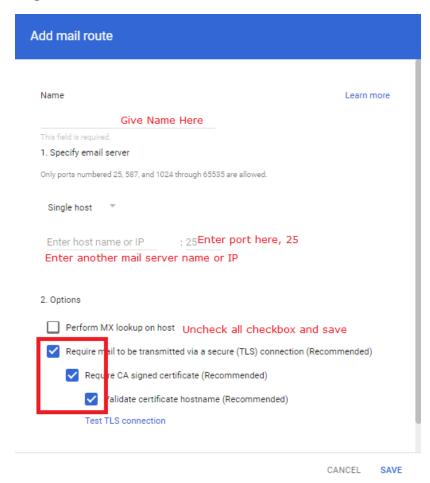
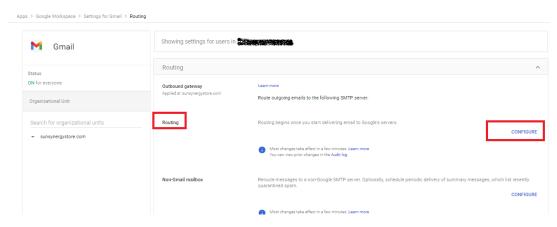
Setup Two Mail service for Single Domain – Route from Google.

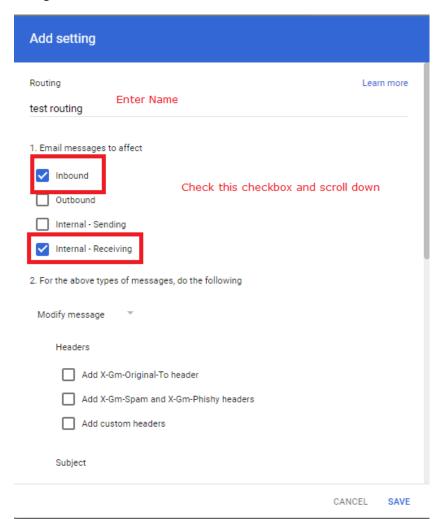
- Log in to Admin Console
- Click on Apps >> Google workspace >> Gmail
- Expand Host



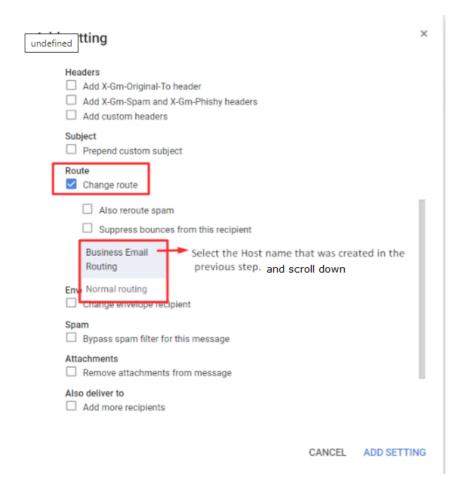
• Now Scroll down to Routing >> Besides Routing >> Click on Configure.



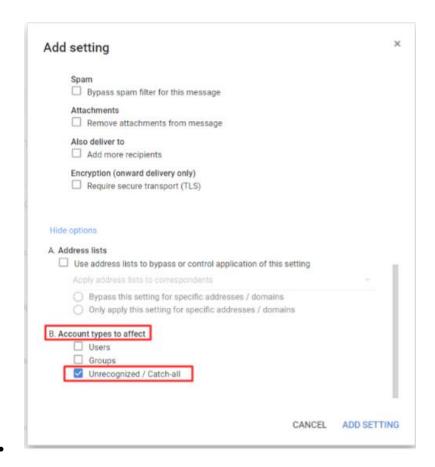
• Configure as below:



 Now scroll down to Route >> Click on Change Route >> Now select the Host name that was created in the previous step.



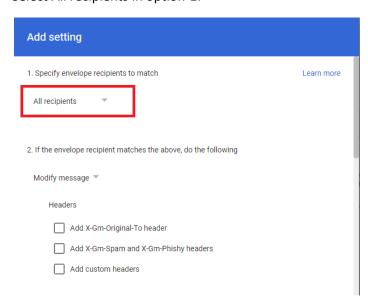
 Scroll down >> Click on Show Options >> Now under Account types to affect >> Select Unrecognized / Catch -all



Click Add Settings.

Now go to Default Routing and click Configure.

Select All recipients in option-1.



Scroll down and change in route.



Click Save.

Create alias domain in google workspace.

- 1. Go to Menu Account > Domains > Manage domains.
- 2. In Manage domains, click Add a domain.
- 3. Enter the name of the domain you're adding.
- Select a domain type:
 - User alias domain:
 - if you want to add email aliases (alternate email addresses) for your existing users. Google Workspace will automatically create aliases after you've added the domain.
- 5. Click Add and start verification.

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- Now host your domain to specified cPanel service and create required email addresses.
- Create forward domain from main domain to above created alias domain in email forwarders.

DNS Records:

- 1. Only one SPF record can be added for a domain name, In this case, since we are using multiple email servers we will have to club the SPF records.
- 2. Identify the correct DNS Zone for the domain name and add the mentioned record in the current dns zone.

SPF Record:

v=spf1 <u>include:_spf.mailhostbox.com</u> include:_spf.google.com ~all

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