

Installing the Aras Workspace Productivity Connector 33 Client Component

Aras Workspace Productivity Connector 33 will modify Google Workspace to add the integration components.

Important

A Google account is required for installation.

Installing the Google Workspace Add-In

Enable Google App Script API

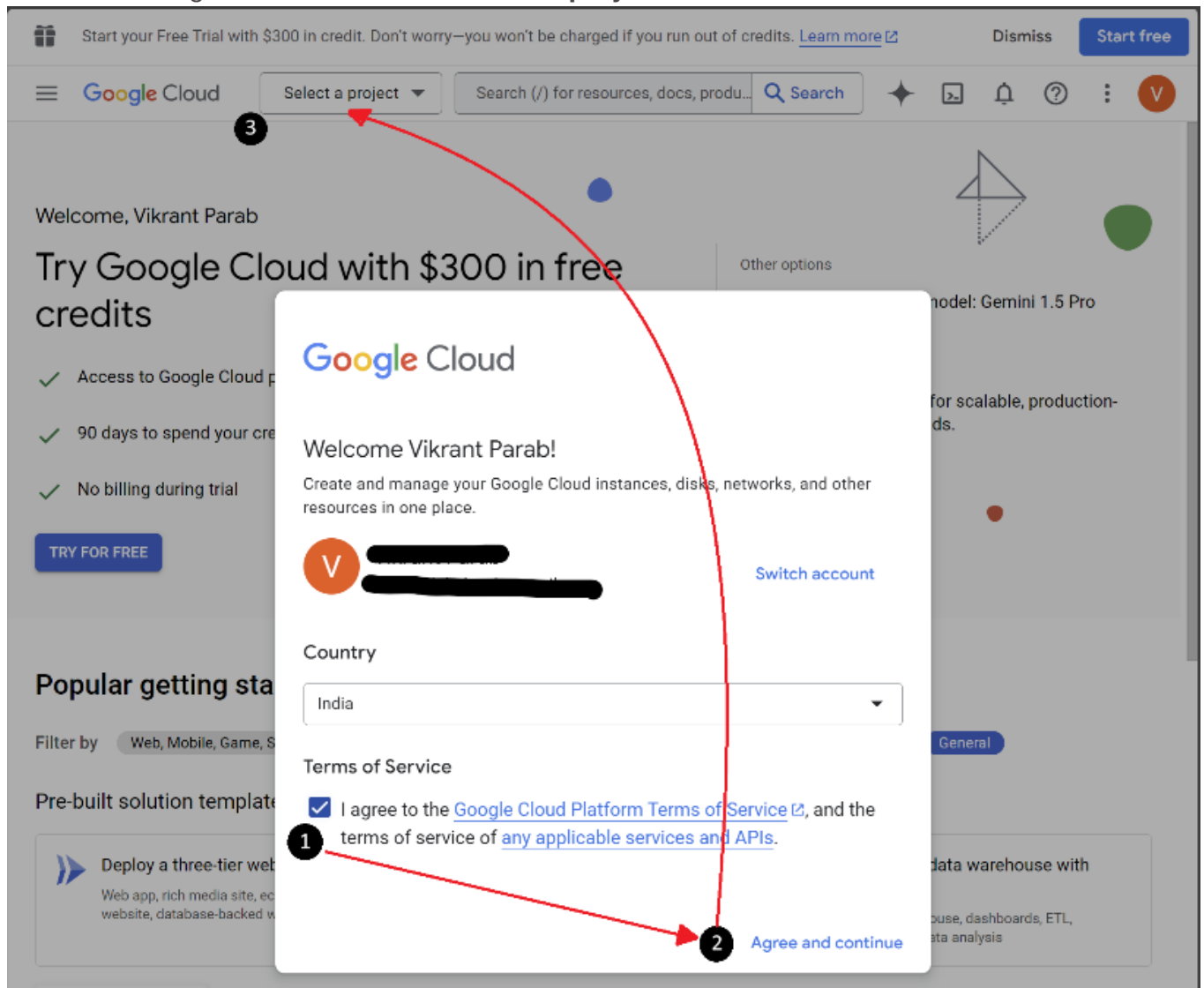
1. Go to [Google Apps Script Settings](#) .
2. Click on Google Apps Script API and enable the toggle.

Create Project in Google Workspace

1. Paste this URL in your browser: [Google Cloud Console](#) and you will land on the Google Cloud Project page.
2. Tick the “**I agree...**” checkbox and **click “Agree and Continue”**.



3. Once the dialog is closed, click on **“Select a project”**.



4. Click “**New project**” and name it.

Select a project

Search projects and folders

Recent Starred All

Name	ID
No organization	0

5. In Notifications, click “**Select Project**”.

Search

Notifications

Create Project: WorkspaceProductivityConnector

Select Project

1 minute ago

6. This will take you to the dashboard page of your project.

7. In the search box type “**Apps Script API**” and hit enter. You will see Apps Script API in the list.

Google Cloud WorkspaceProductivityConnector Apps Script API Search



Search results

Showing 22 of 22 results for "Apps Script API".



[Apps Script API](#)

An API for managing and executing Google Apps Script projects.

Type: Marketplace Product

Producer: Google Enterprise API



[Apps Script task | Application Integration](#)

The Apps Script task lets you run Google Apps Script from your integration. Google Apps Script is a rapid application development platform.

Type: Documentation

8. Select Apps Script API

9. Click on it and click “**Enable**” button.



Apps Script API

[Google Enterprise API](#)

An API for managing and executing Google Apps Script projects.

ENABLE

[TRY THIS API](#)





Apps Script API

Manages and executes Google Apps Script projects.

By Google Enterprise API ?

Service name	Type	Status
script.googleapis.com	Public API	Enabled

10. For each of the APIs listed below, repeat steps 8 and 9, replacing “Apps Script API” with the corresponding API name:
- null Google Docs API
 - null Google Sheets API
 - null Google Slides API
 - null Google Drive API

Workspace Connector Package Deployment on Google

PreSetup

1. Open the **WorkspaceConnectorDeploymentPackage** from the Release Package into Windows Explorer
2. Copy the directory path and open PowerShell window in administrator mode.
3. Navigate to the copied path using following command

```
Administrator: Windows PowerShell
Windows PowerShell
Copyright (C) Microsoft Corporation. All rights reserved.

Install the latest PowerShell for new features and improvements! https://aka.ms/PSWindows

PS C:\WINDOWS\system32> cd <%copied_path%>
```

4. Run the following command in the PowerShell window to install npm packages: **npm install**
5. Run the following command in the PowerShell window to login to your Google account: **npm run login**
 - This will generate an authorization link to authorize login account.



- It will open a login screen on the browser.
 - Select an appropriate account to login.
 - It will open a confirmation box. So, click “**Continue**” and the click “**Allow**”.
 - Once login is successful, you will see a success message.
6. Then go back to the command prompt and locate the local path where credentials file named. **clasp.json** is generated.

```
PS D:\MPCDeployment> npm run login
> react-google-apps-script@2.1.1 login
> clasp login

Warning: You seem to already be logged in "globally". You have a ~/.clasp.json
logging in globally..
@ Authorize clasp by visiting this url:
https://accounts.google.com/o/oauth2/v2/auth?access_type=offline&scope=https%3A%2F%2Fwww.googleapis.com%2Fauth%2Fscrip
t.deployments%20https%3A%2F%2Fwww.googleapis.com%2Fauth%2Fscript.projects%20https%3A%2F%2Fwww.googleapis.com%2Fauth%2F
script.webapp.deploy%20https%3A%2F%2Fwww.googleapis.com%2Fauth%2Fdrive.metadata.readonly%20https%3A%2F%2Fwww.googleapi
s.com%2Fauth%2Fdrive.file%20https%3A%2F%2Fwww.googleapis.com%2Fauth%2Fservice.management%20https%3A%2F%2Fwww.googleapi
s.com%2Fauth%2Flogging.read%20https%3A%2F%2Fwww.googleapis.com%2Fauth%2Fuserinfo.email%20https%3A%2F%2Fwww.googleapi
s.com%2Fauth%2Fuserinfo.profile%20https%3A%2F%2Fwww.googleapis.com%2Fauth%2Fcloud-platform%20response_type=code&client_id=
1072944905499-vm2v2i5dvn0a0d2o4ca36i1vge8cvbr0.apps.googleusercontent.com&redirect_uri=http%3A%2F%2Flocalhost%3A56307

PS D:\MPCDeployment>

Default credentials: Your local path for clasp.json
```

7. Copy that file and paste it at the root level of the package (in case already exists then overwrite it).

Project setup at Google

Execute the following command from PowerShell (current directory path is the same as selected in the previous step): **npm run setup**

1. This will create a standalone script in Google Cloud.
2. To verify, navigate to [My Projects - Apps Script \(google.com\)](https://myprojects.google.com) and you will see the project.
3. Click on that project and navigate to “Project Settings”.
4. Locate the **clasp.json** file in the **dist** folder of the packages and copy this file in the root folder of the package.



IDs

IDs are the unique identifiers of your Apps Script project.

Script ID	17eJNQDdcHqOLVVtowCgYiVKrkTByBhy0iOHaLsJV6N-phPKHbFTqEkP3
	 Copy

5. From Project settings, click on “**Change Project**” button.
6. It will open a section which contains steps. In **Step 1**, click “**here**”.

Change your Google Cloud Platform project

Step 1. Choose or create a new Google Cloud Platform project [here](#).
Remember to set up your OAuth Scope after creating your project.

7. This will take you to the Project dashboard created earlier.
8. From the project Info card, copy “**Project Number**” and move back to step 4 above where there will be an input in step 10 to insert “**GCP Project Number**” and click on “**Set Project**” button.
9. It will give you the following error.

Step 2. Enter the Google Cloud Platform project number below. When you set a new project:

- All user authentications for your old project will be permanently revoked.
- You will not be able to revert to an Apps Script-managed project.
- You must turn on the corresponding advanced service APIs in the new cloud project.

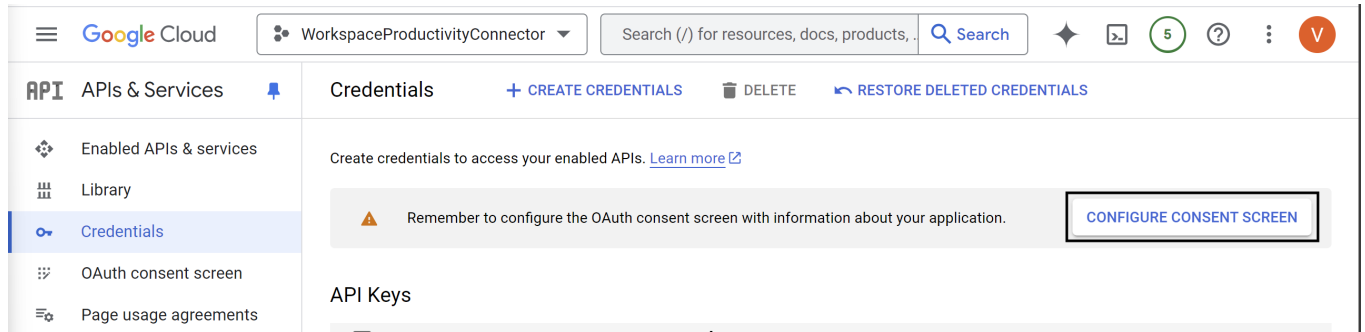
GCP project number

Set project

In order to change your project, you will need to configure the OAuth consent screen.
Configure your [OAuth Consent details](#)

10. Click on “OAuth Consent details” link and it will take you to Credentials page. Click on “**Configure Consent Screen**”.





11. Click **Get Started**.

12. Enter the App Name as “Workspace Productivity Connector” and the context user email ID as email and click **Next**.



Google Cloud

WorkspaceProductivityConnector

Search (/) for resources, docs, products, and more

Google Auth Platform / Overview / Create branding

Open project picker (Ctrl O)

Overview

Branding

Audience

Clients

Data Access

Verification Center

Project configuration

1 App Information

App name *

The name of the app asking for consent

User support email *

For users to contact you with questions about their consent. [Learn more](#)

Next

2 Audience

3 Contact Information

4 Finish

Create

Cancel

13. Select User Type based on your preference and click on “**Create**”. For Organizational deployment select user type as **Internal**.



User Type

☒ Internal ?

Only available to users within your organization. You will not need to submit your app for verification. [Learn more about user type](#)

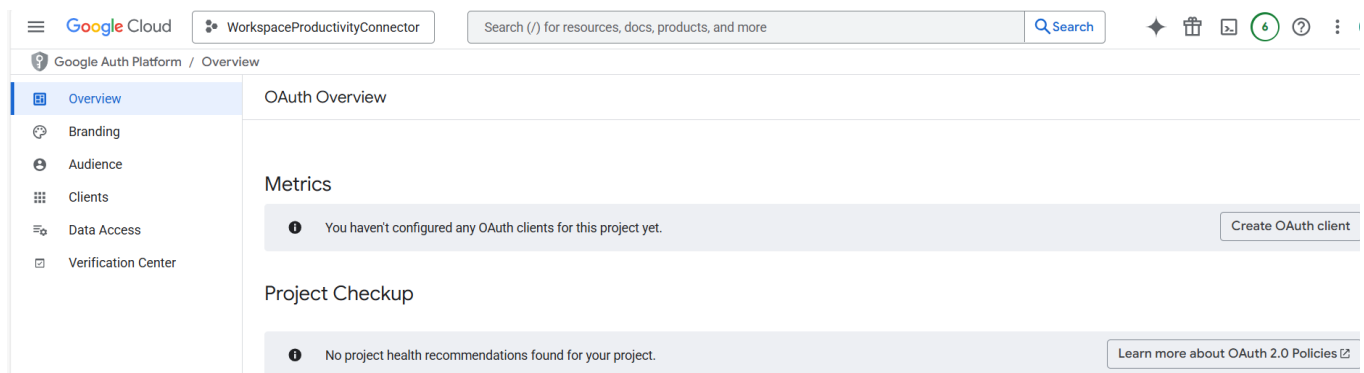
☐ External ?

Available to any test user with a Google Account. Your app will start in testing mode and will only be available to users you add to the list of test users. Once your app is ready to push to production, you may need to verify your app. [Learn more about user type](#)

14. Fill out the contact information and click **Next**.

15. Select the checkbox and click **Continue**.

16. Click **Create**.



17. If you missed any configuration during setup, you can return to this screen anytime by visiting the [OAuth consent screen settings](#).

18. Go to **Data Access**

19. Click on **Add or remove scopes** and add the following scopes under the **Manually add Scope** section:

- <https://www.googleapis.com/auth/script.container.ui> ,
- <https://www.googleapis.com/auth/documents.currentonly> ,
- <https://www.googleapis.com/auth/documents> ,
- <https://www.googleapis.com/auth/presentations> ,



- <https://www.googleapis.com/auth/spreadsheets> ,
- https://www.googleapis.com/auth/script.external_request ,
- <https://www.googleapis.com/auth/drive.readonly> ,
- <https://www.googleapis.com/auth/drive> ,
- <https://www.googleapis.com/auth/drive.addons.metadata.readonly> ,
- <https://www.googleapis.com/auth/drive.file> ,
- <https://www.googleapis.com/auth/forms> ,
- <https://www.googleapis.com/auth/forms.currentonly>

- Click on **Add to table**
- Click on **Update**
- Scroll down and click **Save**

Your restricted scopes

Restricted scopes are scopes that request access to highly sensitive user data.

Drive scopes

API ↑	Scope	User-facing description	
	.../auth/drive	See, edit, create, and delete all of your Google Drive files	
	.../auth/drive.readonly	See and download all your Google Drive files	

Save

Discard changes



- Click on **Audience** (This step is required only if the user type is set to *External*.)

- Click **Add Users**
- Enter the user email ID
- Click **Save**

20. Scroll down to the bottom of the page and click “Back to Dashboard”

21. Click **Set Project**

Project Deployment at Google

Open PowerShell again and make sure the current directory is set to the workspace deployment package path. Then, follow these steps:

1. Run this command to install the tool needed to push your code to Google Apps Script:

```
npm install @google/clasp
```



2. Update the deployment HTML file:

- Navigate to: `WorkspaceConnectorDeploymentPackage\dist\sidebar-index-page.html` .
- Open the `.html` file in **Notepad++**.
- Find the token `<%INNOVATOR_BASE_URL%>` .
- Replace it with your actual **Innovator instance URL**.
- Save the file.

3. Run this command to push your build on the specified script in your Google project:**npx clasp push**

4. **Verify deployment:**

- Open the **Google Apps Script project**.
- Go to the **Project History** section.
- Ensure all project files and code are present, as shown below:

Files	Current version
appsscript.json	<pre>1 { 2 "timeZone": "America/New_York", 3 "dependencies": {}, 4 "exceptionLogging": "STACKDRIVER", 5 "oauthScopes": [6 "https://www.googleapis.com/auth/script.container."</pre>
code.gs	
sidebar-index-page.html	

5. Click **“Deploy”** from the top-right corner of the Google AppScripts Project

- Select **“New Deployment”** from the dropdown menu.
- In Select Type choose the **Add-On**, enter the name in the description field and click **“Deploy”**.

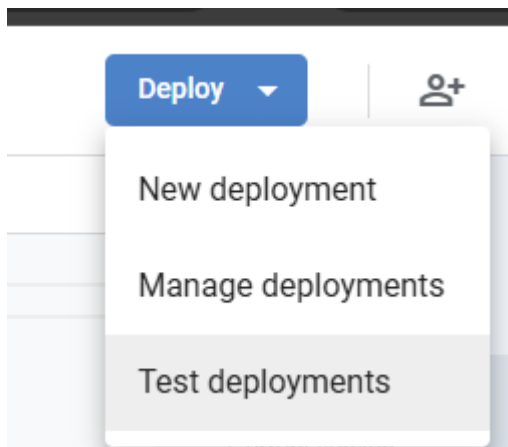


New deployment

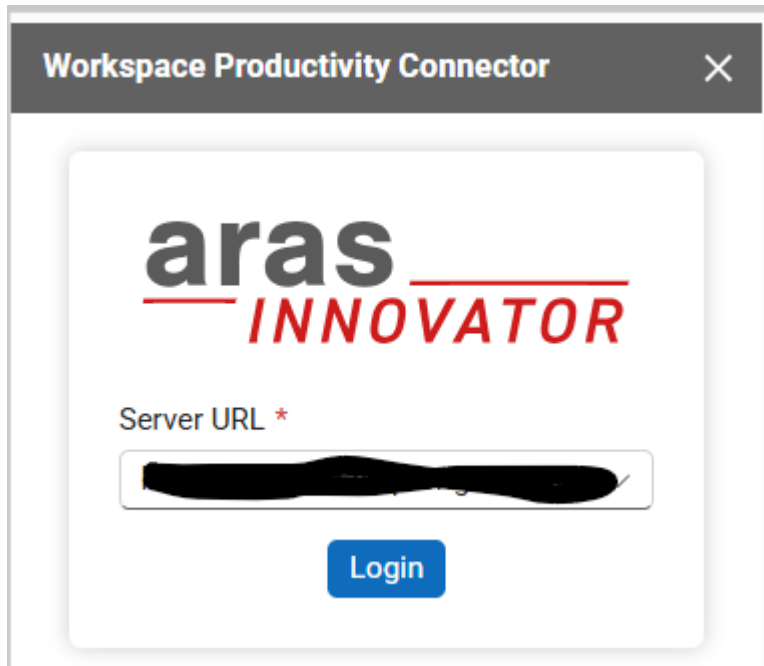
Select type 	Configuration 
Add-on	Description New description Deployment1 Add-on Application(s): Sheets, Docs, Slides Add-ons can be published from Google Workspace Marketplace post deployment. Learn more This can also be used as a library. Learn more

[Cancel](#) [Deploy](#)

6. From the “Deploy” dropdown, click “Test Deployments”. (This step is required for External user type. Internal users should follow the Marketplace deployment steps outlined in the next section.

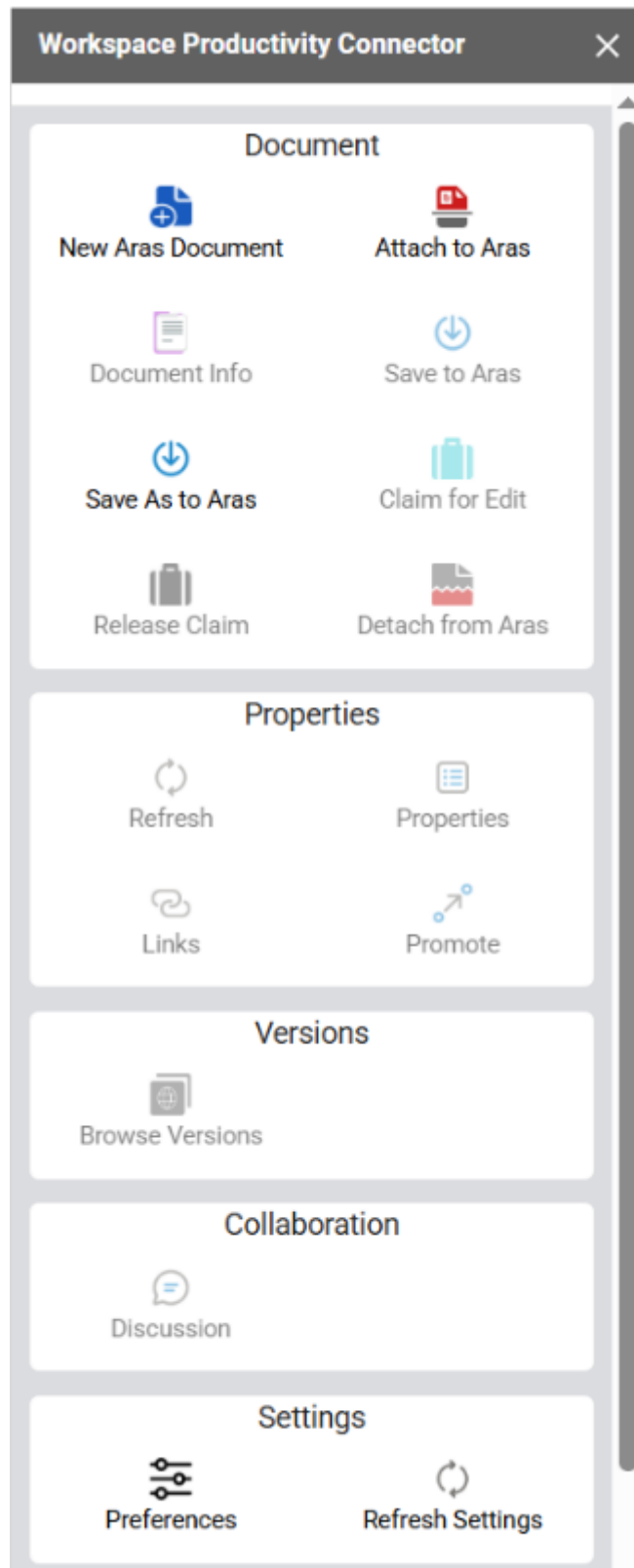


- Click **"Install"** on the dialog.
- Click **"Done"**.
- Open any Google Doc, Sheet, or Slide. In the bottom-right corner, click the arrow icon. This will open the sidebar, where you'll see the new "Aras" add-on.
- Click on the Aras add-on. You'll see the **Google Authorization task pane**. Click on it and sign in with your Google account. The first time, you'll need to grant access.
- Once signed in, the Workspace Productivity Connector login task pane will appear.



- Once you login into your Innovator all the commands will be visible on task pane.





Organizational Setup

- Search for “Marketplace SDK” and enable it.

Search

Search

ALLDOCUMENTATION & TUTORIALSRESOURCESMARKETPLACE & APIS

Filter by

☐ Product or Page

☐ Documentation or tutorial

☐ Marketplace and APIs

☐ Organization

☐ Folder

☐ Project

☐ Resources

Resource filters

Search results

Including results for marketplace SDK

Search only for markeplace SDK

Showing 30 of 73 results for "markeplace SDK".



Google Workspace Marketplace SDK

Publish applications to the Google Workspace Marketplace.

Type: Marketplace Product

Producer: Google

- Go to **App Configuration**.

API APIs & Services

API/Service Details

DISABLE API

Enabled APIs & services

Library

Credentials

OAuth consent screen

Page usage agreements

By Google

Service name

appsmarket-component.googleapis.com

Type

Public API

Status

Enabled

CREDENTIALS

APP CONFIGURATION

HTTP DEPLOYMENTS

STORE LISTING

ANALYTICS

App Configuration

App ID: 12345678901234567890

- Configure the following steps:
 - App Visibility:** Set to Private
 - Installation Settings:** Select the options as required
 - App Integrations: Choose Google Workspace add-on and paste the Deployment ID from the Project Managed Deployment section.



Manage deployments

Active

Google Marketplace...

Archived

No archived deployments

Configuration

?

Version

Version 1 on Jul 7, 2025, 8:53 AM

Description

Google Marketplace Test Deployment

Deployment ID

AKfycbzz8uMvYtVAT5CROABgclJOrfTeDhfxXusag2cZkQABanxPAnR2PvrhZU1qDitlu...

Copy

Library

URL

https://script.google.com/macros/library/d/1PInFzyv3RCrZFhsxG9UERpsL_8dut-_wz...

Copy

Cancel

Deploy

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19

App Configuration

Choose the app framework your app or add-on is designed to work with as a third-party service. See [List app integrations together](#)  to learn more.

- ☒ **Google Workspace add-on**
Integrates your app with Gmail, Calendar, Drive, and/or Meet Google Workspace services. Your deployment ID will identify all the Google Workspace services your app supports.
- ☒ **Apps Script**
Provide the Apps Script deployment ID below.
- ☐ **HTTP or other deployments**
Specify the endpoint information in the HTTP Deployment tabs, and select the Deployment ID below.

Deployment ID *

AKfycbzz8uMvYtVAT5CROABgcIJOrfTeDhfxXusag2cZkQABanxPAnR2PvrhZU1qDitlu6



- Select the applications for which this add-on is applicable.

Docs add-on Project Script ID *

1kywul81eio3j-XEPv9qX0lxPBmo2LI0tNr7wNE6AkG7QjZc05X0TeVrt

Docs add-on script version *

1



Sheets add-on

Lists your add-on for Sheets in the Google Workspace Marketplace.

Sheets add-on Project Script ID *

1kywul81eio3j-XEPv9qX0lxPBmo2LI0tNr7wNE6AkG7QjZc05X0TeVrt

Sheets add-on script version *

1



Slides add-on

Lists your add-on for Slides in the Google Workspace Marketplace.

Slides add-on Project Script ID *

1kywul81eio3j-XEPv9qX0lxPBmo2LI0tNr7wNE6AkG7QjZc05X0TeVrt

Slides add-on script version *

1

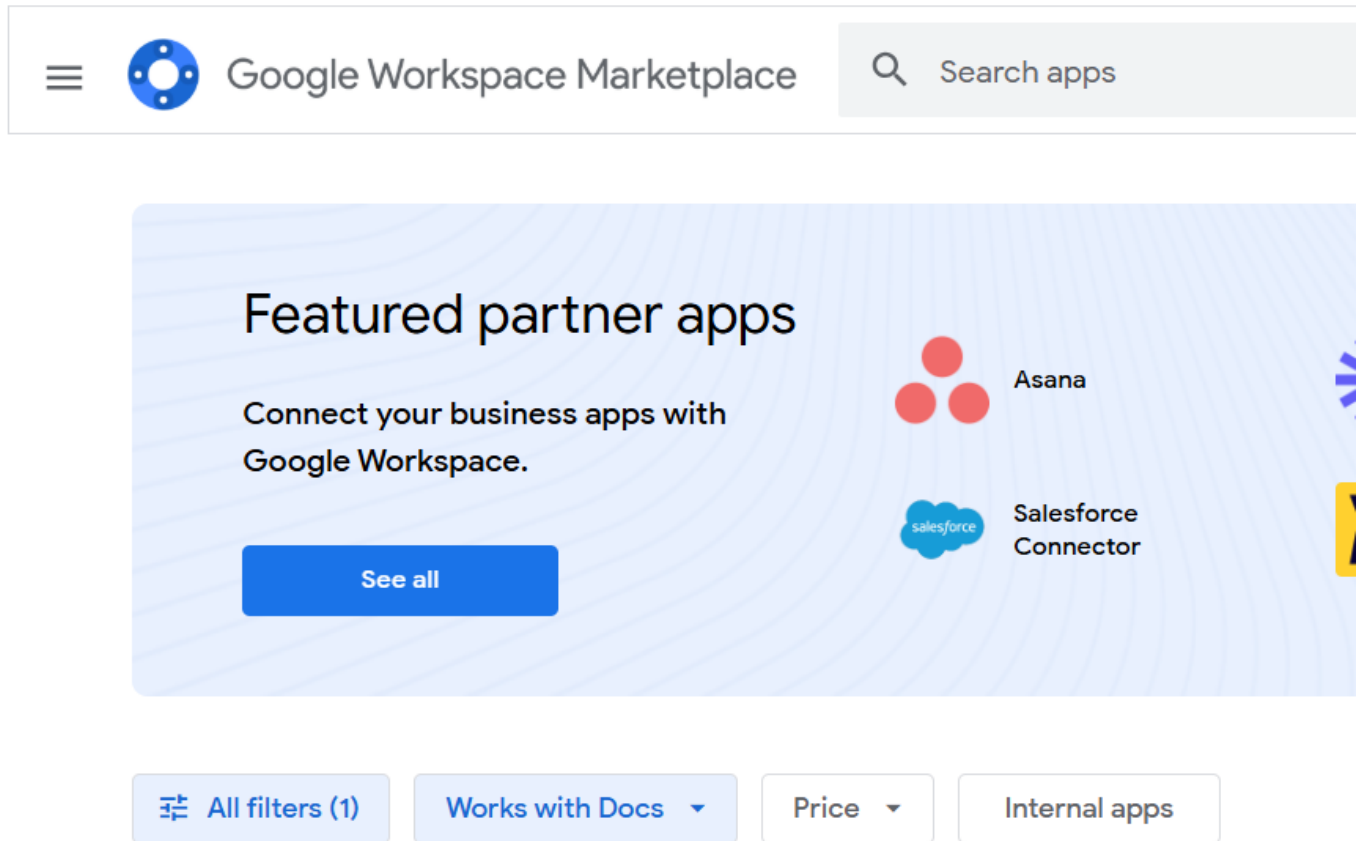
- Fill in Developer information section.
- Click on **Save Draft**.

- Go to **Store Listing**.

Fill in the required details and publish the app. Once it's published, the app will appear in the



"Internal Apps" section on the "Get Add-ons" page.



- Click on it and search for "Workspace". If the add-on is not already installed, you'll be prompted to install it. If it is already installed, it will be shown as such.



Workspace Producti...

Workspace Productivity Connector

By: [Snehal](#)

Listing updated: July 8, 2025

Admin install

Individual install

Works with:



No reviews ⓘ ⬇ No users

Overview

Permissions

Reviews

Project	Task	Priority	Owner	Status	Start date	End date	Milestone	Deliverable	Notes
1	Task	High	A Name	New assigned	my/yyyy	my/yyyy	Milestone	2 File	Action
2	Task	High	A Name	In progress	my/yyyy	my/yyyy	Milestone	2 File	Action
3	Task	Medium	A Name	Blocked	my/yyyy	my/yyyy	Milestone	2 File	Action
4	Task	Low	A Name	Completed	my/yyyy	my/yyyy	Milestone	2 File	Action
5	Task	Low	A Name	Completed	my/yyyy	my/yyyy	Milestone	2 File	Action



- On click of “**Admin Install**”and complete the setup.
-



Workspace Productivity Conn...
has been installed!



You have successfully installed a Google Workspace
Add-on.

Workspace Productivity Connector has been added to your Docs,
Sheets and Slides sidebar.



DONE

