

Drive Integration [Doc's Drive Link](#)

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1. Generate Authorization Code (ADMIN)

Steps :

- Log in through admin
- Go to **Setting > General Setting**
- Now under Google Drive Label
- Click On **Generate Authorization Code**

Google Drive

Attach a google document to any record

Click here to [Generate Google Authorization Code](#) ←

Paste Generated "Authorization Code" from google to here

Configure your templates and link your google document to OpenERP records — [Configure Template](#)

- This will redirect you to google servers and ask for Google ID and Password
- After that you need to give permission to openerp for manage Your Drive Files

 Parth Gajjar 

OpenERP is requesting permission to:

- View and manage the files and documents in your Google Drive


open source business apps

OpenERP
[Learn more](#)

- After Allowing this permission google provide you a **Authorization Code**



Please copy this code, switch to your application and paste it there:

`4/Ot34zPbNvAb6-_xCN7qFy5XDTWru.ckKSIHZITv`

- Copy that code in OpenERP Field In General Setting

Google Drive

Attach a google document to any record

Click here to [Generate Google Authorization Code](#)

Paste Generated "Authorization Code" from google to here

`4/-kWPqZC7QNBDnByLhZ9RIeynt3c3.4kcfvIpvM`

**Copy Authorization
Code Here**

Configure your templates and link your google document to OpenERP records — [Configure Template](#)

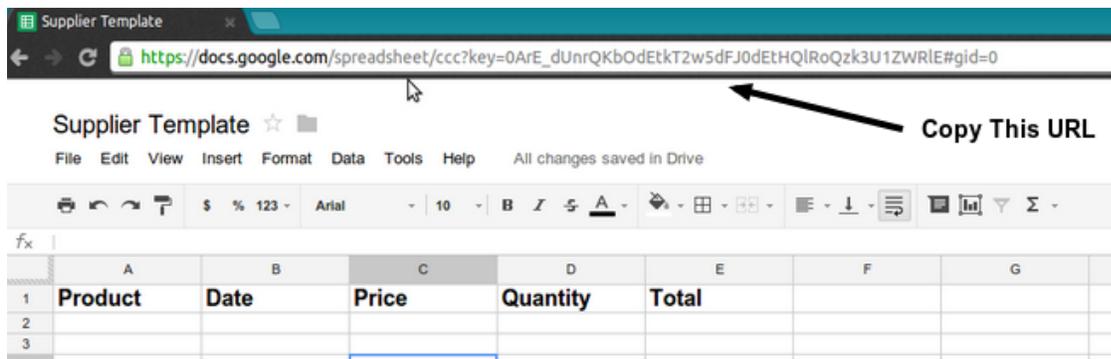
- Ok That's it

2. Configure Template (Admin and Manager)

- Add Template Name (Ex. "Supplier Docs")
- Model(In Which Model You want This Template)(Ex."Partner")
- Now Add Filter If you want to add this template on particular group of record (eg if i want to add this template on only supplier)

Filter Name	Supplier	User	
Model	Partner	Default filter	<input type="checkbox"/>
Domain	[['supplier', '=', 1]]		
Context	{lang: 'en_US', tz: 'Europe/Brussels'}		

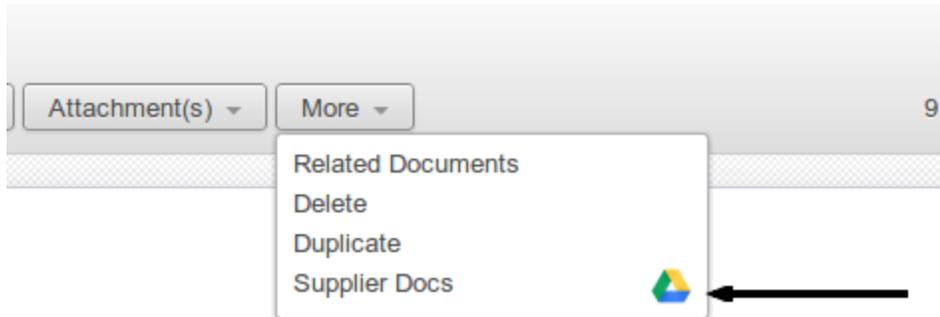
- Template URL will be URL of Doc from Google Drive



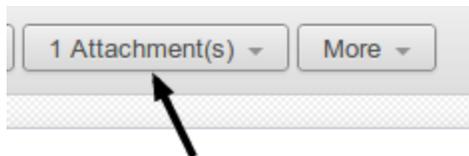
- And add Pattern Name (eg. %(name)s_%(model)s_%(filter)s_gdrive)
This will be Your New Doc Name In Drive

3. Open Google Docs (Users)

1. You will see "Template Name"(in more) in such records which satisfied template conditions(ex. model, filter).



2. On click template name, that will **generate copy of your template file** in Admin Google Drive, name it like Pattern Name given in Template and **open copied template**.and also attach this in OpenERP ir.attachment module.



3. If User not have access to that Template He/She needs to send access request to Owner(Admin) of this doc.



You need permission to access this item.

You are signed in as [redacted] @gmail.com, but you don't have permission to access this item. You can request access from the owner or choose a different account. [Learn more](#)

[Request access](#)

[Choose a different account](#)

4. Open OpenERP Records from Drive

- Now what if there are more than 500 records in Google Drive
- It is very complicated to know which drive document linked with which OpenERP Record
- For that you need to do just right click on google doc record then click on Details. In doc description you will find the link of that openerp record.

The screenshot displays the Google Drive interface. On the left, under 'My Drive', a table lists documents:

	TITLE	OWNER
<input type="checkbox"/>	China Export_Partner_Supplier_gdrive	me
<input checked="" type="checkbox"/>	Seagate_Partner_Supplier_gdrive Shared	Parth Gaj
<input type="checkbox"/>	Supplier Template	me

The right-hand pane shows the details for the selected document, 'Seagate_Partner_Supplier_gdrive'. Under the 'DESCRIPTION' section, it contains the text: 'Click on link to open Record in OpenERP' followed by the URL: http://localhost:8069/?db=python_drive5#id=23&model=res.partner. A black arrow points from the document title in the left pane to this URL.