Google Editor Add-on Deployment
Documents, Sheets and Slides

Google App Script Project Creation and Configuration

This section describes how to create and configure a Google App Script project.

1 Go to https://script.google.com and select **Create new App Script Project** to create the following three projects:

- Accellion Document
- Accellion Spreadsheet
- Accellion Slide

Note In case you are not able to create script project, check **Settings** > **Turn on Google App Script API**.

2 Click **View** and select **Show Manifest File**.

3 Write the **Add-on** code. Examples for Accellion Document, Spreadsheet and Slides are given below.

Accellion Document

Perform the following 2 steps to create an Accellion Document:

1 Add the code given below to this **Code.js** script.

Code.gs

```
// Creating Menu Buttons using Respectate UI API of the App.
function onOpen(e) {
  var addonMenu = DocumentApp.getUi().createAddonMenu()
  addonMenu
      .addItem('Send using Accellion', 'sendViaAccellion')
      .addToUi();

  addonMenu
      .addItem('Share copy using Accellion', 'shareViaAccellion')
      .addToUi();
}

// This is a trigger function, which get's called every time the Google Doc is opened
and the Addon menus are added.
function onInstall(e) {
  onOpen(e);
}

function getRedirectionTemplate(activity) {
  var googleToken = ScriptApp.getOAuthToken();
  var docId = DocumentApp.getActiveDocument().getId();
  var scriptProperties = PropertiesService.getScriptProperties();
  var domain = scriptProperties.getProperty('accellion_domain');
  var redirectionURL = domain + '/gdrive/'+ activity +'?state={"ids":["'+ docId
+'"],"action":"open","access_token":"'+ googleToken +'","action_by": "gdoc"}';
  var encodedURL = encodeURI(redirectionURL);
  var html = "<script>window.location.href='"+ encodedURL +"';</script>"
  var template = HtmlService.createTemplate(html);

  return template;
}

function sendViaAccellion() {
  var pageData= getRedirectionTemplate('send').evaluate()
  .setSandboxMode(HtmlService.SandboxMode.IFRAME)
  .setXFrameOptionsMode(HtmlService.XFrameOptionsMode.ALLOWALL)
  .setTitle('Send using Accellion');

  DocumentApp.getUi().showSidebar(pageData);
}

function shareViaAccellion() {
    var pageData= getRedirectionTemplate('copy').evaluate()
    .setSandboxMode(HtmlService.SandboxMode.IFRAME)
    .setXFrameOptionsMode(HtmlService.XFrameOptionsMode.ALLOWALL)
    .setTitle('Share copy using Accellion');

    DocumentApp.getUi().showSidebar(pageData);
}
```

2 Add the following code to **appscript.json**.

```
{
  "timeZone": "Asia/Hong_Kong",
  "oauthScopes": [
    "https://www.googleapis.com/auth/presentations",
    "https://www.googleapis.com/auth/userinfo.email",
    "https://www.googleapis.com/auth/drive.file",
    "https://www.googleapis.com/auth/drive.metadata",
    "https://www.googleapis.com/auth/drive",
    "https://www.googleapis.com/auth/script.container.ui"
  ],
  "dependencies": {
  },
  "exceptionLogging": "STACKDRIVER",
  "webapp": {
    "access": "DOMAIN",
    "executeAs": "USER_ACCESSING"
  }
}
```

Accellion Spreadsheet

Perform the following to create Accellion Spreadsheet:

1 Add the code given below to this **Code.js** script.

Code.gs

```
// Creating Menu Buttons using Respectate UI API of the App.
function onOpen(e) {
  var addonMenu = DocumentApp.getUi().createAddonMenu()
  addonMenu
      .addItem('Send using Accellion', 'sendViaAccellion')
      .addToUi();

  addonMenu
      .addItem('Share copy using Accellion', 'shareViaAccellion')
      .addToUi();
}

// This is a trigger function, which get's called every time the Google Doc is opened
and the Addon menus are added.
function onInstall(e) {
  onOpen(e);
}

function getRedirectionTemplate(activity) {
  var googleToken = ScriptApp.getOAuthToken();
  var docId = DocumentApp.getActiveDocument().getId();
  var scriptProperties = PropertiesService.getScriptProperties();
  var domain = scriptProperties.getProperty('accellion_domain');
  var redirectionURL = domain + '/gdrive/'+ activity +'?state={"ids":["'+ docId
+'"],"action":"open","access_token":"'+ googleToken +'","action_by": "gdoc"}';
  var encodedURL = encodeURI(redirectionURL);
  var html = "<script>window.location.href='"+ encodedURL +"';</script>"
  var template = HtmlService.createTemplate(html);

  return template;
}

function sendViaAccellion() {
  var pageData= getRedirectionTemplate('send').evaluate()
  .setSandboxMode(HtmlService.SandboxMode.IFRAME)
  .setXFrameOptionsMode(HtmlService.XFrameOptionsMode.ALLOWALL)
  .setTitle('Send using Accellion');

  DocumentApp.getUi().showSidebar(pageData);
}

function shareViaAccellion() {
    var pageData= getRedirectionTemplate('copy').evaluate()
    .setSandboxMode(HtmlService.SandboxMode.IFRAME)
    .setXFrameOptionsMode(HtmlService.XFrameOptionsMode.ALLOWALL)
    .setTitle('Share copy using Accellion');

    DocumentApp.getUi().showSidebar(pageData);
}
```

2 Add the following code to **appscript.json**.

```
{
  "timeZone": "Asia/Hong_Kong",
  "oauthScopes": [
    "https://www.googleapis.com/auth/spreadsheets",
    "https://www.googleapis.com/auth/userinfo.email",
    "https://www.googleapis.com/auth/drive.file",
    "https://www.googleapis.com/auth/drive.metadata",
    "https://www.googleapis.com/auth/drive",
    "https://www.googleapis.com/auth/script.container.ui"
  ],
  "dependencies": {
  },
  "exceptionLogging": "STACKDRIVER",
  "webapp": {
    "access": "DOMAIN",
    "executeAs": "USER_ACCESSING"
  }
}
```

Accellion Slide

Perform the following to create Accellion Spreadsheet:

1 Add the code given below to this **Code.js** script.

```
Code.gs
// Creating Menu Buttons using Respectate UI API of the App.
function onOpen(e) {
    var addonMenu = SlidesApp.getUi().createAddonMenu()
    addonMenu
        .addItem('Send using Accellion', 'sendViaAccellion')
        .addToUi();

    addonMenu
        .addItem('Share copy using Accellion', 'shareViaAccellion')
        .addToUi();
}

// This is a trigger function, which get's called every time the Google Doc is opened
and the Addon menus are added.
function onInstall(e) {
  onOpen(e);
}

function getRedirectionTemplate(activity) {
  var googleToken = ScriptApp.getOAuthToken();
  var docId = SlidesApp.getActivePresentation().getId();
  var scriptProperties = PropertiesService.getScriptProperties();
  var domain = scriptProperties.getProperty('accellion_domain');
  var redirectionURL = domain + '/gdrive/'+ activity +'?state={"ids":["'+ docId
+'"],"action":"open","access_token":"'+ googleToken +'","action_by": "gslide"}';
  var encodedURL = encodeURI(redirectionURL);
  var html = "<script>window.location.href='"+ encodedURL +"';</script>"
  var template = HtmlService.createTemplate(html);

  return template;
}

function sendViaAccellion() {
  var pageData= getRedirectionTemplate('send').evaluate()
  .setSandboxMode(HtmlService.SandboxMode.IFRAME)
  .setXFrameOptionsMode(HtmlService.XFrameOptionsMode.ALLOWALL)
  .setTitle('Send using Accellion');

   SlidesApp.getUi().showSidebar(pageData);
}

function shareViaAccellion() {
    var pageData= getRedirectionTemplate('copy').evaluate()
    .setSandboxMode(HtmlService.SandboxMode.IFRAME)
    .setXFrameOptionsMode(HtmlService.XFrameOptionsMode.ALLOWALL)
    .setTitle('Share copy using Accellion');

    SlidesApp.getUi().showSidebar(pageData);
}
```

2 Add the following code to **appscript.json**.

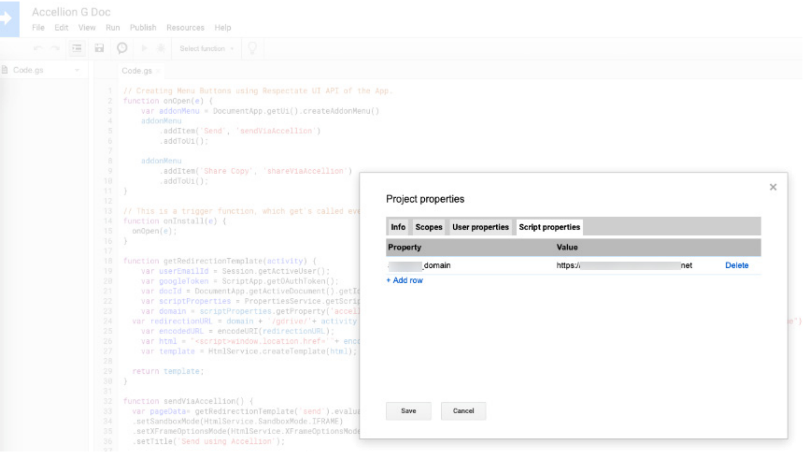
```
{
  "timeZone": "Asia/Hong_Kong",
  "oauthScopes": [
    "https://www.googleapis.com/auth/presentations",
    "https://www.googleapis.com/auth/userinfo.email",
    "https://www.googleapis.com/auth/drive.file",
    "https://www.googleapis.com/auth/drive.metadata",
    "https://www.googleapis.com/auth/drive",
    "https://www.googleapis.com/auth/script.container.ui"
  ],
  "dependencies": {
  },
  "exceptionLogging": "STACKDRIVER",
  "webapp": {
    "access": "DOMAIN",
    "executeAs": "USER_ACCESSING"
  }
}
```

Setting Project Scope for Each Project

Perform the following steps to set the project scope for each project:

1 Click **File** and select **Project Properties** to set the project scope properties for each project as shown below.

`accellion_domain: <KITEWORKS_DOMAIN_URL>`



```
// Creating Menu Buttons using Respectate UI API of the App.
function onOpen(e) {
    var addonMenu = DocumentApp.getUi().createAddonMenu()
    addonMenu
        .addItem('Send', 'sendViaAccellion')
        .addToUi();

    addonMenu
        .addItem('Share Copy', 'shareViaAccellion')
        .addToUi();
}

// This is a trigger function, which get's called eve
function onInstall(e) {
  onOpen(e);
}

function getRedirectionTemplate(activity) {
    var userEmailId = Session.getActiveUser();
    var googleToken = ScriptApp.getOAuthToken();
    var docId = DocumentApp.getActiveDocument().getId
    var scriptProperties = PropertiesService.getScri
    var domain = scriptProperties.getProperty('accel
  var redirectionURL = domain + '/gdrive/'+ activity
    var encodedURL = encodeURI(redirectionURL);
    var html = '<script>window.location.href='+ enc
    var template = HtmlService.createTemplate(html);

  return template;
}

function sendViaAccellion() {
  var pageData= getRedirectionTemplate('send').evalu
  .setSandboxMode(HtmlService.SandboxMode.IFRAME)
  .setXFrameOptionsMode(HtmlService.XFrameOptionsMode
  .setTitle('Send using Accellion');
```

Project properties

Info | Scopes | User properties | Script properties

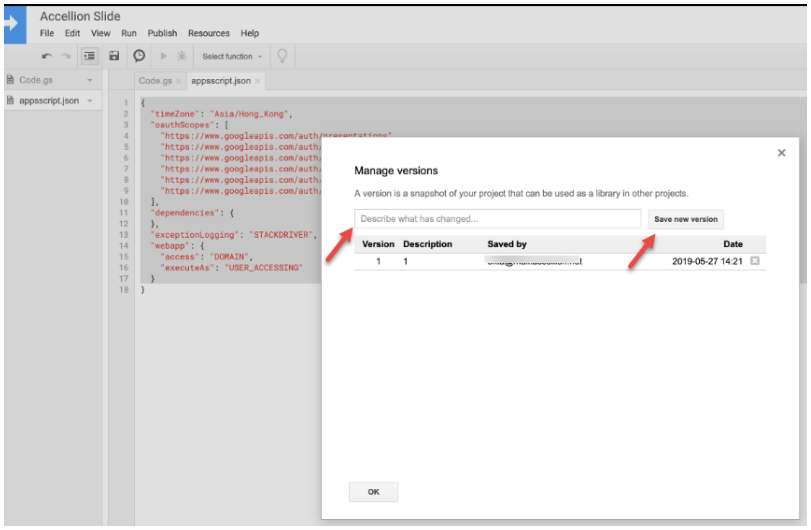
Property	Value	
[redacted]_domain	https:/[redacted]net	Delete

+ Add row

Save Cancel

2 Create a version for each App script project. Click **File** and select **Manage Versions** to create a version.

Provide a description and click **Save new version**. This will be used when configuring the Google Cloud platform project for the respective Add-on.



```
{
  "timeZone": "Asia/Hong_Kong",
  "oauthScopes": [
    "https://www.googleapis.com/auth/presentations",
    "https://www.googleapis.com/auth/
    "https://www.googleapis.com/auth/
    "https://www.googleapis.com/auth/
    "https://www.googleapis.com/auth/
    "https://www.googleapis.com/auth/
  ],
  "dependencies": {
  },
  "exceptionLogging": "STACKDRIVER",
  "webapp": {
    "access": "DOMAIN",
    "executeAs": "USER_ACCESSING"
  }
}
```

Manage versions

A version is a snapshot of your project that can be used as a library in other projects.

Describe what has changed... | Save new version

Version	Description	Saved by	Date
1	1	[redacted]	2019-05-27 14:21

OK

Google Cloud Platform Configurations

Configure the Google Cloud Platform project for to make the Editor Add-on available on the G Suite marketplace. As publishing on the Chrome Web Store also publishes it to the G Suite Marketplace, only a few fields specific to the G Suite Marketplace have to be configured in the GCP console.

After creating and configuring the script, a Google Cloud Platform project will need to be created for each script at this site https://console.developers.google.com.

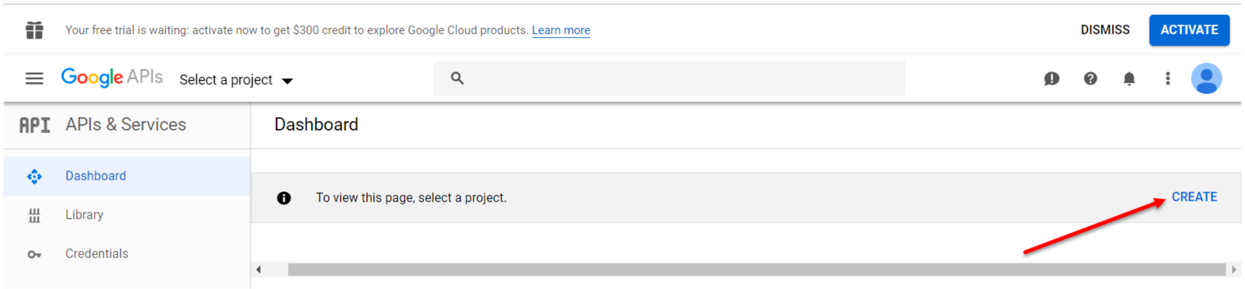
Create three separate projects with the following names:

- Accellion GDocs Add-on
- Accellion GSlides Add-on
- Accellion GSpreadsheets Add-on

Creating a Project

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

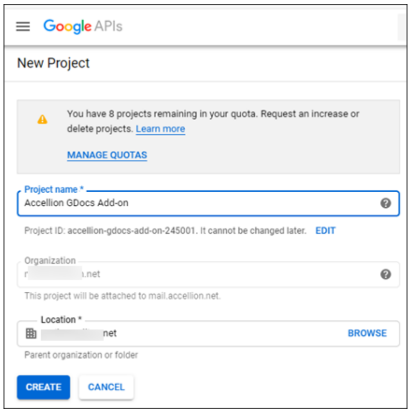
1. Go to the Google console to create your project at https://console.cloud.google.com/.
2. In the Google dashboard, click **Create**.



Your free trial is waiting: activate now to get $300 credit to explore Google Cloud products. Learn more

To view this page, select a project.

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**.



You have 8 projects remaining in your quota. Request an increase or delete projects. Learn more

Project name *: Accellion GDocs Add-on

Project ID: accellion-gdocs-add-on-245001. It cannot be changed later.

Organization: r[redacted].net

This project will be attached to mail.accellion.net.

Location *: [redacted]net

Parent organization or folder

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

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.

On the Google Cloud Platform Console select the project created for the Add-on at: https://console.developers.google.com

The OAuth Consent screen will need to be configured for each project. For example to configure the Accellion GDocs Add-on perform the following steps:

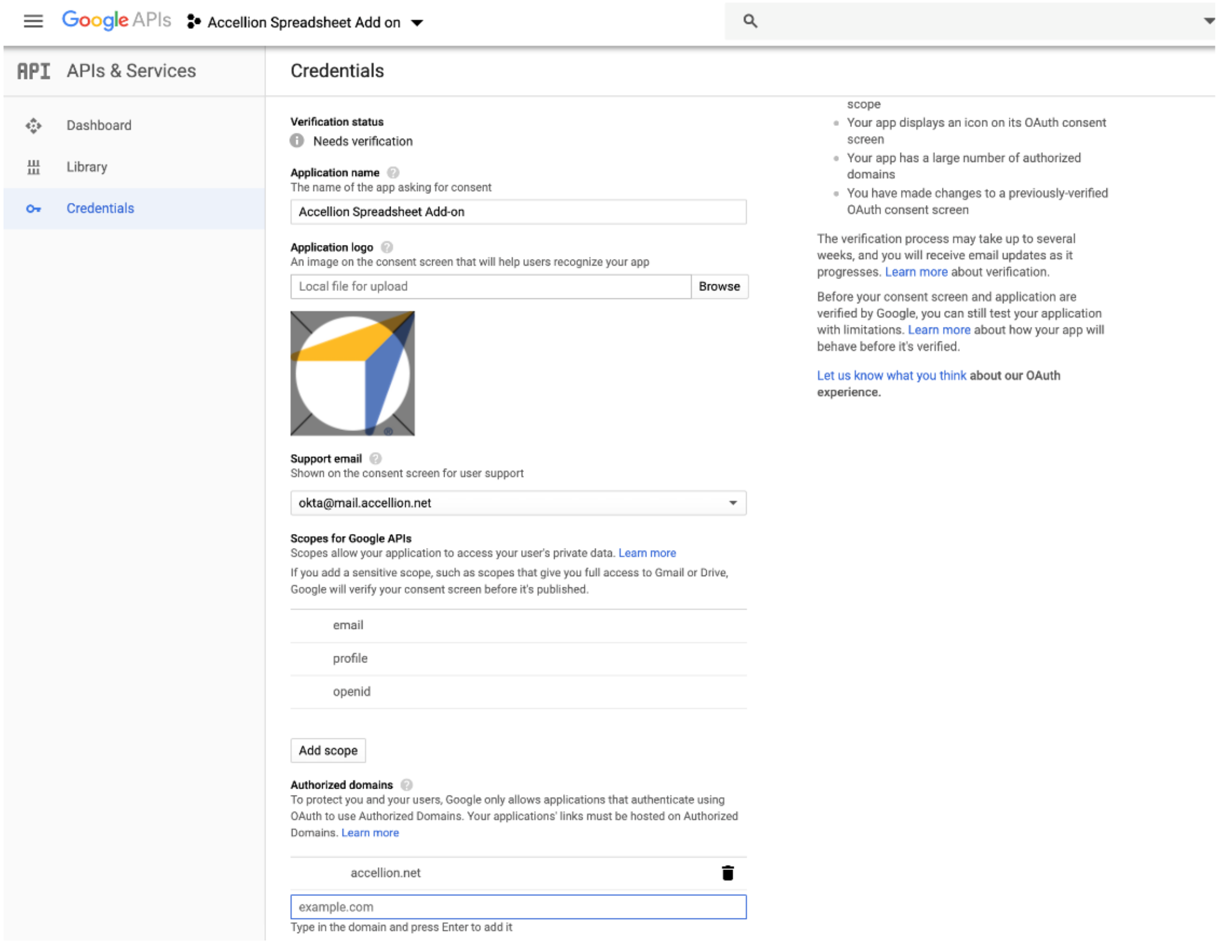
1 Select **Accellion GDocs Add-on**

2 Select **API & Services**

3 Select **Credentials**

4 Select **OAuth Consent screen**

Repeat above steps for **Accellion GSpreadsheets Add-on** and **Accellion GSlides Add-on**.



Credentials

Verification status
Needs verification

Application name
The name of the app asking for consent
Accellion Spreadsheet Add-on

Application logo
An image on the consent screen that will help users recognize your app
Local file for upload | Browse

Support email
Shown on the consent screen for user support
okta@mail.accellion.net

Scopes for Google APIs
Scopes allow your application to access your user's private data. Learn more
If you add a sensitive scope, such as scopes that give you full access to Gmail or Drive, Google will verify your consent screen before it's published.

email
profile
openid

Add scope

Authorized domains
To protect you and your users, Google only allows applications that authenticate using OAuth to use Authorized Domains. Your applications' links must be hosted on Authorized Domains. Learn more

accellion.net

example.com
Type in the domain and press Enter to add it

scope
- Your app displays an icon on its OAuth consent screen
- Your app has a large number of authorized domains
- You have made changes to a previously-verified OAuth consent screen

The verification process may take up to several weeks, and you will receive email updates as it progresses. Learn more about verification.

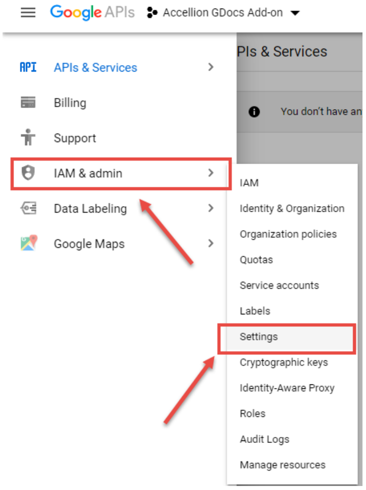
Before your consent screen and application are verified by Google, you can still test your application with limitations. Learn more about how your app will behave before it's verified.

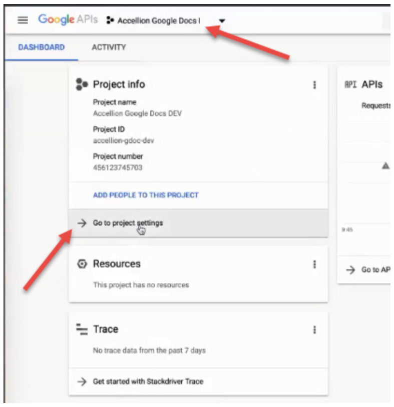
Let us know what you think about our OAuth experience.

Associating the Google Cloud Project (GCP) with the Script

Perform the following steps to associate the GCP with the script:

1 After the project is created you will need to associate the Google Cloud project with the script. To do so, go to the GCP Console within the specific project and click **IAM & Admin** > **Settings**. Or select the Project and from the project page select **Go to project settings**.





Project info

Project name
Accellion Google Docs DEV

Project ID
accellion-gdoc-dev

Project number
456123745703

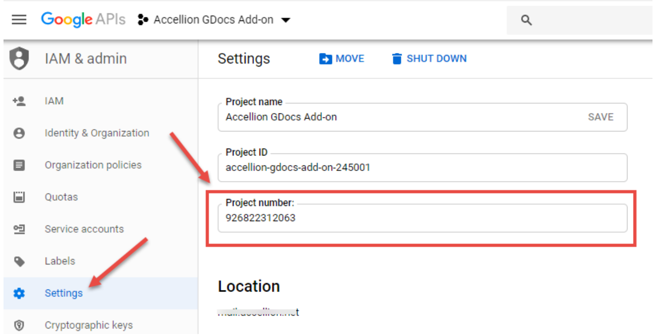
Resources

This project has no resources

Trace

No trace data from the past 7 days

2 The project **Settings** page displays the Project name, Project ID and Project number. The **Project number** from here needs to be linked with the App Script that was created earlier as explained in section [“Google App Script Project Creation and Configuration” on page 3](). Select the **Project number** and copy it.



Settings

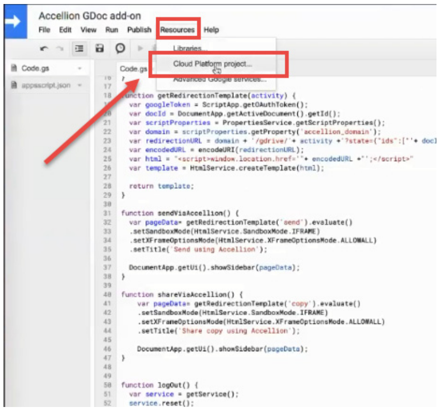
Project name
Accellion GDocs Add-on

Project ID
accellion-gdocs-add-on-245001

Project number:
926822312063

Location
[redacted]

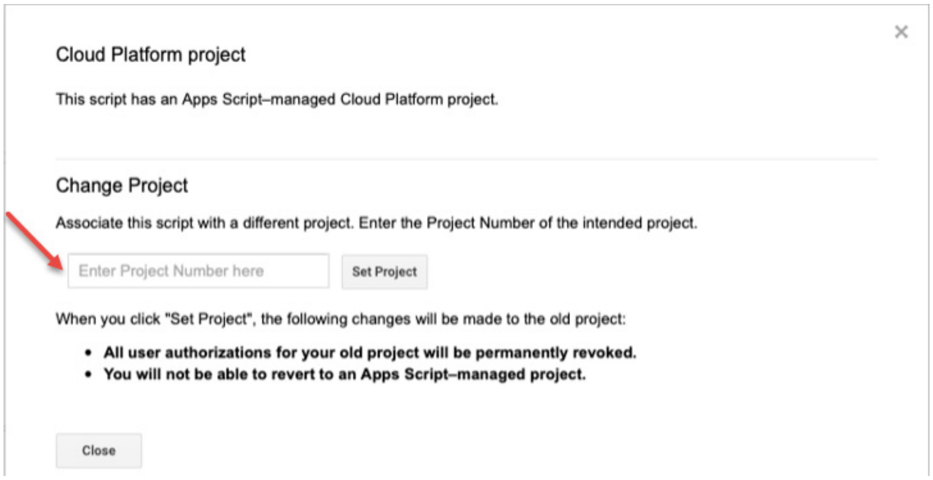
3 Got to the App Script project that was created and click on **Resources** and to display the Cloud Platform project widow to create a new GCP.



```
}

function getRedirectionTemplate(activity) {
  var googleToken = ScriptApp.getOAuthToken();
  var docId = DocumentApp.getActiveDocument().getId();
  var scriptProperties = PropertiesService.getScriptProperties();
  var domain = scriptProperties.getProperty('accellion_domain');
  var redirectionURL = domain + '/gdrive/'+ activity +'?state={"ids":["'+ docI
  var encodedURL = encodeURI(redirectionURL);
  var html = "<script>window.location.href='"+ encodedURL +"';</script>"
  var template = HtmlService.createTemplate(html);

  return template;
}

function sendViaAccellion() {
  var pageData= getRedirectionTemplate('send').evaluate()
  .setSandboxMode(HtmlService.SandboxMode.IFRAME)
  .setXFrameOptionsMode(HtmlService.XFrameOptionsMode.ALLOWALL)
  .setTitle('Send using Accellion');

  DocumentApp.getUi().showSidebar(pageData);
}

function shareViaAccellion() {
    var pageData= getRedirectionTemplate('copy').evaluate()
    .setSandboxMode(HtmlService.SandboxMode.IFRAME)
    .setXFrameOptionsMode(HtmlService.XFrameOptionsMode.ALLOWALL)
    .setTitle('Share copy using Accellion');

    DocumentApp.getUi().showSidebar(pageData);
}


function logOut() {
  var service = getService();
  service.reset();
```

4 Enter the **Project Number** that was copied. Repeat above steps for **Accellion GSpreadsheets Add-on** and **Accellion GSlides Add-on**. Click **Set Project**.

Note Associate each App script project with related GCP project only.



Cloud Platform project

This script has an Apps Script–managed Cloud Platform project.

Change Project

Associate this script with a different project. Enter the Project Number of the intended project.

When you click "Set Project", the following changes will be made to the old project:

- **All user authorizations for your old project will be permanently revoked.**
- **You will not be able to revert to an Apps Script–managed project.**

Enable the Project API

Perform the following steps to enable the project API:

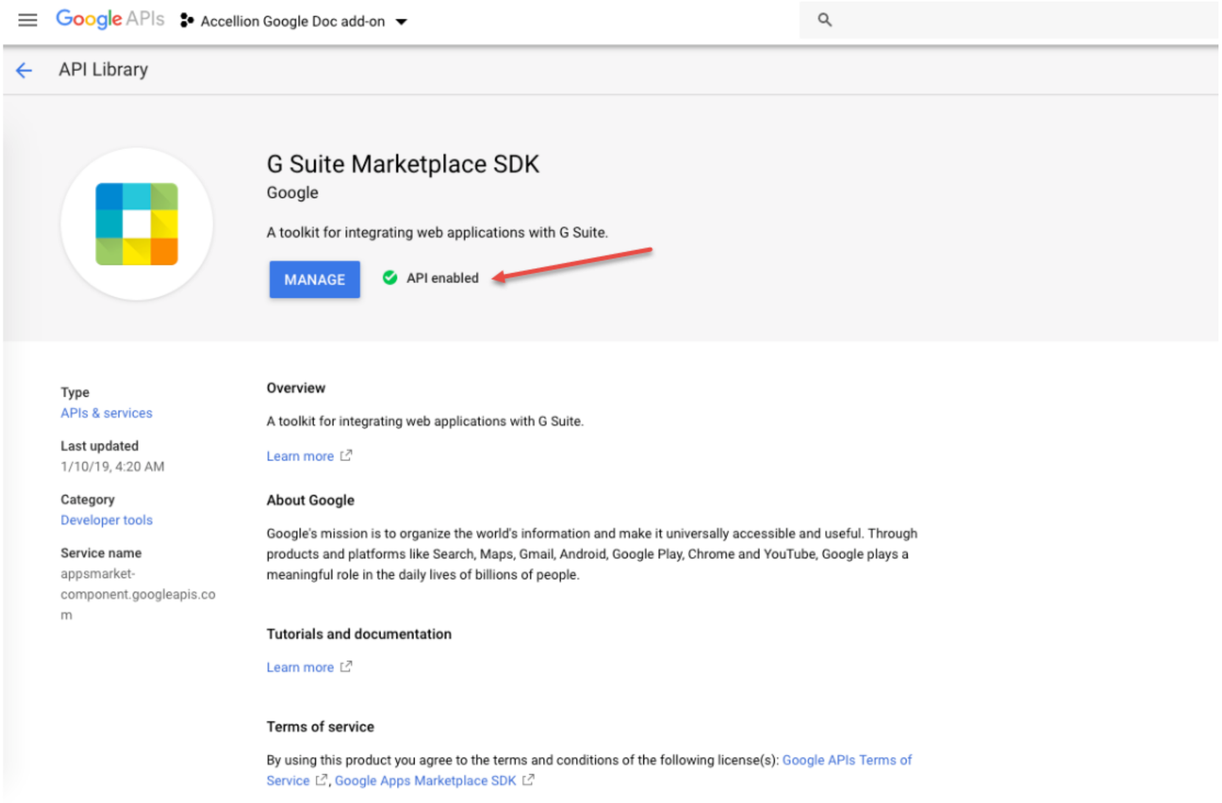
1 Select **Accellion GDocs Add-on**

2 Select **API & Services**

3 Select **Library**

4 Search for **G Suite Marketplace API**

5 Select **Enable API**



G Suite Marketplace SDK

Google

A toolkit for integrating web applications with G Suite.

Type
APIs & services

Last updated
1/10/19, 4:20 AM

Category
Developer tools

Service name
appsmarket-component.googleapis.com

Overview

A toolkit for integrating web applications with G Suite.

Learn more

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Repeat above steps for **Accellion GSpreadsheets Add-on** and **Accellion GSlides Add-on**.

Enable the Google Drive API

Perform the following steps to enable the Google Drive API from the library:

1 Select **Accellion GDocs Add-on**.

2 Select **API & Services**.

3 Select **Library**.

4 Search for **Google Drive API**.

5 Select **Enable API**.

6 Configure G Suite Marketplace SDK after adding it and the Google Drive API.

Configuring the G Suite Marketplace SDK

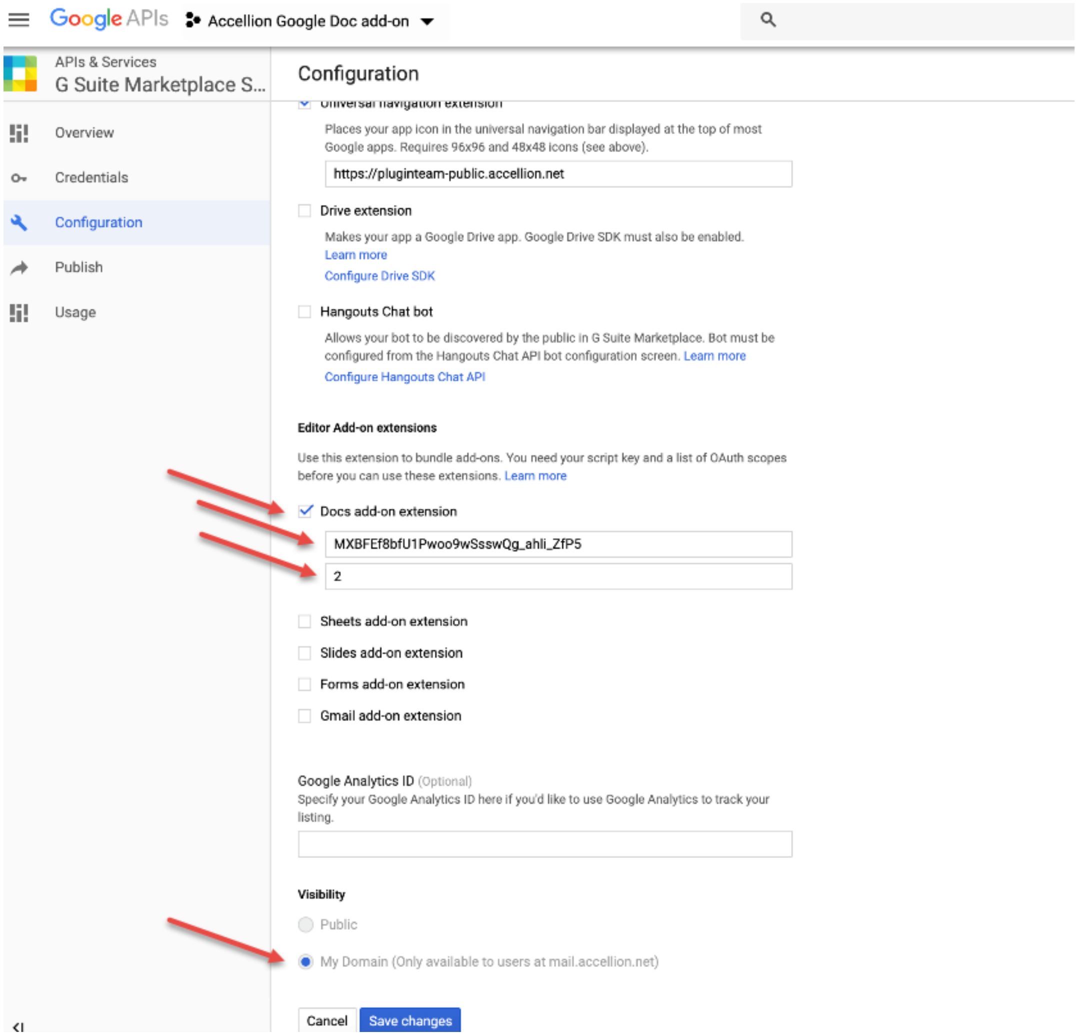
In the Dashboard click **G Suite Marketplace SDK** and select **Configure**. Most of the configurations are the same as the Google Drive project, but one major difference is where the script is linked to the Editor Add on.

Add the Linked Google App Script Id to below fields with the version number which will be published for each type of extension.

Enter the Script Id and version for the respective GCP project and App-Script.

Accellion GDocs Add-on

The following screen shows the Accellion GDocs Add-on configuration.



Configuration

☑ 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).

https://pluginteam-public.accellion.net

□ 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

MXBFEf8bfU1Pwoo9wSsswQg_ahli_ZfP5

2

□ Sheets add-on extension

□ Slides add-on extension

□ Forms add-on extension

□ Gmail add-on extension

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

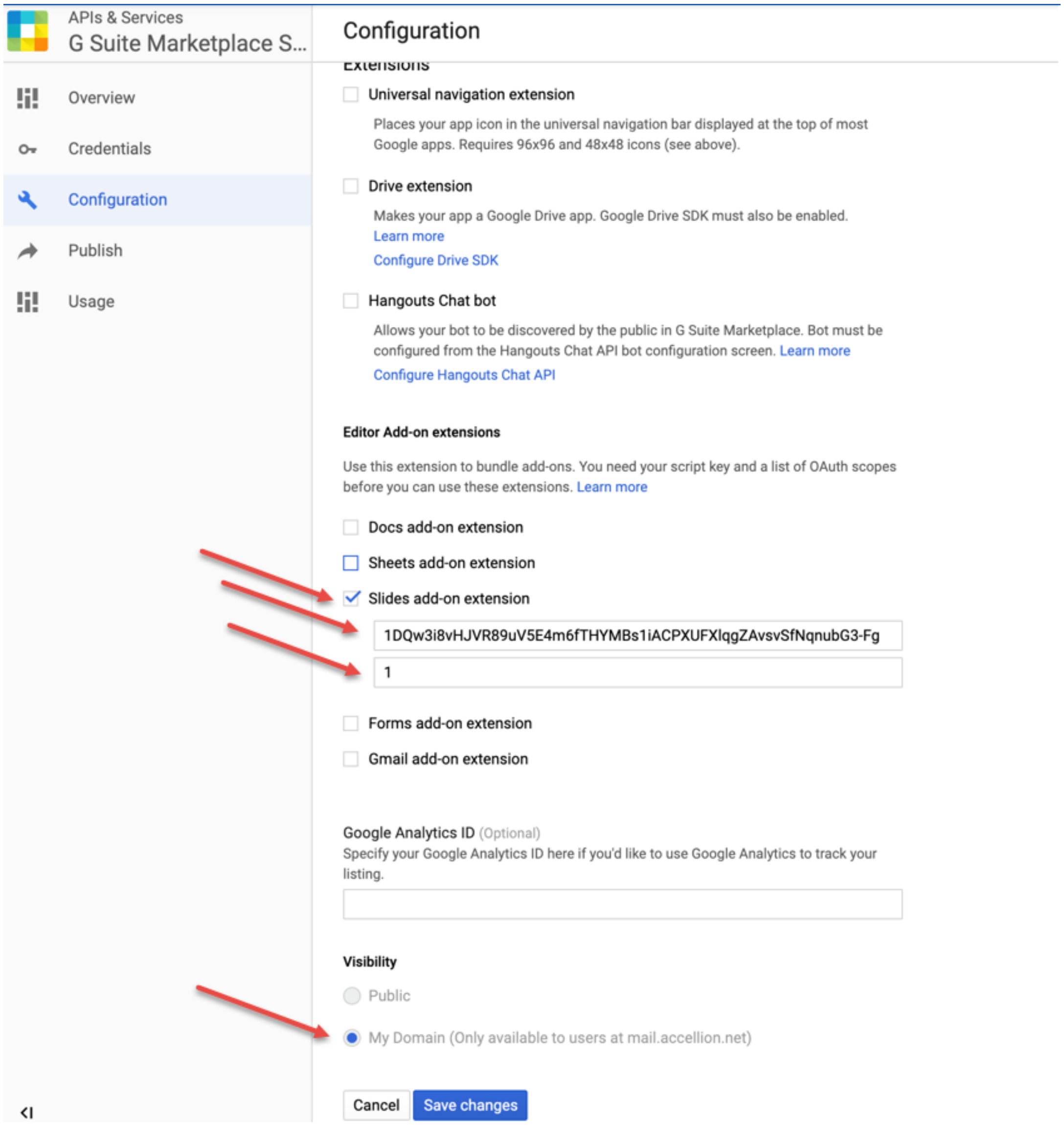
Visibility

○ Public

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

Accellion GSlides Add-on

The following screen shows the Accellion GSlides Add-on configuration.



Configuration

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

1DQw3i8vHJVR89uV5E4m6fTHYMBs1iACPXUFXlqgZAvsvSfNqnubG3-Fg

1

□ Forms add-on extension

□ Gmail add-on extension

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

Visibility

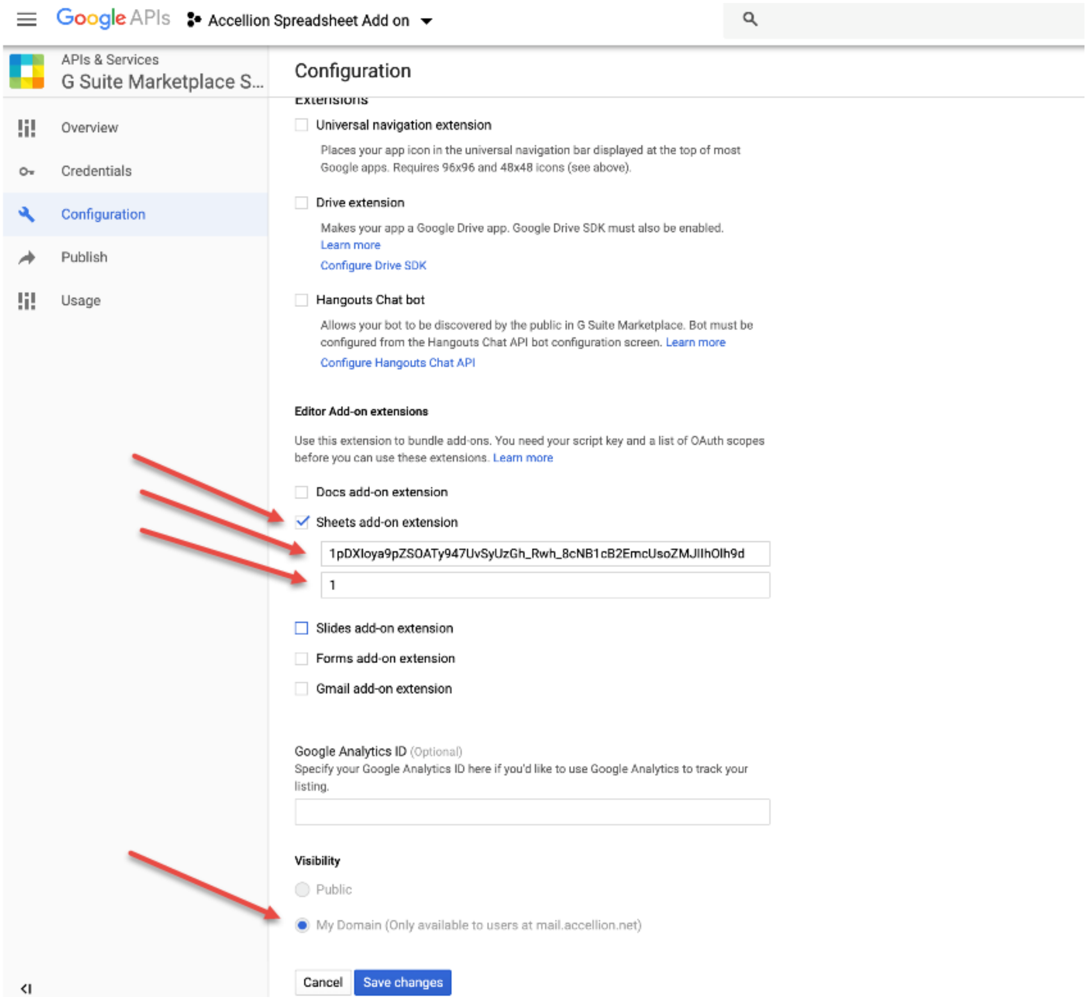
○ Public

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

Cancel Save changes

Accellion GSpreadsheets Add-on

The following screen shows the Accellion GSpreadsheets Add-on configuration.



Configuration

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).

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Makes your app a Google Drive app. Google Drive SDK must also be enabled.
Learn more
Configure Drive SDK

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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

1pDXloya9pZSOATy947UvSyUzGh_Rwh_8cNB1cB2EmcUsoZMJIlhOlh9d

1

□ Slides add-on extension

□ Forms add-on extension

□ Gmail add-on extension

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)

Create a client-id similar to Google Drive from the Credentials page on the Google console and register it on the Accellion Admin UI. (The steps for this are the same as for Google Drive.)

Note More information regarding the credentials for authentication to access the Kiteworks Admin UI is available at: https://confluence.accellion.net/pages/createpage.action?spaceKey=EN&fromPageId=37885913

This completes the G Suite Marketplace Configuration for the Editor Add-on.

Publishing on Google Chrome Web Store

Publishing on Google Chrome web store is a multi-step process as described below:

1. Finding the project number from the Google Cloud Project (GCP) Console.
2. Associating the Google Cloud Project (GCP) with the script.
3. Publishing or deploying the Add-on.

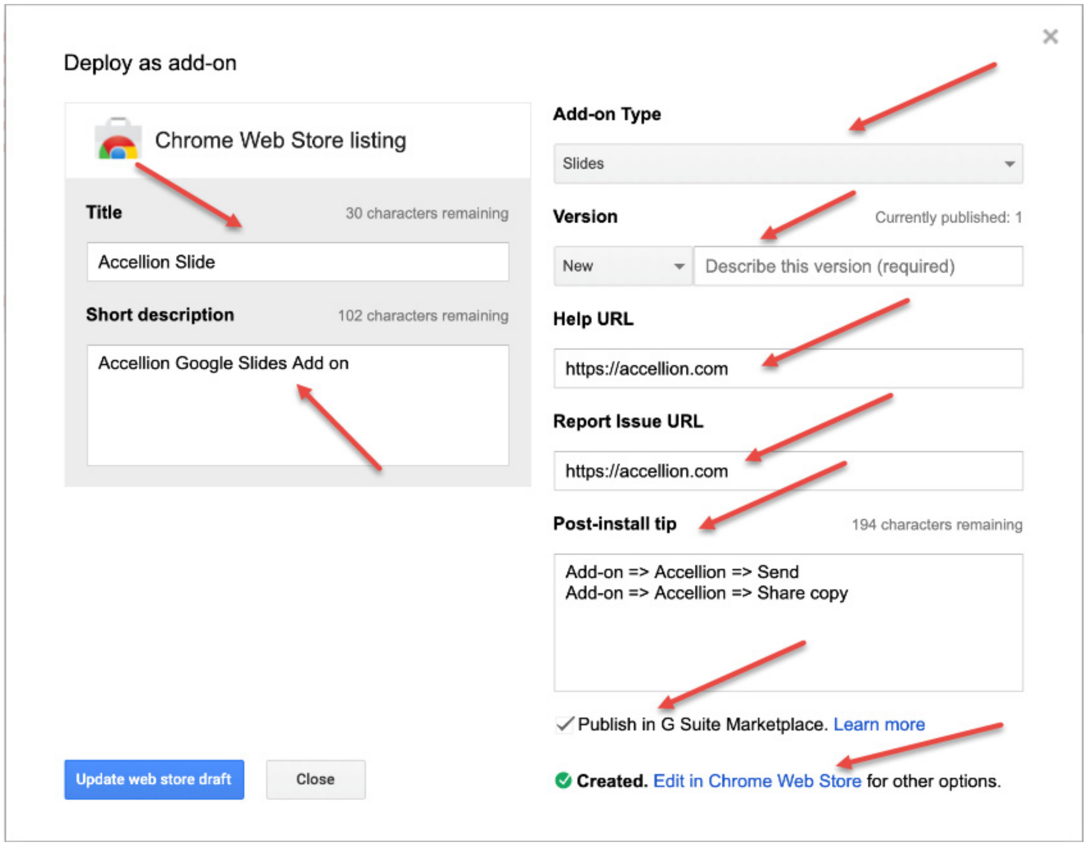
Publishing or Deploying the Add-on

Perform the following steps to deploy each of the three Add-ons.

1 Select the **Add-on Type** from the drop-down menu (Docs, Slides and Spreadsheets.)

2 Enter a **Title** (Accellion Doc, Accellion Slide and Accellion Spreadsheet.)

3 Fill in all the other fields as shown in the screen capture below.



Deploy as add-on

Chrome Web Store listing

Title — 30 characters remaining

Accellion Slide

Short description — 102 characters remaining

Accellion Google Slides Add on

Add-on Type

Slides

Version — Currently published: 1

New — Describe this version (required)

Help URL

https://accellion.com

Report Issue URL

https://accellion.com

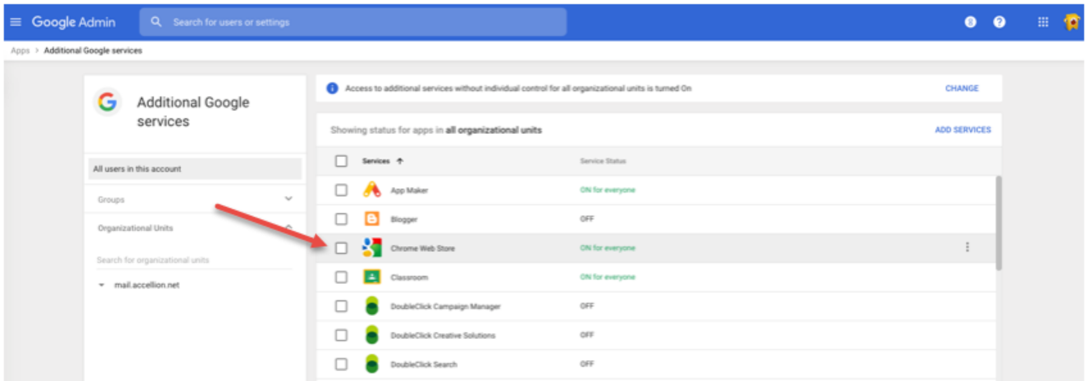
Post-install tip — 194 characters remaining

Add-on => Accellion => Send
Add-on => Accellion => Share copy

✓ Publish in G Suite Marketplace. Learn more

✓ **Created.** Edit in Chrome Web Store for other options.

If the Chrome Web Store is not setup, the Admin needs to enable the Chrome Web Store at: https://admin.google.com/ac/appslist/additional



Google Admin
Search for users or settings
Apps > Additional Google services
Additional Google services
All users in this account
Groups
Organizational Units
Search for organizational units
mail.accellion.net
CHANGE
ADD SERVICES

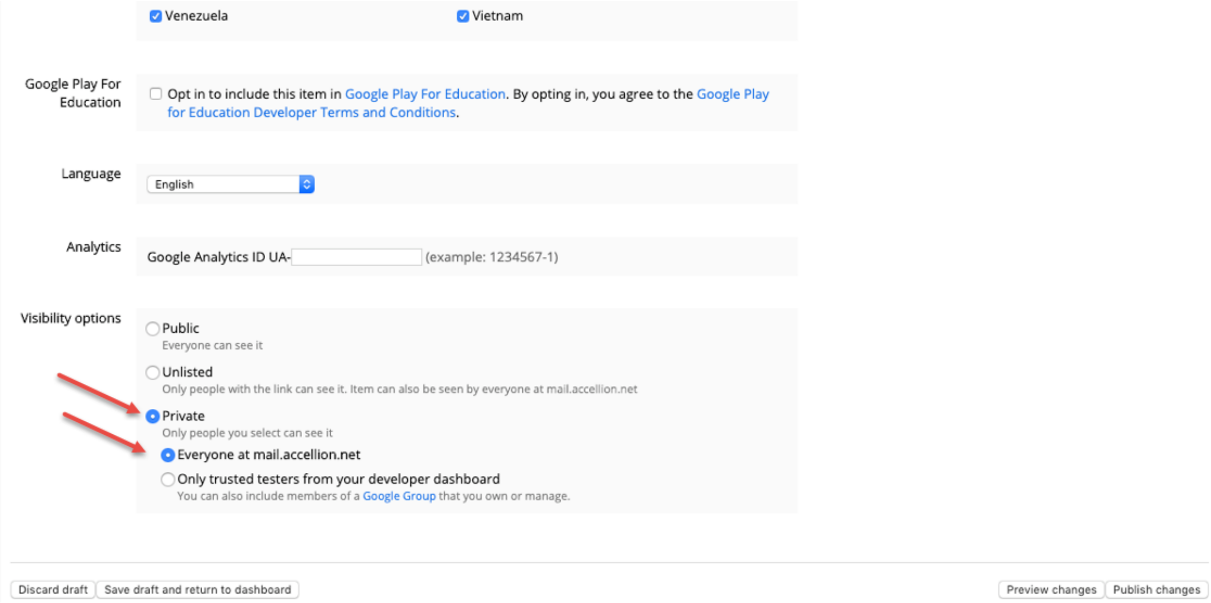
Access to additional services without individual control for all organizational units is turned On

Showing status for apps in **all organizational units**

Services	Service Status
App Maker	ON for everyone
Blogger	OFF
Chrome Web Store	ON for everyone
Classroom	ON for everyone
DoubleClick Campaign Manager	OFF
DoubleClick Creative Solutions	OFF
DoubleClick Search	OFF

After the store is set up, complete all the fields in the Chrome Web store publish editor https://chrome.google.com/webstore/developer/dashboard and the related project.

For Domain only publishing, select **Private** and **Only at domain** (Everyone at mail.accellion.net) options as shown below.



☑ Venezuela ☑ Vietnam

Google Play For Education: □ Opt in to include this item in Google Play For Education. By opting in, you agree to the Google Play for Education Developer Terms and Conditions.

Language: English

Analytics: Google Analytics ID UA- (example: 1234567-1)

Visibility options:

○ Public
Everyone can see it

○ Unlisted
Only people with the link can see it. Item can also be seen by everyone at mail.accellion.net

● Private
Only people you select can see it

● Everyone at mail.accellion.net

○ Only trusted testers from your developer dashboard
You can also include members of a Google Group that you own or manage.

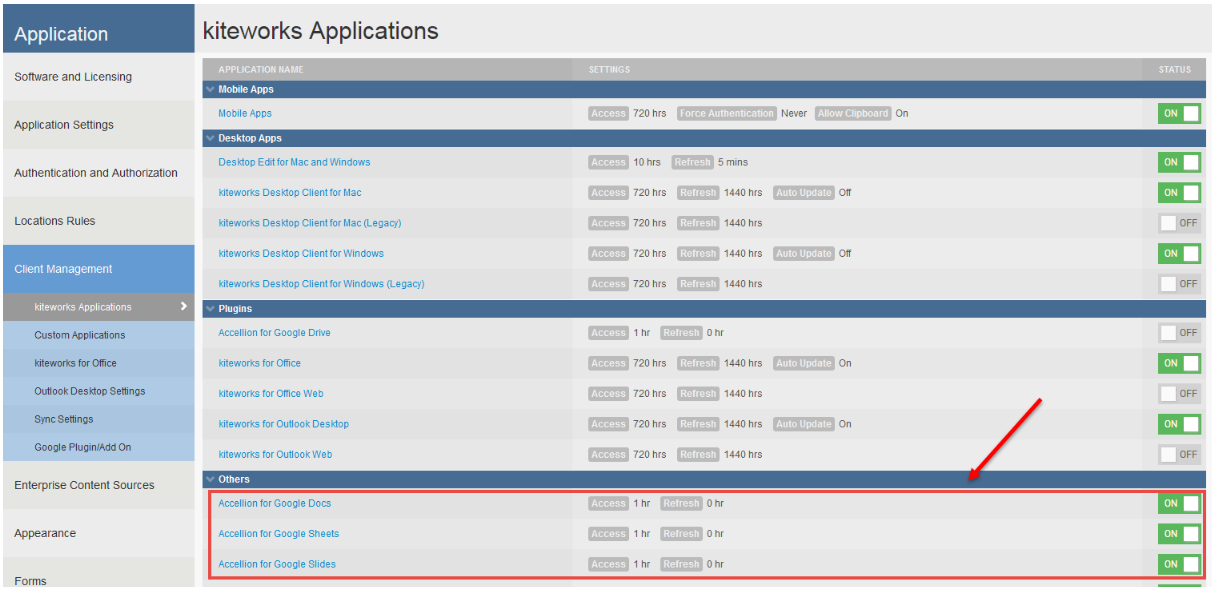
Publish the changes and the Editor Add-on is published on the Chrome Web Store.

The Add-on can be installed by the Admin or an individual after it becomes available. The Domain Only private Add-on may take 30 to 60 minutes for it to be available.

Enabling the kiteworks Server to Communicate with the Google Cloud APIs

One the settings are configured for all the projects, you will need to enable the kiteworks server with the Google cloud APIs.

To do so, go to **Application** > **Client Management** > **kiteworks Applications** and make sure **Accellion for Google Docs**, **Accellion for Google Sheets** and **Accellion for Google Slides** status is turned **ON** as shown below.



kiteworks Applications

APPLICATION NAME	SETTINGS	STATUS
Mobile Apps		
Mobile Apps	Access 720 hrs Force Authentication Never Allow Clipboard On	ON
Desktop Apps		
Desktop Edit for Mac and Windows	Access 10 hrs Refresh 5 mins	ON
kiteworks Desktop Client for Mac	Access 720 hrs Refresh 1440 hrs Auto Update Off	ON
kiteworks Desktop Client for Mac (Legacy)	Access 720 hrs Refresh 1440 hrs	OFF
kiteworks Desktop Client for Windows	Access 720 hrs Refresh 1440 hrs Auto Update Off	ON
kiteworks Desktop Client for Windows (Legacy)	Access 720 hrs Refresh 1440 hrs	OFF
Plugins		
Accellion for Google Drive	Access 1 hr Refresh 0 hr	OFF
kiteworks for Office	Access 720 hrs Refresh 1440 hrs Auto Update On	ON
kiteworks for Office Web	Access 720 hrs Refresh 1440 hrs	OFF
kiteworks for Outlook Desktop	Access 720 hrs Refresh 1440 hrs Auto Update On	ON
kiteworks for Outlook Web	Access 720 hrs Refresh 1440 hrs	OFF
Others		
Accellion for Google Docs	Access 1 hr Refresh 0 hr	ON
Accellion for Google Sheets	Access 1 hr Refresh 0 hr	ON
Accellion for Google Slides	Access 1 hr Refresh 0 hr	ON

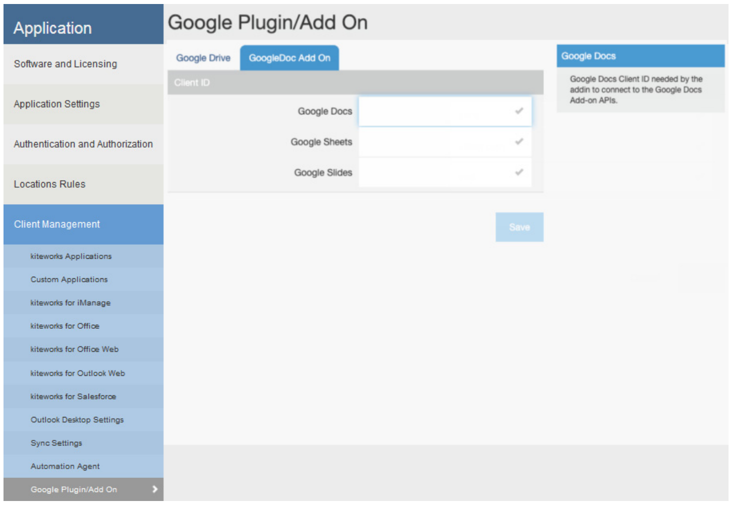
Deploying the Google Editor Add-on in kiteworks

The Admin can deploy the Google Editor add-ons and add Google Client IDs for each of the following components into kiteworks:

- Google Docs add-on
- Google Sheets add-on
- Google Slides add-on

From your kiteworks server Admin UI and click **Application** > **Client Management** > **Google Plugin/Add On**, and click the **GoogleDoc Add On** tab.

Key in the **Client ID** for each project which is generated from the **Google APIs** > **APIs & Services** > **Credentials** page of each project and click **Save**.



Google Docs Client ID needed by the addin to connect to the Google Docs Add-on APIs.

To control the Google Editors (Docs, Slides and Sheets) Add-on independently, you will need to create a separate Google Cloud Console project for Google Editor Add-on.