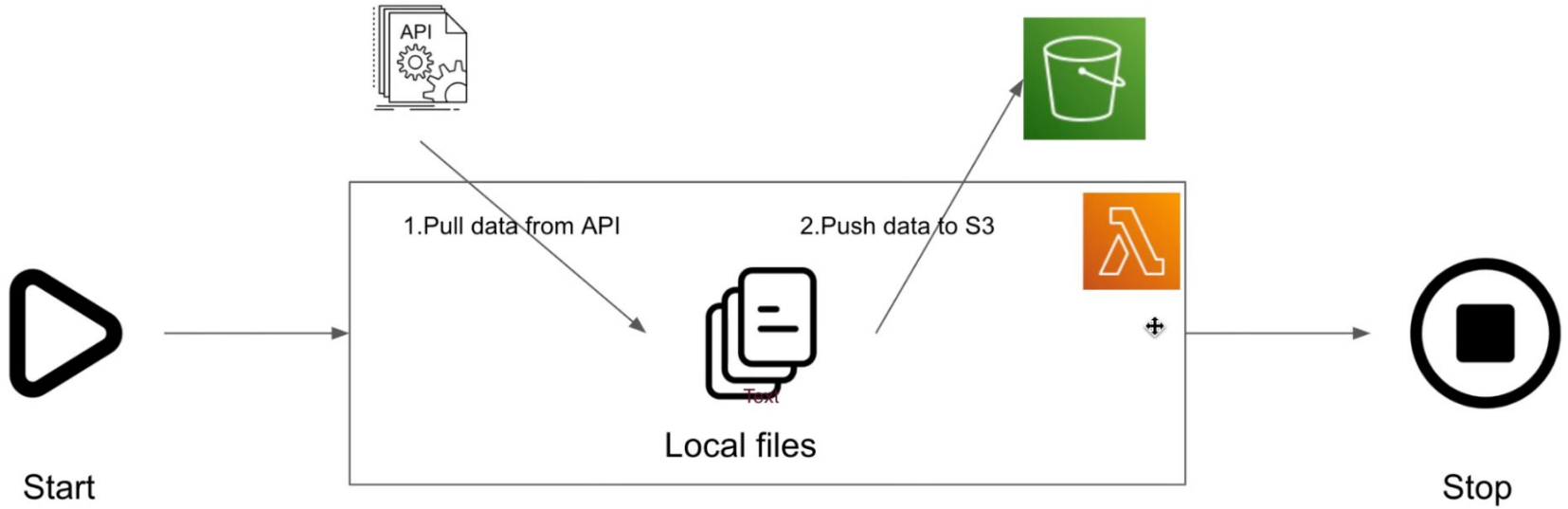




Sending Emails



Time  Run Every 24 hours



Services ▾

🔍 Search for services, features, marketplace products, and docs

[Alt+S]

API Gateway



APIs

Custom domain names

VPC links

Networking & Content Delivery

Amazon API Gateway

create, maintain, and secure APIs at any scale

Amazon API Gateway helps developers to create and manage APIs to back-end systems running on Amazon EC2, AWS Lambda, or any publicly addressable web service. With Amazon API Gateway, you can generate custom client SDKs for your APIs, to connect your back-end systems to mobile, web, and server applications or services.

First we created an HTTP API in the AWS API Gateway

Choose an API type

HTTP API

Build low-latency and cost-effective REST APIs with built-in features such as OIDC and OAuth2, and native CORS support.

Works with the following:
Lambda, HTTP backends

Import

Build

Create an API

Create and configure integrations

Specify the backend services that your API will communicate with. These are called integrations. For a Lambda integration, API Gateway invokes the Lambda function and responds with the response from the function. For HTTP integration, API Gateway sends the request to the URL that you specify and returns the response from the URL.

Integrations [Info](#)

Lambda ▼			Remove
AWS Region	Lambda function	Version Learn more.	
us-east-1 ▼	<input type="text" value="Choose a Lambda function or enter its ARN"/>	2.0 ▼	
<button>Add integration</button>			

API name

An HTTP API must have a name. This name is cosmetic and does not have to be unique; you will use the API's ID (generated later) to programmatically refer to this API.

[Cancel](#)[Review and Create](#)[Next](#)

Create an API

Create and configure integrations

Specify the backend services that your API will communicate with. These are called integrations. For a Lambda integration, API Gateway invokes the Lambda function and responds with the response from the function. For HTTP integration, API Gateway sends the request to the URL that you specify and returns the response from the URL.

Integrations [Info](#)

Lambda ▼

Remove

AWS Region

us-east-1

Lambda function

🔍 Choose a Lambda function or enter its ARN

Version [Learn more.](#)

2.0 ▼

Add integration

In a duplicate window, we created a new Lambda Function called APItoEmail then pulled it in here

API name

An HTTP API must have a name. This name is cosmetic and does not have to be unique; you will use the API's ID (generated later) to programmatically refer to this API.

Cancel

Review and Create

Next

Create function [Info](#)

Choose one of the following options to create your function.

Author from scratch

Start with a simple Hello World example.



Use a blueprint

Build a Lambda application from sample code and configuration presets for common use cases.



Container image

Select a container image to deploy for your function.



Browse serverless app repository

Deploy a sample Lambda application from the AWS Serverless Application Repository.



Basic information

Function name

Enter a name that describes the purpose of your function.

myFunctionName

Use only letters, numbers, hyphens, or underscores with no spaces.

Runtime [Info](#)

Choose the language to use to write your function. Note that the console code editor supports only Node.js, Python, and Ruby.

Node.js 14.x



Permissions [Info](#)

By default, Lambda will create an execution role with permissions to upload logs to Amazon CloudWatch Logs. You can customize this default role later when adding triggers.

► Change default execution role

► Advanced settings

Here we name our Function. In this case we called this function News

Python 3.8

Cancel

Create function

Create an API

Create and configure integrations

Specify the backend services that your API will communicate with. These are called integrations. For a Lambda integration, API Gateway invokes the Lambda function and responds with the response from the function. For HTTP integration, API Gateway sends the request to the URL that you specify and returns the response from the URL.

Integrations [Info](#)

Lambda ▼			Remove
AWS Region	Lambda function	Version Learn more.	
us-east-1 ▼	<input type="text" value="myProject2News"/> ✕	2.0 ▼	
<button>Add integration</button>			

API name

An HTTP API must have a name. This name is cosmetic and does not have to be unique; you will use the API's ID (generated later) to programmatically refer to this API.

Configure routes

Configure routes

API Gateway uses routes to expose integrations to consumers of your API. Routes for HTTP APIs consist of two parts: an HTTP method and a resource path (e.g., GET /pets). You can define specific HTTP methods for your integration (GET, POST, PUT, PATCH, HEAD, OPTIONS, and DELETE) or use the ANY method to match all methods that you haven't defined on a given resource.

Method

Resource path

Integration target

GET



/getNews



APItoEmail



Remove

POST



/createNews



APItoEmail



Remove

Add route

Cancel

Previous

Next

These are the two routes that we attempted to get API - we integrated them with the same APItoEmail Lambda Function to save time, we could have created 2 different Lambda Functions one for GET and one for POST

Define stages

Configure stages

Stages are independently configurable environments that your API can be deployed to. You must deploy to a stage for API configuration changes to take effect, unless that stage is configured to autodeploy. By default, all HTTP APIs created through the console have a default stage named \$default. All changes that you make to your API are autodeployed to that stage. You can add stages that represent environments such as development or production.

Stage name

Auto-deploy

\$default



Remove

Add stage

We left the stage name with the default settings. We turned off “Auto-deploy” noting that since we are using a paid API service we want to manually deploy any changes made to the API

Cancel

Previous

Next

Review and create

API name and integrations

[Edit](#)

API name

myProject2News

Integrations

myProject2News (Lambda)

Routes

[Edit](#)

Routes

ANY /myProject2News → myProject2News (Lambda)

Stages

[Edit](#)

Stages

\$default (Auto-deploy: disabled)

[Cancel](#)[Previous](#)[Create](#)

News

Edit

API details

API ID	Protocol	Created
paqtignva6	HTTP	2021-12-30
Description	Default endpoint	
No Description	Enabled	

Stages for News

🔍 Find resources

Stage name	Invoke URL	Attached deployment	Auto deploy	Last updated
\$default	https://paqtignva6.execute-api.us-east-1.amazonaws.com	chku7m	disabled	2021-12-30

Tags (0)

🔍 Find resources

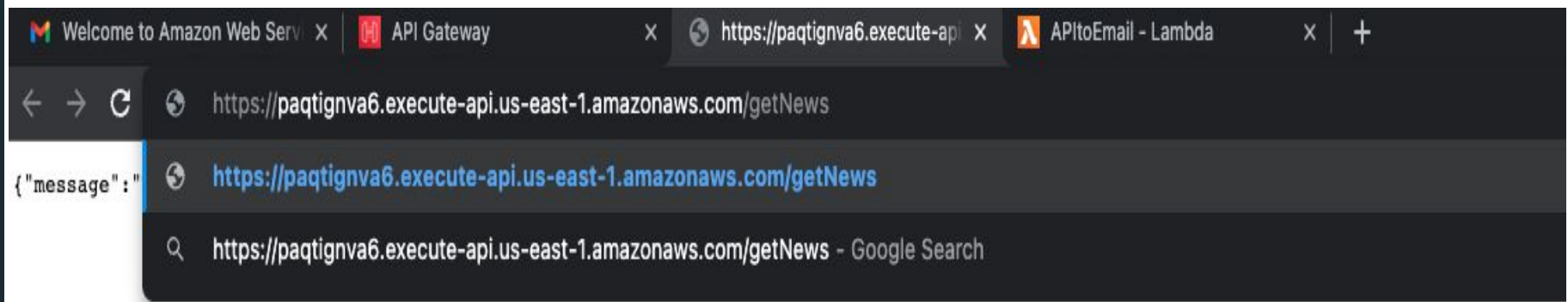
Key	Value
-----	-------

No Tags

This is the URL that we use to invoke our function -
when clicked this link opens a new window and
takes us to our API gateway endpoint

< 1 >





The link brings you to an "message not found" - we added /getNews at the end of the web address to open our lambda function





paqtignva6.execute-api.us-east-1.amazonaws.com/getNews

"Hello from Lambda!"



Reset your Postman x Postman API Platform x API Gateway x https://paqtignva6.e x APitoEmail - Lambd x Create New x

crimson-trinity-505684.postman.co/workspace/My-Workspace~d51de8a3-a5d5-4ae0-83a7-c8f3fccb0e11/new

Home Workspaces API Network Reports Explore Search Postman Invite Upgrade

My Workspace New Import GET Untitled Request No Environment

Collections APIs Environments Mock Servers Monitors Flows History

You don't have Mock servers let you their corresponding without actually s Create t

Create New

Building Blocks

- HTTP Request**
Create a basic HTTP request
- Collection**
Save your requests in a collection for reuse and sharing
- WebSocket Request BETA**
Test and debug your WebSocket connections
- Environment**
Save values you frequently use in an environment
- gRPC Request BETA**
Test and debug your gRPC request
- Workspace**
Create a workspace to build independently or in collaboration

Advanced

- API Documentation**
Create and publish beautiful documentation for your APIs
- Mock Server**
Create a mock server for your in-development APIs
- Monitor**
Schedule automated tests and check performance of your APIs
- API**
Manage all aspects of API design, development, and testing
- Flows BETA**
Test real-world workflows by connecting series of requests logically.

Not sure where to start? [Explore](#) featured APIs, collections, and workspaces published by the Postman community.

We used Postman to make requests to end points

[Learn more](#)

Enter the URL and click Send to get a response

Update Postman Agent
There is a new update available for your Postman Agent
[Apply update & restart agent](#)

Reset your Postman

Postman API Platform

API Gateway

https://paqtignva6...

APItoEmail - Lambda

https://paqtignva6...

← → ↺

crimson-trinity-505684.postman.co/workspace/My-Workspace~d51de8a3-a5d5-4ae0-83a7-c8f3fccb0e11/request/create?request...

☆

Home

Workspaces

API Network

Reports

Explore

Search Postman

Invite

Upgrade

My Workspace

New

Import

GET

Untitled Request

GET

https://paqtignva6...

+

...

No Environment

+

Collections

APIs


Environments

Mock Servers

Monitors

Flows

History



You don't have any mock servers.

Mock servers let you simulate endpoints and their corresponding responses in a collection without actually setting up a back end.

Create Mock Server

https://paqtignva6.execute-api.us-east-1.amazonaws.com

Save

GET

https://paqtignva6.execute-api.us-east-1.amazonaws.com

Send

Params

Auth

Headers (7)

Body

Pre-request Script

Tests


Settings

Cookies

Query Params

KEY	VALUE	DESCRIPTION	...	Bulk Edit
key	Value	Description		

Response



Click Send to get a response

Update Postman Agent

There is a new update available for your Postman Agent

Apply update & restart agent

We set this up to use GetNews and CreateNews connecting in with our API Getway endpoint URL

GET Untitled Request

GET https://paqtignva6...



No Environment



https://paqtignva6.execute-api.us-east-1.amazonaws.com/getNews

Save



GET



https://paqtignva6.execute-api.us-east-1.amazonaws.com/getNews

Send



Params

Authorization

Headers (7)

Body

Pre-request Script

Tests

Settings

Cookies

Query Params

	KEY	VALUE	DESCRIPTION	...	Bulk Edit
	Key	Value	Description		

Response





GET Untitled Request

GET https://paqtignva6...



No Environment



https://paqtignva6.execute-api.us-east-1.amazonaws.com/getNews



GET



https://paqtignva6.execute-api.us-east-1.amazonaws.com/getNews

Send



Params

Authorization

Headers (7)

Body

Pre-request Script

Tests

Settings

Cookies

Query Params

KEY	VALUE	DESCRIPTION	...	Bulk Edit
Key	Value	Description		

Body Cookies Headers (5) Test Results



200 OK

537 ms

196 B

Save Response



Pretty

Raw

Preview

Visualize

Text



1 "Hello from Lambda!"

Update Postman Agent

There is a new update available for your Postman Agent



Apply update & restart agent

k

ReportsExplore

Search Postman

Invite

Upgrade

Import

GETUntitled Request

GEThttps://paqtignva6...

+

...

No Environment

https://paqtignva6.execute-api.us-east-1.amazonaws.com/getNews?News=NewsBTC

ve

</>

GET

https://paqtignva6.execute-api.us-east-1.amazonaws.com/getNews?News=NewsBTC

Send

Params

Authorization

Headers(7)

Body

Pre-request Script

Tests

Settings

Cookies

Query Params

	KEY	VALUE	DESCRIPTION	...	Bulk Edit
<input checked="" type="checkbox"/>	News	NewsBTC			
	Key	Value	Description		

We added parameters specific to our project

Body

Cookies

Headers(5)

Test Results

200 OK537 ms196 B

Save Response

Pretty

Raw

Preview

Visualize

Text

1"Hello from Lambda!"

Update Postman Agent

There is a new update available for your Postman Agent

Apply update & restart agent

GET Untitled Request

GET https://paqtignva6...

POST https://paqtignva6...

+ ...

No Environment

v

https://paqtignva6.execute-api.us-east-1.amazonaws.com/createNews

Save

v

</>

POST

v

https://paqtignva6.execute-api.us-east-1.amazonaws.com/createNews

Send

v

Cookies

ins

Authorization

Headers (9)

Body

Script

Tests

Settings

e

form-data

x-www-form-urlencoded

raw

binary

GraphQL

Text

v

1

2

... "News": "BTC Coin Headlines",

3

... "Summary": "Summary of Article",

4

... "email": "myEmail@gmail.com"

5

We created a new tab and followed the same steps for "POST" in here we add "data" in the body under "raw" because it is a Post. We added data relative to our Project.



Click Send to get a response

```
6      rawQuery: ?getPerson ;
7      "rawQueryString": "personId=personId123",
8      "headers": {
9          "accept": "*/*",
10         "accept-encoding": "gzip, deflate, br",
11         "accept-language": "en-US,en;q=0.9",
12         "cache-control": "no-cache",
13         "content-length": "0",
14         "host": "prg8ewzsr4.execute-api.us-east-1.amazonaws.com",
15         "postman-token": "6259ec56-bcc7-2628-07b8-1e96c5d7a05b",
16         "sec-ch-ua": "\" Not A;Brand\";v=\\\"99\\\", \\\"Chromium\\\";v=\\\"90\\\", \\\"Google Chrome\\\";v=\\\"90\\\"\"",
17         "sec-ch-ua-mobile": "?0",
18         "sec-fetch-dest": "empty",
19         "sec-fetch-mode": "cors",
20         "sec-fetch-site": "none",
21         "user-agent": "Mozilla/5.0 (Windows NT 10.0; Win64; x64) AppleWebKit/537.36 (KHTML, like Gecko) Chrome/90.0.4430.212 Safari/537.36",
22         "x-amzn-trace-id": "Root=1-60b2be91-47a48f7549c607d510a9c469",
23         "x-forwarded-for": "24.150.131.11",
24         "x-forwarded-port": "443",
25         "x-forwarded-proto": "https"
26     },
27     "queryStringParameters": {
28         "personId": "personId123"
29     },
30     "requestContext": {
31         "accountId": "755314965794",
32         "apiId": "prg8ewzsr4",
33         "domainName": "prg8ewzsr4.execute-api.us-east-1.amazonaws.com",
34         "domainPrefix": "prg8ewzsr4",
35         "http": {
36             "method": "GET",
37             "path": "/getPerson",
38             "protocol": "HTTP/1.1",
39             "sourceIp": "24.150.131.11"
```

Code source [Info](#)

File Edit Find View Go Tools Window **Test** Deploy Changes not deployed

Go to Anything (Ctrl-P)

Environment
DemoAppFunction
lambda_function.py

lambda_function.py

```
1 import json
2 import uuid
3
4 GET_RAW_PATH = "/getPerson"
5 CREATE_RAW_PATH = "/createPerson"
6
7 def lambda_handler(event, context):
8     print(event)
9     if event['rawPath'] == GET_RAW_PATH:
10         #GetPerson Path - call database
11         print("Start Request for GetPerson")
12         personId = event['queryStringParameters']['personId']
13         print("Received request with personId= " + personId)
14         return { "firstName": "Daniel", "lastName": "G", "email": "myEmail@gmail.com"}
15
16     elif event['rawPath'] == CREATE_RAW_PATH:
17         #CreatePerson Path - write to database
18         print("Start Request for CreatePerson")
19
```

CloudWatch

Favorites

Dashboards

▼ Alarms

In alarm

All alarms

Billing

▼ Logs

Log groups

Logs Insights

► Metrics

► Events

► Application monitoring

► Insights

Settings

Getting Started

CloudWatch > Log groups > /aws/lambda/APItoEmail

/aws/lambda/APItoEmail

Actions

View in Logs Insights

Search log group

▼ Log group details

Retention	Creation time	Stored bytes	ARN
Never expire	5 days ago	7.88 KB	arn:aws:logs:us-east-1:487876667982:log-group:/aws/lambda/APItoEmail:*
KMS key ID	Metric filters	Subscription filters	Contributor Insights rules
-	0	0	-

Log streams

Metric filters

Subscription filters

Contributor Insights

Tags

Log streams (9)

Filter log streams

Prefix search

1

Log stream

Last event time

	2022/01/04/[\$LATEST]434ff0d3c5e9424494959ee886e53888	2022-01-04 15:35:39 (UTC-05:00)
--	---	---------------------------------

Log streams (9)

[Delete](#)

Filter log streams or try prefix search

<input type="checkbox"/>	Log stream ▾	Last event time
<input type="checkbox"/>	2022/01/04/[\$LATEST]434ff0d3c5e9424494959ee886e53888	2022-01-04 15:35:39 (UTC-05:00)
<input type="checkbox"/>	2021/12/30/[\$LATEST]29b4882988c94c4d9a3b7ffcd355d59b	2021-12-30 11:26:06 (UTC-05:00)
<input type="checkbox"/>	2021/12/30/[\$LATEST]3ef39ce1aeff439ea0b84ca616d66b11	2021-12-30 11:23:02 (UTC-05:00)
<input type="checkbox"/>	2021/12/30/[\$LATEST]9f723c39836742d7908cc2903bb55cb0	2021-12-30 11:15:54 (UTC-05:00)
<input type="checkbox"/>	2021/12/30/[\$LATEST]e4580864eaf14d898c69ce4f73e18cbc	2021-12-30 08:17:38 (UTC-05:00)
<input type="checkbox"/>	2021/12/30/[\$LATEST]5b363b1ae27e48b695797af6ac17ea1b	2021-12-30 08:15:02 (UTC-05:00)
<input type="checkbox"/>	2021/12/30/[\$LATEST]9bcca8d6ac5e44bc81fba19023997b2c	2021-12-30 07:48:58 (UTC-05:00)
<input type="checkbox"/>	2021/12/30/[\$LATEST]5d8a2568e728406d9ff6900d61ae7c3c	2021-12-30 07:29:51 (UTC-05:00)
<input type="checkbox"/>	2021/12/30/[\$LATEST]e7d3753e9b854543b117ff0724c69bc7	2021-12-30 07:10:52 (UTC-05:00)



2021-12-30T11:24:45.341-05:00

[ERROR] Runtime.UserCodeSyntaxError: Syntax error in module 'lambda_function': invalid syntax...

[ERROR] Runtime.UserCodeSyntaxError: Syntax error in module 'lambda_function': invalid syntax (lambda_function.py, line 17)

Traceback (most recent call last):

```
File "/var/task/lambda_function.py" Line 17
    elif event['rawPath'] == CREATE_RAW_PATH
```

Copy



This console (Amazon SES classic console) will soon be deprecated.

We encourage you to [start using the new Amazon SES console](#) now as the classic console will be deprecated soon. The new console is redesigned for faster access to information and offers new features and functionality including Account dashboard, Default configuration set, Account-level suppression list, 2048-bit DKIM keys, and more.



Amazon Simple Email Service

Amazon Simple Email Service enables you to send and receive email using a reliable and scalable email platform.

[Read the documentation.](#)



Manage Identities

Verify email addresses and domains, send a test email, and configure email-sending settings.



Monitor Email Sending

View metrics for bounces, complaints, deliveries, and the number of emails you have sent with respect to your sending limits.



Configure Email Receiving

Set up rules that specify what you want Amazon SES to do with emails it receives on your behalf.

Verify Email Addresses

SES Home

Identity
Management

Domains

Email Addresses

Email Sending

Sending Statistics

Reputation Dashboard

Dedicated IPs

Configuration Sets

SMTP Settings

Verify a New Email Address

Send a Test Email

Remove

View Details



Search email addresses



All identities



1 to 3 of 3 items



Email Address Identities

Verification Status



▶ [redacted]@gmail.com

verified



▶ [redacted]@yahoo.com

verified



▶ [redacted]@gmail.com

verified

Amazon Web Services – Email Address Verification Request in region US East (N. Virginia)



Inbox x



Amazon Web Services <no-reply-aws@amazon.com>

Mon, Jan 3, 12:57 AM (1 day ago)



to me ▾

Dear Amazon Web Services Customer,

We have received a request to authorize this email address for use with Amazon SES and Amazon Pinpoint in region US East (N. Virginia). If you requested this verification, please go to the following URL to confirm that you are authorized to use this email address:

https://email-verification.us-east-1.amazonaws.com/?Context=487876667982&X-Amz-Date=20220103T055711Z&Identity.IdentityName=rinawainer%40gmail.com&X-Amz-Algorithm=AWS4-HMAC-SHA256&Identity.IdentityType=EmailAddress&X-Amz-SignedHeaders=host&X-Amz-Credential=AKIAVM67ZIEFRDECB3HF%2F20220103%2Fus-east-1%2Fses%2FAws4_request&Operation=ConfirmVerification&Namespace=Bacon&X-Amz-Signature=66f5bbefc9f20390b01391907521eedc87da32fb55825a0832c188935a06da3c

Your request will not be processed unless you confirm the address using this URL. This link expires 24 hours after your original verification request.

If you did NOT request to verify this email address, do not click on the link. Please note that many times, the situation isn't a phishing attempt, but either a misunderstanding of how to use our service, or someone setting up email-sending capabilities on your behalf as part of a legitimate service, but without having fully communicated the procedure first. If you are still concerned, please forward this notification to aws-email-domain-verification@amazon.com and let us know in the forward that you did not request the verification.

To learn more about sending email from Amazon Web Services, please refer to the Amazon SES Developer Guide at <http://docs.aws.amazon.com/ses/latest/DeveloperGuide/Welcome.html> and Amazon Pinpoint Developer Guide at <http://docs.aws.amazon.com/pinpoint/latest/userguide/welcome.html>.

AWS Notification - Subscription Confirmation

Inbox x



MyNews <no-reply@sns.amazonaws.com>

to me ▾

Mon, Jan 3, 9:13 AM (1 day ago)



You have chosen to subscribe to the topic:

arn:aws:sns:us-east-1:487876667982:NewsEmail

To confirm this subscription, click or visit the link below (If this was in error no action is necessary):

[Confirm subscription](#)

Please do not reply directly to this email. If you wish to remove yourself from receiving all future SNS subscription confirmation requests please send an email to [sns-opt-out](#)

↩ Reply

➡ Forward

[Case 9433100911] New correspondence added

Inbox x



Amazon Web Services <no-reply-aws@amazon.com>

to me ▾

Mon, Jan 3, 1:13 AM (1 day ago)



Hello,

Thank you for submitting your request to increase your sending limits. We are unable to grant your request at this time because we do not have enough information about your use case.

If you can provide additional information about how you plan to use Amazon SES, we may be able to grant your request. In your response, include as much detail as you can about your email-sending processes and procedures.

For example, tell us how often you send email, how you maintain your recipient lists, and how you manage bounces, complaints, and unsubscribe requests. It is also helpful to provide examples of the email you plan to send so we can ensure that you are sending high-quality content.

You can provide this information by replying to the correspondence, in the console link below. Our team provides an initial response to your request within 24 hours. If we're able to do so, we'll grant your request within this 24-hour period. However, if we need to obtain additional information from you, it might take longer to resolve your request.

Thank you for contacting Amazon Web Services.

=====

To contact us again about this case, please return to the **AWS** Support Center using the following URL:

<https://console.aws.amazon.com/support/home?#/case/?caseId=9433100911&displayId=9433100911&language=en>

Hello from Amazon SNS

Inbox x

MyNews <no-reply@sns.amazonaws.com>

to me ▾

Mon, Jan 3, 9:18 AM (1 day ago)



Publishing a message to an SNS topic.

--

If you wish to stop receiving notifications from this topic, please click or visit the link below to unsubscribe:

[https://sns.us-east-1.amazonaws.com/unsubscribe.html?SubscriptionArn=arn:aws:sns:us-east-1:487876667982:NewsEmail:45c63974-7d15-470e-b7be-22c3f860617e&Endpoint=\[redacted\]](https://sns.us-east-1.amazonaws.com/unsubscribe.html?SubscriptionArn=arn:aws:sns:us-east-1:487876667982:NewsEmail:45c63974-7d15-470e-b7be-22c3f860617e&Endpoint=[redacted])

Please do not reply directly to this email. If you have any questions or comments regarding this email, please contact us at <https://aws.amazon.com/support>

 Reply

 Forward



Amazon Web Services <no-reply-aws@amazon.com>

to me ▾

Mon, Jan 3, 1:13 AM (1 day ago)



Amazon Web Services has opened case 9433100911 on your behalf.

The details of the case are as follows:

Case ID: 9433100911

Subject: SES: Production Access

Severity: Low

Correspondence: Production access request

Service: SES Sending Limits

Region: us-east-1

Please enable production access

Use case description: School Project

Mail Type: TRANSACTIONAL

Website URL: <https://www.dummyschoolproject.com>

=====

To contact us again about this issue, please use the following link to enter your correspondence or attach any files you think would be useful:

<https://console.aws.amazon.com/support/home?#/case/?caseId=9433100911&displayId=9433100911&language=en>

(If you will connect by federation, log in before following the link.)

Sincerely,

The Amazon Web Services Team

*Please note: this e-mail was sent from an address that cannot accept incoming e-mail. Please use the appropriate link above if you need to contact us again about this same issue.



 .com via [amazonses.com](#)

5:57 PM (0 minutes ago)



Be careful with this message


This may be a spoofed message. The message claims to have been sent from your account, but Gmail couldn't verify the actual source. Avoid clicking links or replying with sensitive information, unless you are sure you actually sent this message. (No need to reset your password, the real sender does not actually have access to your account!)

Report spam

Looks safe



Coinbase Global Inc (COIN.O) said on a Twitter post on Wednesday it has resolved the connecti...

 Reply

 Reply all

 Forward

News For You Inbox x



 pm via amazonses.com

5:57 PM (0 minutes ago)



Coinbase Global Inc [\(COIN.O\)](https://www.reuters.com/companies/COIN.O) said on a [Twitter post](https://twitter.com/CoinbaseSupport/status/1471017964225048576) on Wednesday it has resolved the connecti...

 Reply

 Reply all

 Forward

Challenges and Potential Developments

- Free trial of Openai's model only gave up to \$18.00 work performed by the model. Andrew hit this limit day 1 of the project!
- Bryan limited his usage and figured out how to get the results we needed.
- The overall weighted sentiment value could be tested as a signal in a stock trading program
- Further development is needed to set up an automated email system that would deliver summarized news into your inbox depending on the sentiment analysis.