **OAuth client** window.



Copy this **client ID**. You will need to paste this client ID in the kiteworks Admin UI. In case you miss copying it, you can always get it from the **Credentials** page as shown below.

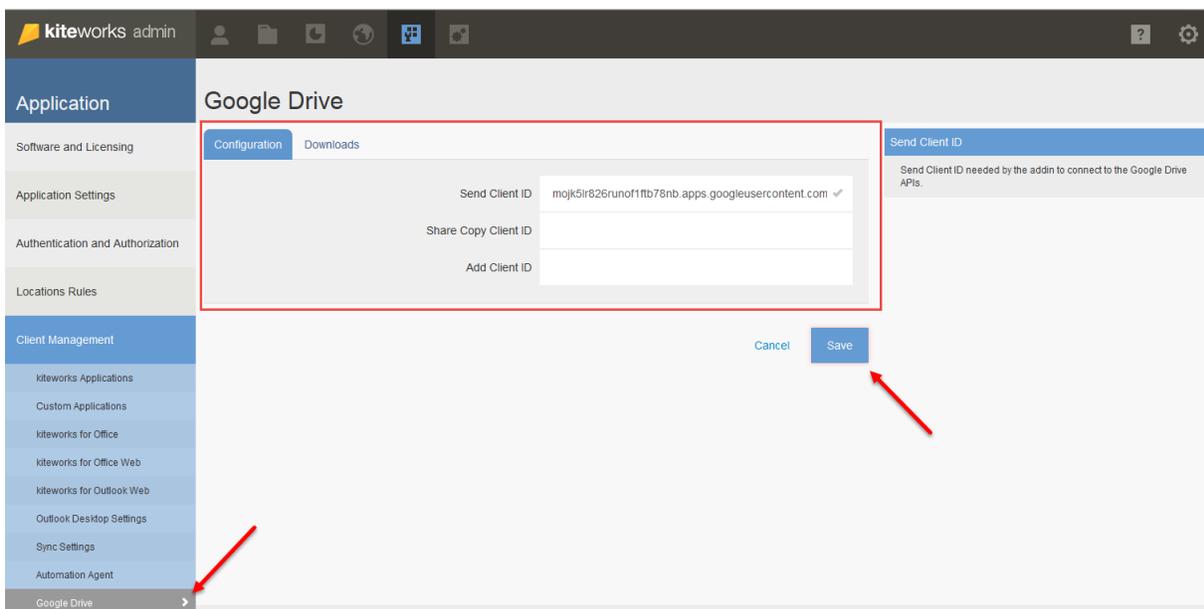


Enabling the kiteworks Server to Communicate with the Google Cloud APIs

Perform the following steps to enable your kiteworks server to communicate with the Google APIs:

- 1 Go to your kiteworks server **Admin UI** and click **Application > Client Management > Plugins > Google Drive**.
- 2 Paste the **client ID** you copied in the applicable project: **Send, Share copy** or **Add Client ID** field.
- 3 Click **Save**.

This identifies the kiteworks server as an authorized server enabling it to communicate with the Google APIs.

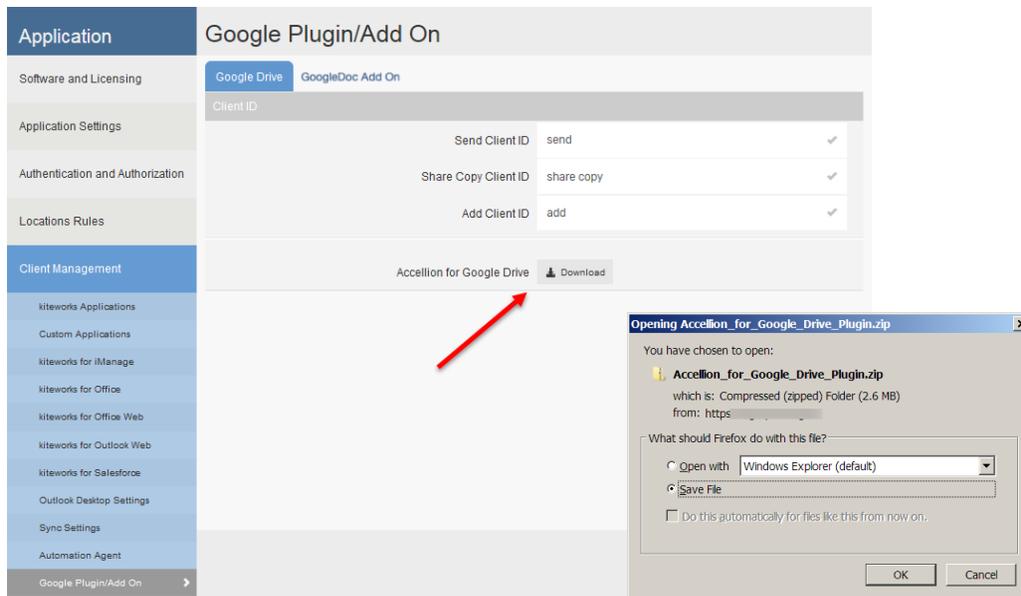


Downloading Accellion for Google Drive

From your kiteworks server Admin UI and click **Application > Client Management > Plugins > Google Drive**, and click the **Downloads** tab.

Click the **Download** button to save or open the zipped file. The file includes:

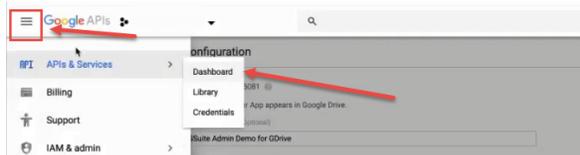
- 1 Accellion_for_Google_Drive_Plugin
- 2 Accellion for Google Drive App Admin Guide
- 3 Accellion for Google Drive: User's Guide
- 4 Accellion_for_Google_Drive_Plugin > Project Assets > Send ([Configuration Details for Send File using Accellion:](#) Icon row in the table).
- 5 Accellion_for_Google_Drive_Plugin > Project Assets > Share ([Configuration Details for Share copy using Accellion:](#) Icon row in the table).
- 6 Accellion_for_Google_Drive_Plugin > Project Assets > Add ([Configuration Details for Add Files using Accellion:](#) Icon row in the table).



Configuring G Suite Marketplace SDK

Perform the following steps to configure the G Suite Marketplace SDK:

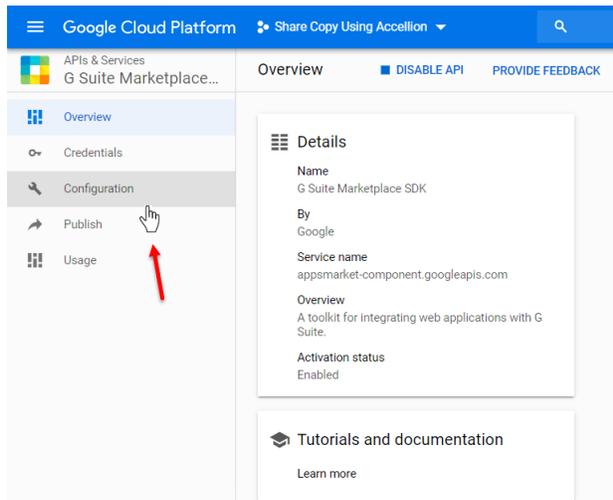
- 1 Click on the **hamburger icon** on the top left to go to the **Dashboard**.



2 In the Dashboard, select **G Suite Marketplace SDK**. The G Suite Marketplace SDK page displays.



3 In the left panel select **Configuration** to view the page.



4 The fields configured on this page determine how your application displays in the G Suite Marketplace. Populate all the fields which are explained below and upload icons for this project or application.

APIs & Services
G Suite Marketplace...

- Overview
- Credentials
- Configuration
- Publish
- Usage

Configuration

Application info
Project number (App ID): 980539507024

New item

English

Application name
Recommended maximum length: 15 characters
GSuite Admin Demo for GDrive

Application description
Recommended maximum length: 200 characters

Done Cancel

+ Add language

Enable individual install

Application icons
Configure Preview

128 x 128 (Required)
No image selected Select

96 x 96 (Required if using Universal Navigation Extension below)
No image selected Select

48 x 48 (Required if using Universal Navigation Extension below)
No image selected Select

32 x 32 (Required)
No image selected Select

Support URLs

Terms of service URL

Privacy policy URL (Optional)

Setup URL (Optional)

Admin config URL (Optional)

Support URL (Optional)

Deletion policy URL (Optional)

OAuth 2.0 scopes
Enter the OAuth 2.0 scopes for Google API that your application wants to access. Email and profile scopes are included by default.

<https://www.googleapis.com/auth/userinfo.email>

<https://www.googleapis.com/auth/userinfo.profile>

OAuth 2.0 Scope URL

Extensions

Universal navigation extension
Places your app icon in the universal navigation bar displayed at the top of most Google apps. Requires 96x96 and 48x48 icons (see above).

Drive extension
Makes your app a Google Drive app. Google Drive SDK must also be enabled.
[Learn more](#)
[Configure Drive SDK](#)

Hangouts Chat bot
Allows your bot to be discovered by the public in G Suite Marketplace. Bot must be configured from the Hangouts Chat API bot configuration screen. [Learn more](#)
[Configure Hangouts Chat API](#)

Editor Add-on extensions
Use this extension to bundle add-ons. You need your script key and a list of OAuth scopes before you can use these extensions. [Learn more](#)

Docs add-on extension

Sheets add-on extension

Slides add-on extension

Forms add-on extension

Gmail add-on extension

At least one extension must be enabled and configured

Google Analytics ID (Optional)
Specify your Google Analytics ID here if you'd like to use Google Analytics to track your listing.

Visibility

Public

My Domain (Only available to users at mail accellion.net)

Cancel Save changes

Application info - displays with the Project number.

Select a language.

Application name - The name of the application. In this example we are naming this application **GSuite Admin Demo for GDrive**.

Application description - A description of the application.

Add language - You can add a language.

Enable individual install - If this checkbox is selected it will enable the end user to install. If it is not selected only the Admin will be able to install this application.

Application icons - You can browse and upload icons and preview your selection.

Icons of all resolutions are required to be uploaded.

Support URLs - Terms of service, Privacy policy, Setup, Admin config, Support and Deletion policy URLs can be entered. These fields are optional.

OAuth 2.0 scopes - Enter the OAuth 2.0 scope URLs for the Google API that your application will access.

Extensions - Select the checkbox for Universal navigation, Drive and Hangouts Chat bot and other Add-on extensions.

Google Analytics ID - Specify your Google Analytics ID if you would like to use one to track you listing.

Visibility - Select **Public** if you would like this application to be displayed in the public domain. Select **My Domain** if you would like this application to be displayed in your domain.

Click **Save Changes** to integrate your configuration with Google.

The following links give you the details configuring the G Suite Marketplace SDK for Share copy, Send and Add menu options.

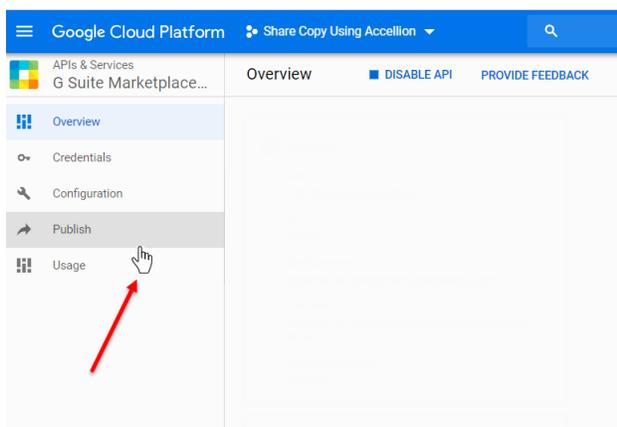
[Configuration Details for G Suite Marketplace API](#) for sharing and copying files.

[Configuration Details for G Suite Marketplace API](#) for sending files.

[Configuration Details for G Suite Marketplace API](#) for adding files.

Publish

In the left panel select **Publish** to view the page. All the configurations on the Publish page need to be precise as these dictate how the application displays once it is published.



The **Publish** screen displays. Populate all the fields on this page which are explained below.

The screenshot shows the 'Publish' screen for the 'Accellion Send File for Drive' application. The interface includes a left-hand navigation menu with options like Overview, Credentials, Configuration, Publish, and Usage. The main content area is divided into several sections:

- Publish status:** Shows 'Approved' and 'Unpublish' buttons.
- Detailed Description:** A 'New item' dialog box is open, showing the application's name and a detailed description: 'Accellion Send File for Drive'. There are 'Done' and 'Cancel' buttons.
- Application banner:** A section for uploading a banner image, with a '229 x 140 (Required)' resolution and a URL field.
- Screenshots:** A section for adding screenshots, with a '+ Add screenshot' button.
- Links and information:** Fields for 'YouTube video url (Optional)', 'Application website (Optional)', 'Developer website' (pre-filled with 'http://plugin-team-public.accellion.net'), 'Developer name (Optional)', 'Developer email (Optional)', 'Help Url (Optional)', and 'Report issue Url (Optional)'. There is also a 'Post install Tip (Required if using docs/sheets/slides/forms add-ons)' field.
- Reach:** A section for selecting a category and regions. A list of countries is shown with checkboxes, including 'United States' which is checked.

Publish status

Detailed Description

Choose language

Application detailed description

Add language

Application banner - Upload image for the banner. Note 220x140 pixels resolution is required. Resolution displayed on the screen is a requirement before publishing.

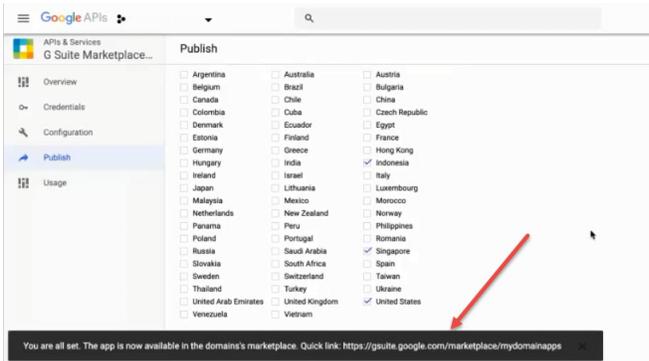
Screenshots - Add screenshots if required. Note 640x400 pixels resolution is required. Resolution displayed on the screen is a requirement before publishing.

Links and Information - **YouTube video url**, **Application website** are optional fields. Add the **Developer website**. **Developer name**, **email**, **Help Url**, **Report issue Url** are optional fields. **Post install Tip** is required if docs/sheets/slides/forms add-ons are used.

Reach Category - Select a category

Region - Select regions where you would like to publish this application.

Click **Publish** to publish your application.



[Publish](#) configuration details for sharing and copying files.

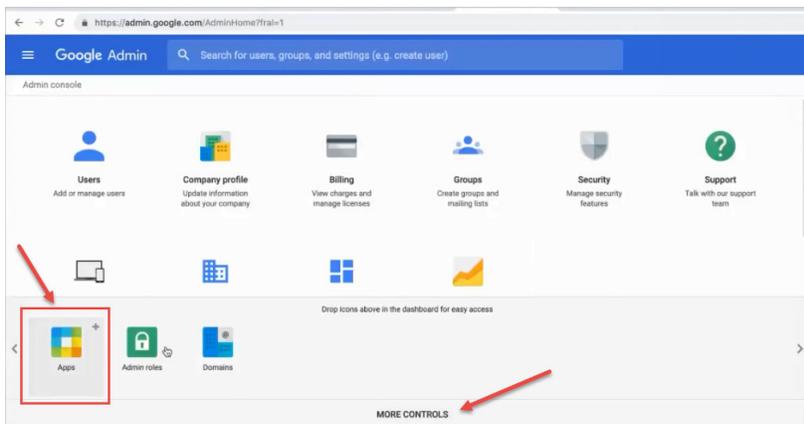
[Publish](#) configuration details for sending files.

[Publish](#) configuration details for adding files.

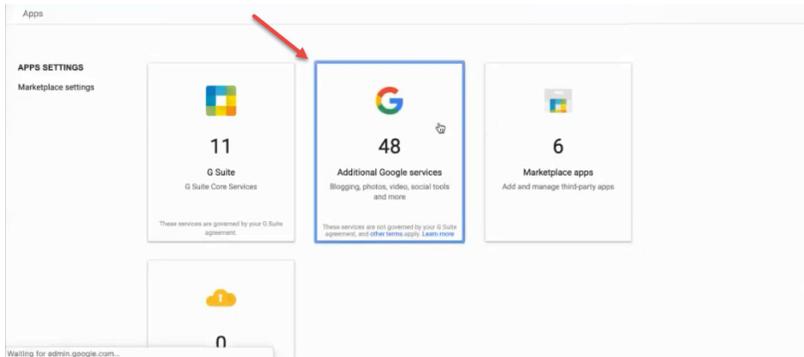
Locating and Using your Application

Once the application is published, go to <https://admin.google.com> to manage Google Suite to locate your application. In this example we are naming this application **GSuite Admin Demo for GDrive**.

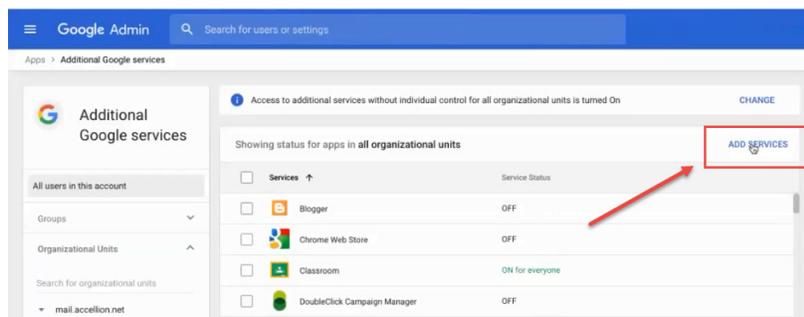
Click on **Apps** as shown below. Depending on how many icons display on the console **Apps** could be displayed elsewhere on the screen. Click on **MORE CONTROLS** if you do not see **Apps** to locate it.



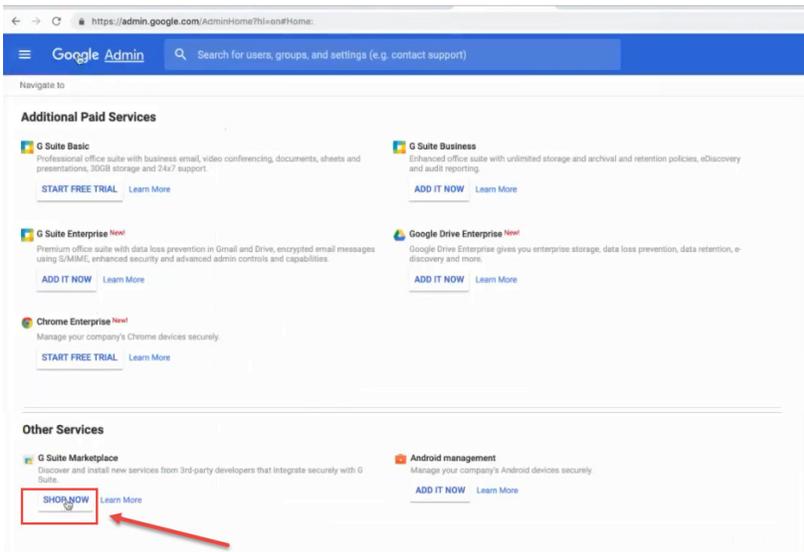
The **Apps** page displays. Click on **Additional Google services**.



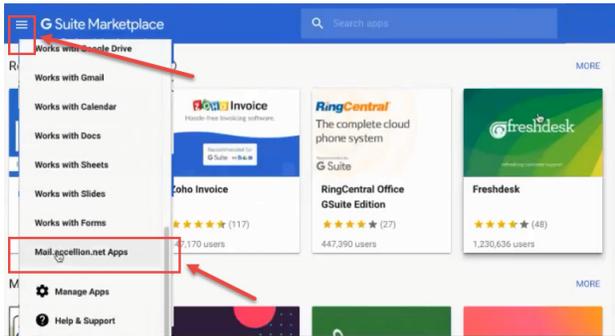
The **Additional Google services** page displays. Click **ADD SERVICES**. There are several other ways to get to the **ADD SERVICES** screen.



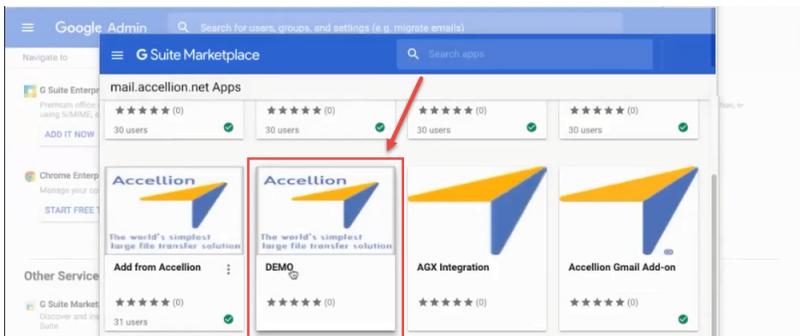
On the **ADD SERVICES** page scroll to the bottom of the page and click **SHOP NOW** under **Other Services > G Suite Marketplace**.



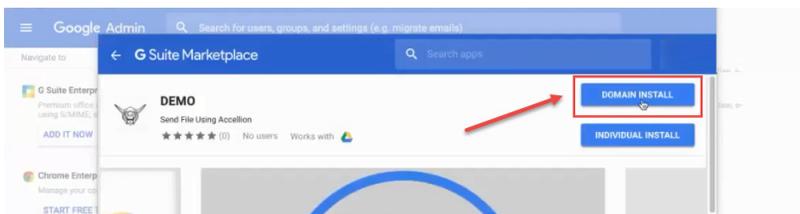
The **G Suite Marketplace** public domain page displays. Since your application is deployed in **My Domain**, click on the **hamburger icon** on the upper left panel of the screen and scroll down and select **Mail.accellion.net Apps**.



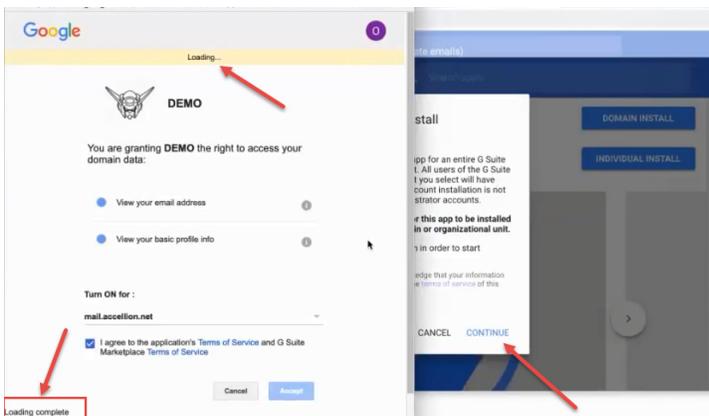
All the applications on **mail.accellion.net Apps** will display. Locate your application, in this example, it is the **DEMO**.



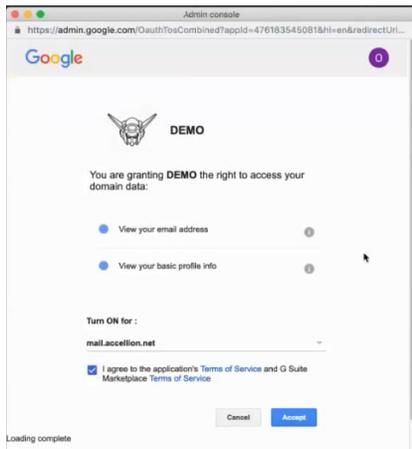
Click on the **DEMO** app you just created and click **DOMAIN INSTALL**.



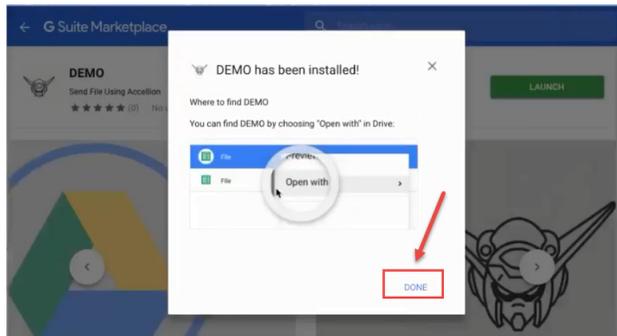
Click **Continue** to complete the installation. A window displays informing you the application is being loaded.



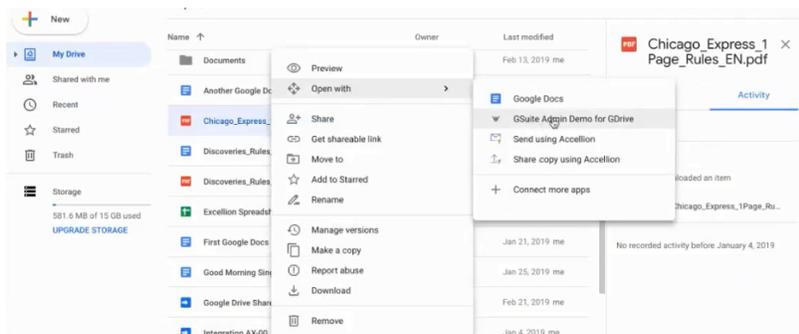
Click the **Terms of Service** checkbox to select it and click **Accept**.



When the **DEMO** application is installed, click **DONE**.



Go to **My Drive** and open one of the default extensions selected for this application. In the following example, a .pdf file is selected. Click **Open with > GSuite Admin Demo for GDrive**. The application you created is successfully installed and displays as a menu option as shown below.



Configuration Details for Share copy using Accellion

Drive API - Drive UI Integration

Name	Settings	File Name
Application Name	Share copy Using Accellion	
Short Description (Optional)	Accellion Share File for Drive	
Long Description (Optional)	Accellion Share File for Drive	
Icons		
Application Icon	256 x 256 128 x 128 64 x 64 32 x 32 16 x 16	Note: Download “ Accellion_for_Google_Drive_Plugin.zip ” file to obtain the icon files listed below, from the kiteworks Admin UI > Client Management page: sharecopy_app_icon_256x256 sharecopy_app_icon_128x128 sharecopy_app_icon_64x64 sharecopy_app_icon_32x32 sharecopy_app_icon_16x16
Document Icon (Optional)	256 x 256 128 x 128 64 x 64 32 x 32 16 x 16	
Drive Integration		
Authentication	No changes	
Open URL	https://<Hostname>/gdrive/ copy	
Default MIME Types (Optional)		
Default File Extensions (Optional)	txt doc docx xls xlsx ppt pptx pdf xml	
Secondary MIME Types (Optional)		
Secondary File Extensions		
Multiple File Support	Checked	
Importing	Checked	

Configuration Details for G Suite Marketplace API

Name	Settings	File Name
Application Information	<p>Language: English</p> <p>Application name: Accellion Share File for Drive</p> <p>Application description: Share file securely using Accellion</p> <p>Add Language: (Optional)</p>	
Application Icons	<p>256x256</p> <p>128x128</p> <p>96x96</p> <p>48x48</p> <p>32x32</p>	<p>Note: Download “Accellion_for_Google_Drive_Plugin.zip” file to obtain the icon files listed below, from the kiteworks Admin UI > Client Management page:</p> <p>sharecopy_gsuite_icon_128x128</p> <p>sharecopy_gsuite_icon_96x96</p> <p>sharecopy_gsuite_icon_64x64</p> <p>sharecopy_gsuite_icon_48x48</p> <p>sharecopy_gsuite_icon_32x32</p>
Support URLs	Terms of service URL: <hostname>	
OAuth 2.0 scope	No changes	
Extensions	Select Drive extensions	
Editor Add-on extension	No changes	
Google Analytics ID		
Visibility	Select My Domain (Only available to users at <domain name>	

Publish

Name	Settings	File Name
Detailed Description	<p>Language: English</p> <p>Application detailed description: Secured file sharing using Accellion</p> <p>Add Language: (Optional)</p>	
Application Banner	220x140	<p>Note: Download “Accellion_for_Google_Drive_Plugin.zip” file to obtain the icon files listed below, from the kiteworks Admin UI > Client Management page:</p> <p>sharecopy_app_banner_220x140</p>
Screenshots	640x400	
Links and information	No changes	
Reach	<p>Type: Utilities</p> <p>Country: US Singapore Indonesia</p>	

Configuration Details for Send File using Accellion
Drive API - Drive UI Integration

Name	Settings	File Name
Application Name	Send using Accellion	
Short Description (Optional)	Accellion Send File for Drive	
Long Description (Optional)	Accellion Send File for Drive	
Icons		
Application icon Note: Use "Send File using Accellion Application Icons" from the zipped file.	256 x 256 128 x 128 64 x 64 32 x 32 16 x 16	Note: Download "Accellion_for_Google_Drive_Plugin.zip" file to obtain the icon files listed below, from the kiteworks Admin UI > Client Management page: sendfile_app_icon_256x256 sendfile_app_icon_128x128 sendfile_app_icon_64x64 sendfile_app_icon_32x32 sendfile_app_icon_16x16
Document icon (Optional)	256 x 256 128 x 128 64 x 64 32 x 32 16 x 16	
Drive integration		
Authentication	No changes	
Open URL	<a href="https://<Hostname>/gdrive/send">https://<Hostname>/gdrive/send	
Default MIME Types (Optional)		
Default File Extensions (Optional)	txt doc docx xls xlsx ppt pptx pdf xml	
Secondary MIME Types (Optional)		
Secondary File Extensions		
Multiple file support	Checked	
Importing	Checked	

Configuration Details for G Suite Marketplace API

Name	Settings	File Name
Application Info	Language: English Application name: Accellion Send File Application description: Send file securely using Accellion Add Language: (Optional)	
Application Icons	128x128 96x96 64x64 48x48 32x32	Note: Download “ Accellion_for_Google_Drive_Plugin.zip ” file to obtain the icon files listed below, from the kiteworks Admin UI > Client Management page: sendfile_gsuite_icon_128x128 sendfile_gsuite_icon_96x96 sendfile_gsuite_icon_64x64 sendfile_gsuite_icon_48x48 sendfile_gsuite_icon_32x32
Support URLs	Terms of service URL: <hostname>	
OAuth 2.0 scope	No changes	
Extensions	Select Drive extensions	
Editor Add-on extension	No changes	
Google Analytics ID		
Visibility	Select My Domain (Only available to users at <domain name>	

Publish

Name	Settings	File Name
Detailed Description	Language: English Application detailed description: Send file using Accellion Add Language: (Optional)	
Application Banner	220x140	Note: Download “ Accellion_for_Google_Drive_Plugin.zip ” file to obtain the icon files listed below, from the kiteworks Admin UI > Client Management page: sendfile_app_banner_220x140
Screenshots	640x400	
Links and information	No changes	
Reach	Type: Utilities Country: US Singapore Indonesia	

**Configuration Details for Add Files using Accellion
Drive API - Drive UI Integration**

Name	Settings	File Name
Application Name	Add from Accellion	
Short Description (Optional)	Add from Accellion	
Long Description (Optional)	Add from Accellion	
Icons		
Application icon	256 x 256 128 x 128 64 x 64 32 x 32 16 x 16	Note: Download “Accellion_for_Google_Drive_Plugin.zip” file to obtain the icon files listed below, from the kiteworks Admin UI > Client Management page: addfile_app_icon_256x256 addfile_app_icon_128x128 addfile_app_icon_64x64 addfile_app_icon_32x32 addfile_app_icon_16x16
Document icon (Optional)	256 x 256 128 x 128 64 x 64 32 x 32 16 x 16	
Drive integration		
Authentication	No changes	
Open URL	<a href="https://<Hostname>/gdrive/add">https://<Hostname>/gdrive/add	
Default MIME Types (Optional)	application/vnd.google-apps.folder	
Default File Extensions (Optional)		
Secondary MIME Types (Optional)		
Secondary File Extensions		
Multiple file support		
Importing	Checked	

Configuration Details for G Suite Marketplace API

Name	Settings	File Name
Application Info	<p>Language: English</p> <p>Application name: Add Files from Accellion</p> <p>Application description: Add file from Accellion to Google drive</p> <p>Add Language: (Optional)</p>	
Application Icons	<p>128x128</p> <p>96x96</p> <p>64x64</p> <p>48x48</p> <p>32x32</p>	<p>Note: Download “Accellion_for_Google_Drive_Plugin.zip” file to obtain the icon files listed below, from the kiteworks Admin UI > Client Management page:</p> <p>addfile_gsuite_icon_128x128</p> <p>addfile_gsuite_icon_96x96</p> <p>addfile_gsuite_icon_64x64</p> <p>addfile_gsuite_icon_48x48</p> <p>addfile_gsuite_icon_32x32</p>
Support URLs	<p>Terms of service URL: <hostname></p>	
OAuth 2.0 scope	No changes	
Extensions	Select Drive extensions	
Editor Add-on extension	No changes	
Google Analytics ID		
Visibility	Select My Domain (Only available to users at <domain name>	

Publish

Name	Settings	File Name
Detailed Description	<p>Language: English</p> <p>Application detailed description: Add file from Accellion</p> <p>Add Language: (Optional)</p>	
Application Banner	<p>220x140</p>	<p>Note: Download “Accellion_for_Google_Drive_Plugin.zip” file to obtain the icon files listed below, from the kiteworks Admin UI > Client Management page:</p> <p>addfile_app_banner_220x140</p>
Screenshots	<p>640x400</p>	
Links and information	No changes	
Reach	<p>Type: Utilities</p> <p>Country:</p> <p>US</p> <p>Singapore</p> <p>Indonesia</p>	