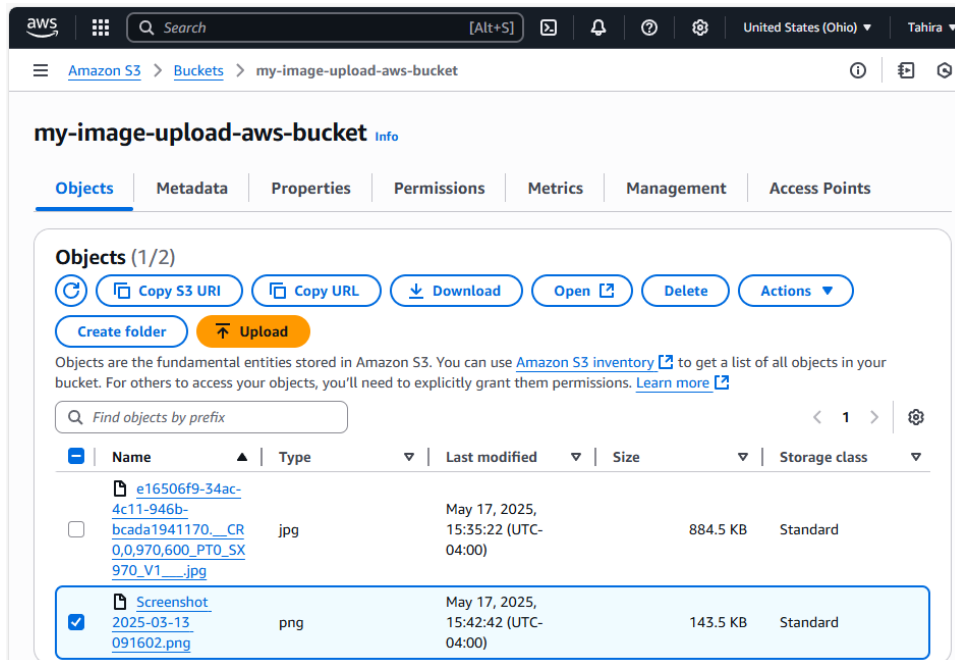# UPLOAD AND LOAD AN IMAGE FROM CLOUD STORAGE

Step 1: Choose Your Cloud Storage Service:

Amazon S3

Step 2: Upload an Image

Step 3: Configure Access

Step 4: Retrieve Image URL

https://my-image-upload-aws-bucket.s3.us-east-2.amazonaws.com/Screenshot+2025-03-13+091602.png

Step 5: Load image in a webpage:
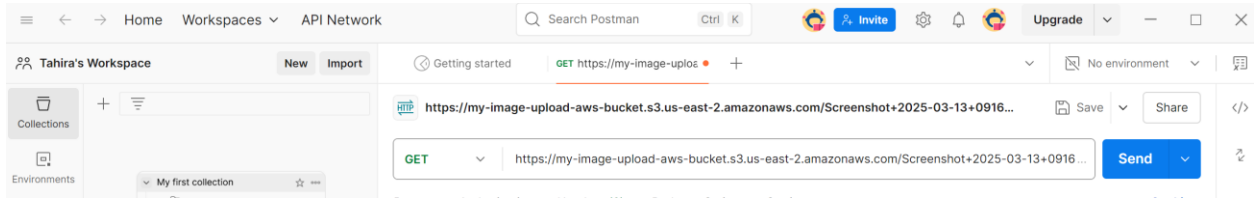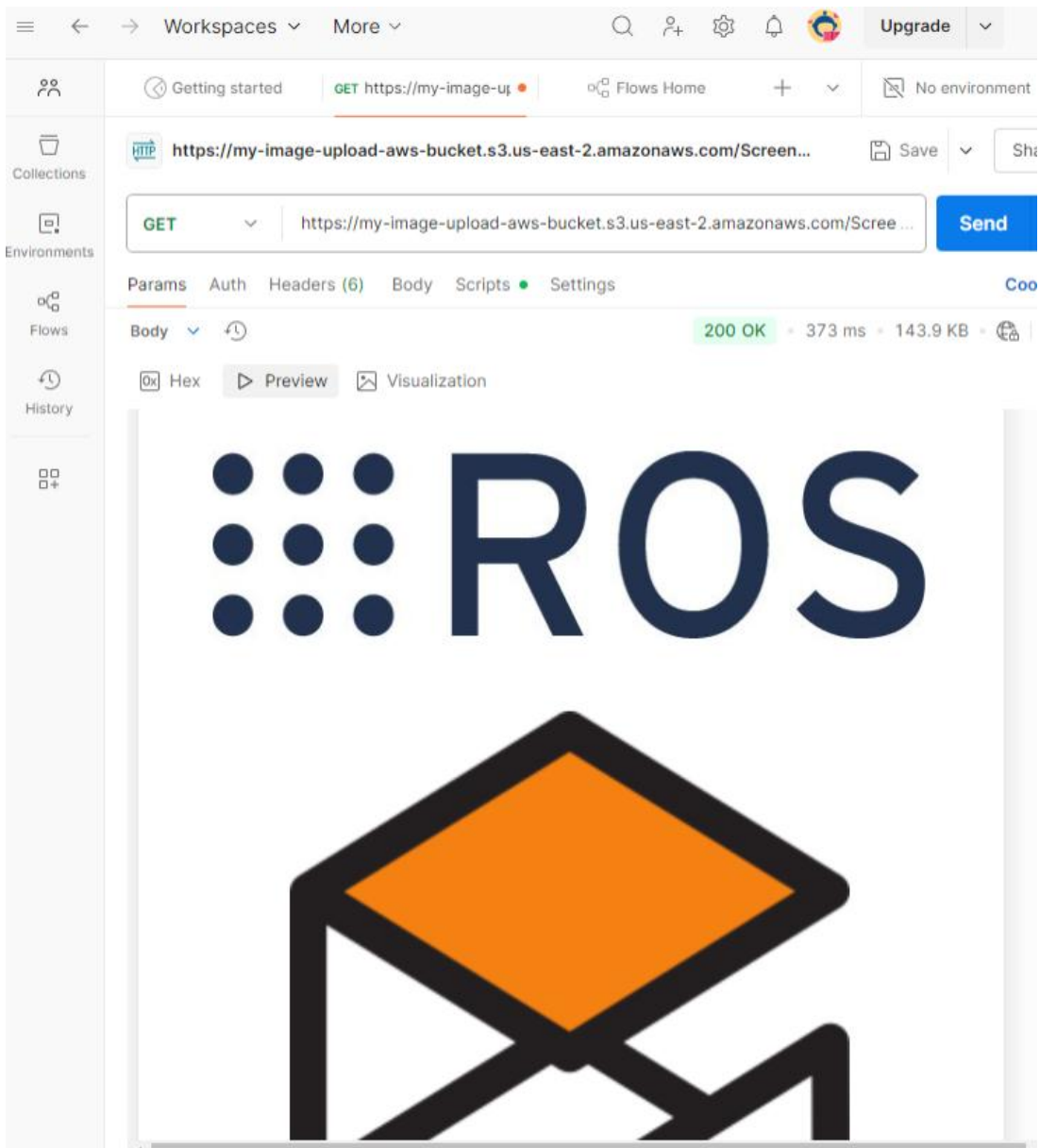
Static HTML

Step 6: Postman Testing

Image loads Successfully: Status: 200 OK

Image displayed in the Body tab.

Step 7: Bonus

Implement Security Controls
Ensure the image URL uses HTTPS
Yes, image URL uses HTTPS
<img src="https://my-image-upload-aws-bucket.s3.us-east-2.amazonaws.com/..." alt="My Image">

 Security Note:
Also used :
 <meta http-equiv="Content-Security-Policy" content="default-src 'self'; img-src 'self' https:;">

 This page does not take user input, so sanitization libraries like DOMPurify are not required.

 The image is hosted on a public S3 bucket for assignment requirements in step 3.

 In real-world applications where users upload images or provide URLs, input sanitization would be essential, but not for this assignment.