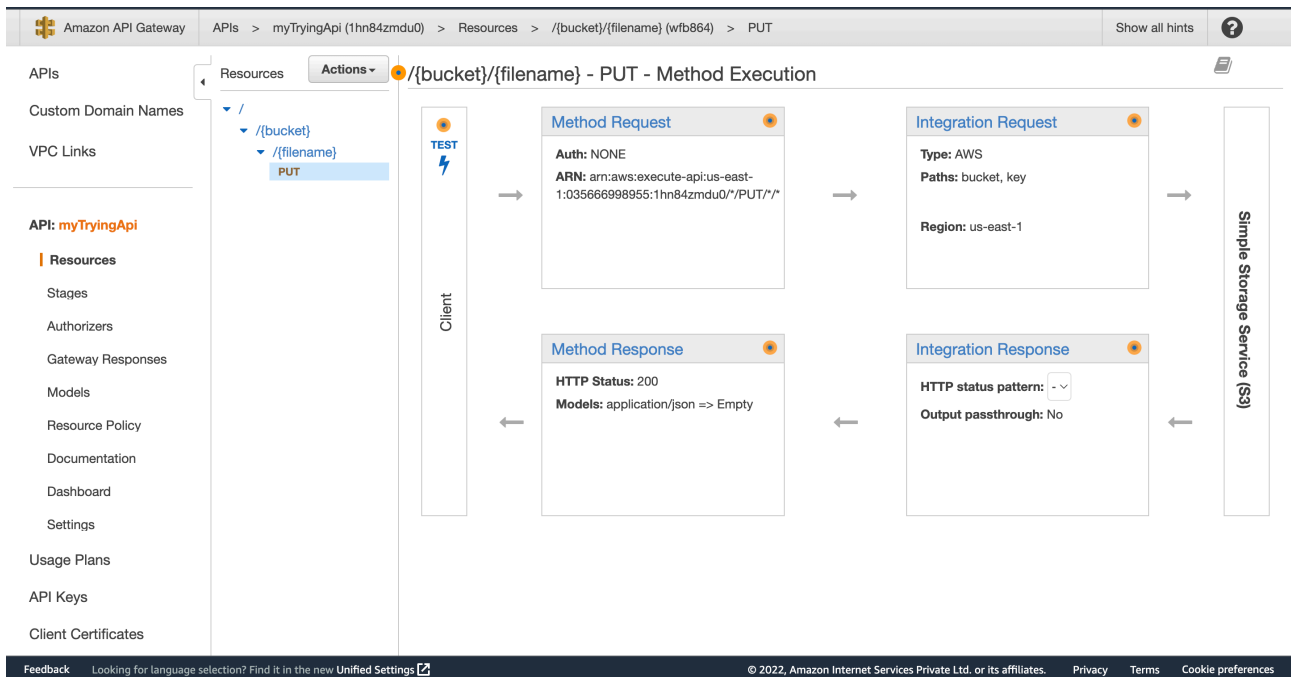
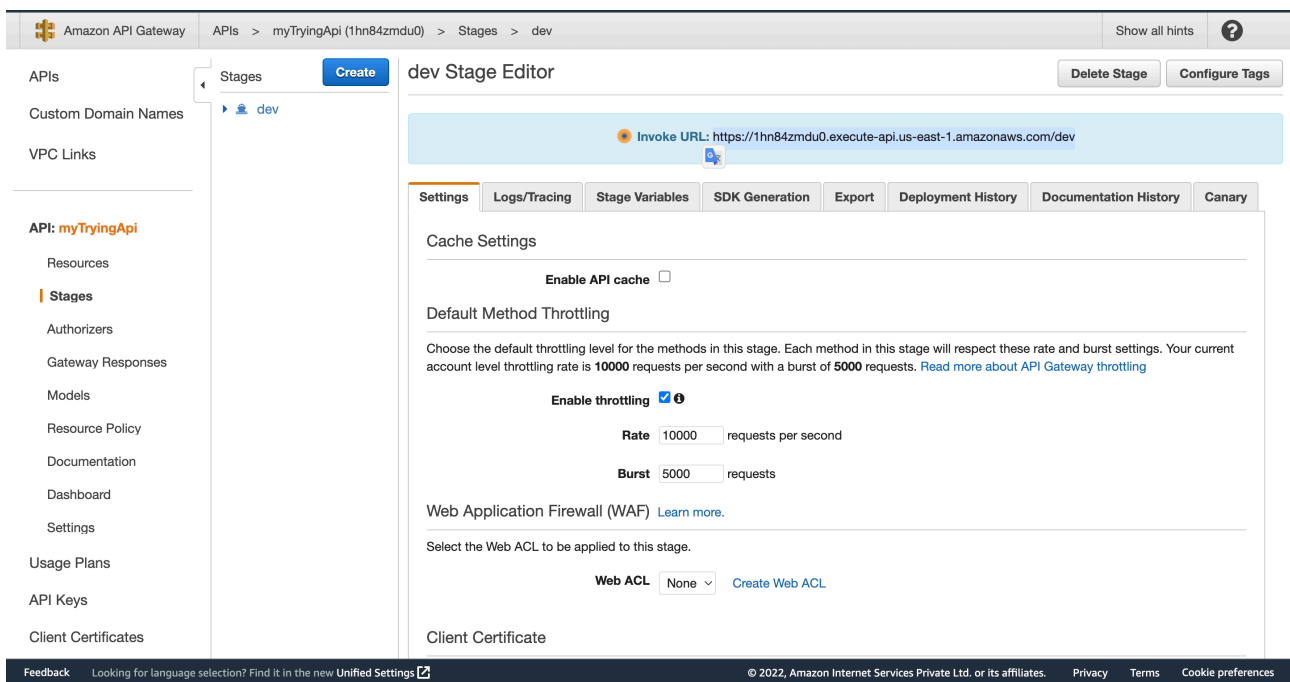


Simple Upload Image to S3 by AWS API Gateway

1. First of all we have to create the IAM user and we have to attach the policy for access of s3 bucket for that we have give **PutObject** of s3
2. Now we have to make a REST API using AWS API Gateway.

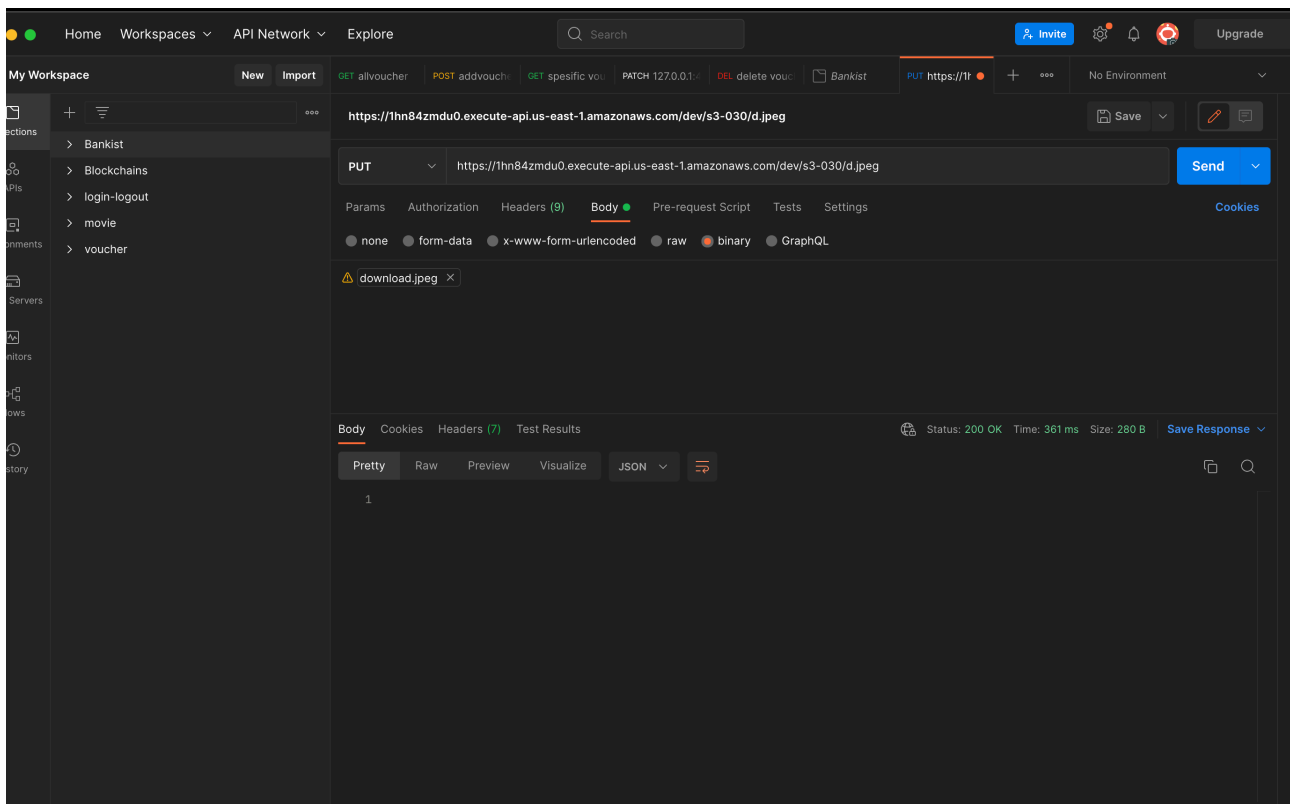


3. Configure the REST API with the s3 bucket and make a **PUT/POST** request.
4. Make a s3 bucket in which you have store the image.
5. Make sure you have attached the policy.
6. Now make the API state deploy and get the URL



7. Now open the Postman app make the request with PUT/POST method for the URL

8. In body you need to select binary



9. If you get the 1 in the console then you are good to go.

10. Now see the s3 bucket you will find the image.

Amazon S3

Buckets

Access Points

Object Lambda Access Points

Multi-Region Access Points

Batch Operations

Access analyzer for S3

Block Public Access settings for this account

Storage Lens

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Feature spotlight

AWS Marketplace for S3

Amazon S3 > Buckets > s3-030

s3-030

Info

Objects

Properties

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Management

Access Points

Objects (1)

Objects are the fundamental entities stored in Amazon S3. You can use [Amazon S3 inventory](#) to get a list of all objects in your bucket. For others to access your objects, you'll need to explicitly grant them permissions. [Learn more](#)

Refresh

Copy S3 URI

Copy URL

Download

Open

Delete

Actions

Create folder

Upload

Find objects by prefix

<input type="checkbox"/>	Name	Type	Last modified	Size	Storage class
<input type="checkbox"/>	d.jpeg	jpeg	August 31, 2022, 19:18:34 (UTC+05:30)	3.7 KB	Standard

Feedback

Looking for language selection? Find it in the new [Unified Settings](#)

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