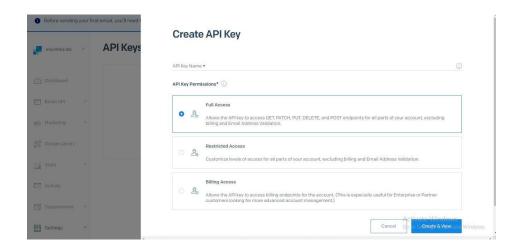
Setting Up Application EnvionmentCreate Sendgrid

Account

TeamID	PNT2022TMID45009
ProjectName	Customer Care Registry

Step 1:Open Sendgíid account and Cíeate API



Step 2: Set Environmental Veriable using "API KEY" and pip install sendgrid in cmd

```
(c) Microsoft Compóneta. All rights reserved.

C:Users/PRAMAY CHANTHOSets SENGGEID_API_EEV "SG.FYr7eZkfTMembacKxbbTXQ.CYv6SoujnyYibgFciyMAZQS_FPOkcUVjnXBUH:0238"

SUCCESS: Specified value was saved.

C:Users/PRAMAY CHANTHO_

### Component of the component of th
```

```
ALCONSOFT Windows (Version 10.0.10044.2251)
(C) Nicrosoft Corporation. All rights reserved.

C: Visers/PRAMAW CHAITHOSEX SENDGRID_AFT_EY "SG. fYr7eZkfTMemksuCKxbbTXQ.CYv61oujnyVibgFc1yMAAZQS_fPDkcUVjnk@uHz8Z88"

SUCCESS: Specified value was saved.

C: Visers/PRAMAW CHAITHOSEX SENDGRID_AFT_EY "SG. fYr7eZkfTMemksuCKxbbTXQ.CYv61oujnyVibgFc1yMAAZQS_fPDkcUVjnk@uHz8Z88"

SUCCESS: Specified value was saved.

C: Visers/PRAMAW CHAITHOSEX SENDGRID_AFT_EXP "SG. fYr7eZkfTMemksuCKxbbTXQ.CYv61oujnyVibgFc1yMAAZQS_fPDkcUVjnk@uHz8Z88"

SUCCESS: Specified value was saved.

C: Visers/PRAMAW CHAITHOSEX SENDGRID_AFT_EXP "SG. fYr7eZkfTMemksuCKxbbTXQ.CYv61oujnyVibgFc1yMAAZQS_fPDkcUVjnk@uHz8Z88"

SUCCESS: Specified value was saved.

Collecting sendgrid-6.9.7.py3-none-any.whl (80 k8)

Downloading sendgrid-6.9.7.py3-none-any.whl (8.4 k8)

Downloading python.http-client-3.2.7.py3-none-any.whl (8.4 k8)

Downloading sython.ecdsa>2.0.0.

Collecting starkbank-ecdsa>2.0.0.

Successfully istarkbank-ecdsa>2.0.0.

Successfully installed specified sendgrid-6.9.7.

Sendgrid-6.9.

Sendgrid-6.9.

Sendgrid-6.9.

Sendgrid-6.9.

Sendgrid-6.9.

Sendgrid-6.9.

Sendgrid-6
```

Step 3: Integrate Sendgrid using Python code and with mail ids and run in cmd

```
import sendgrid
limport os
from sendgrid.SendgridAFCclent(ept_keywos.environ.get('SENDGRID_AFT_KEY'))
from esmal = Esmal('Amazesebsé@gmail.com')
to esmal = To('Amazesebsé@gmail.com')
subject = 'Sending with Sendgrid' Sendgrid Integrated Nich Sython Successfully!')
contest "Contest ("esmipalar", Usendport, content)
response = gollent.mail.send.post(request_body=mail.get())
print (response.bady)
print (response.bady)
print (response.bady)
```