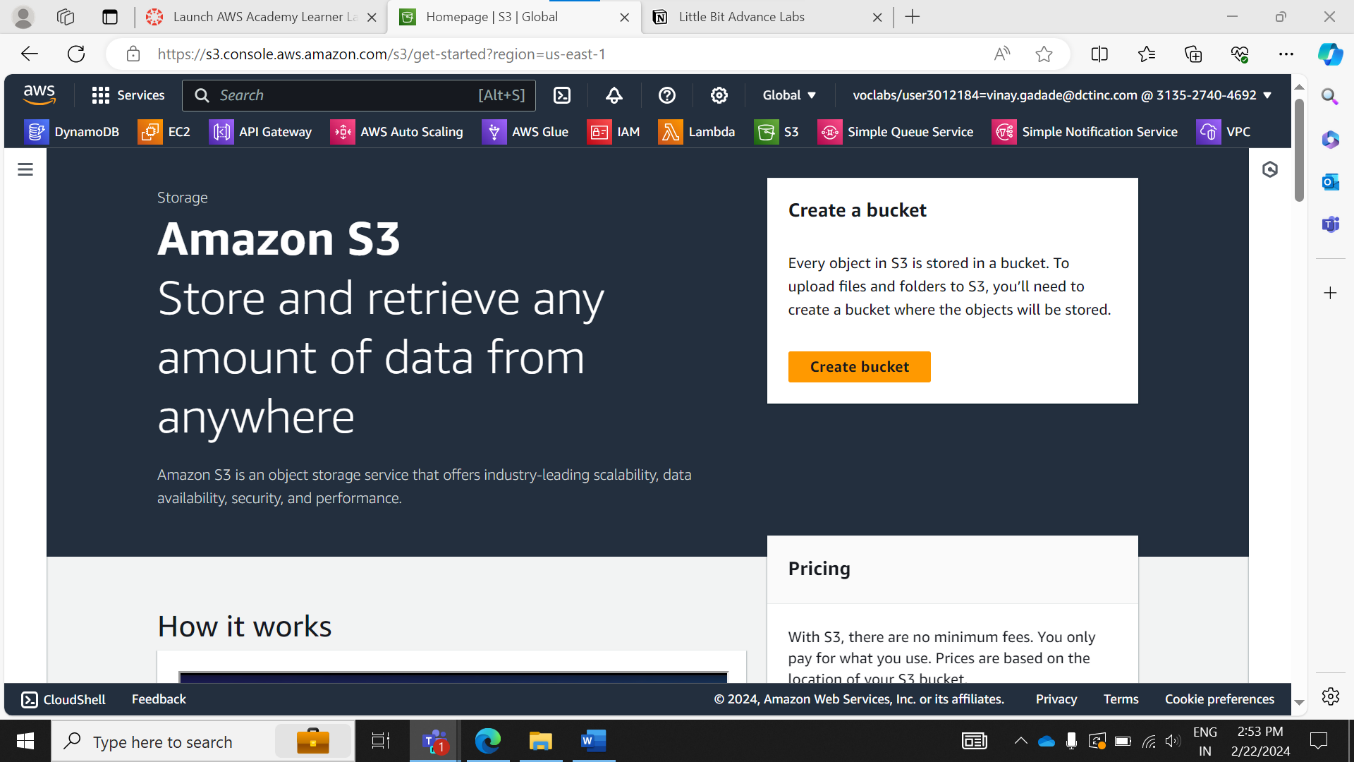
**Little Bit Advance Labs**

**Part 2: Hosting a Static Portfolio Website on S3**

**Objective**: Learn to host a static website (such as a personal portfolio) on Amazon S3.

1. **Create an S3 Bucket**: Start by creating a new S3 bucket. Configure the bucket for website hosting, which includes setting permissions to make the content publicly accessible.



A screenshot of a cell phone

Description automatically generated

A screenshot of a computer

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1. **Upload Website Files**: Upload the static files of your portfolio website (HTML, CSS, JavaScript, images) to the S3 bucket.

A screenshot of a computer

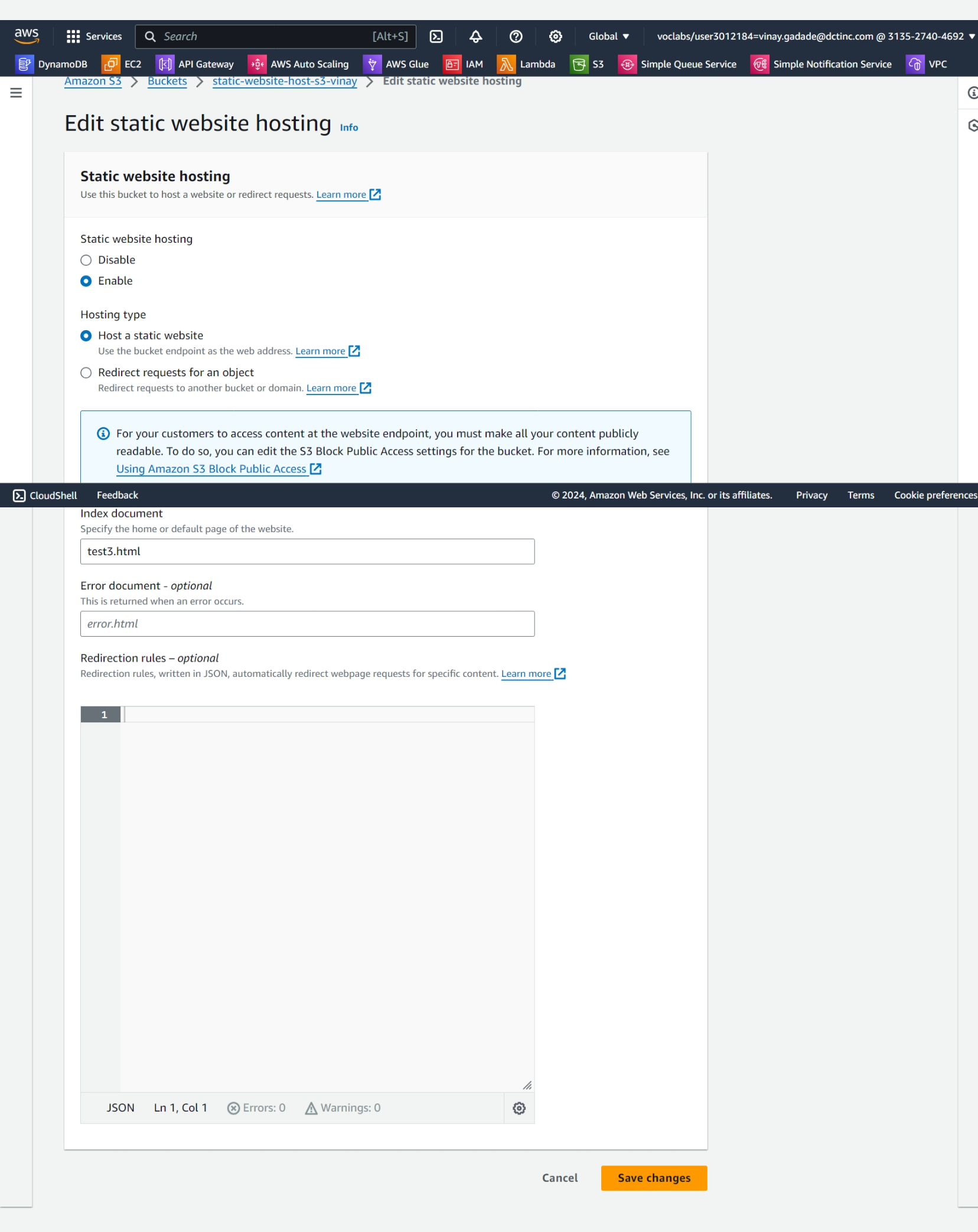
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A screenshot of a computer

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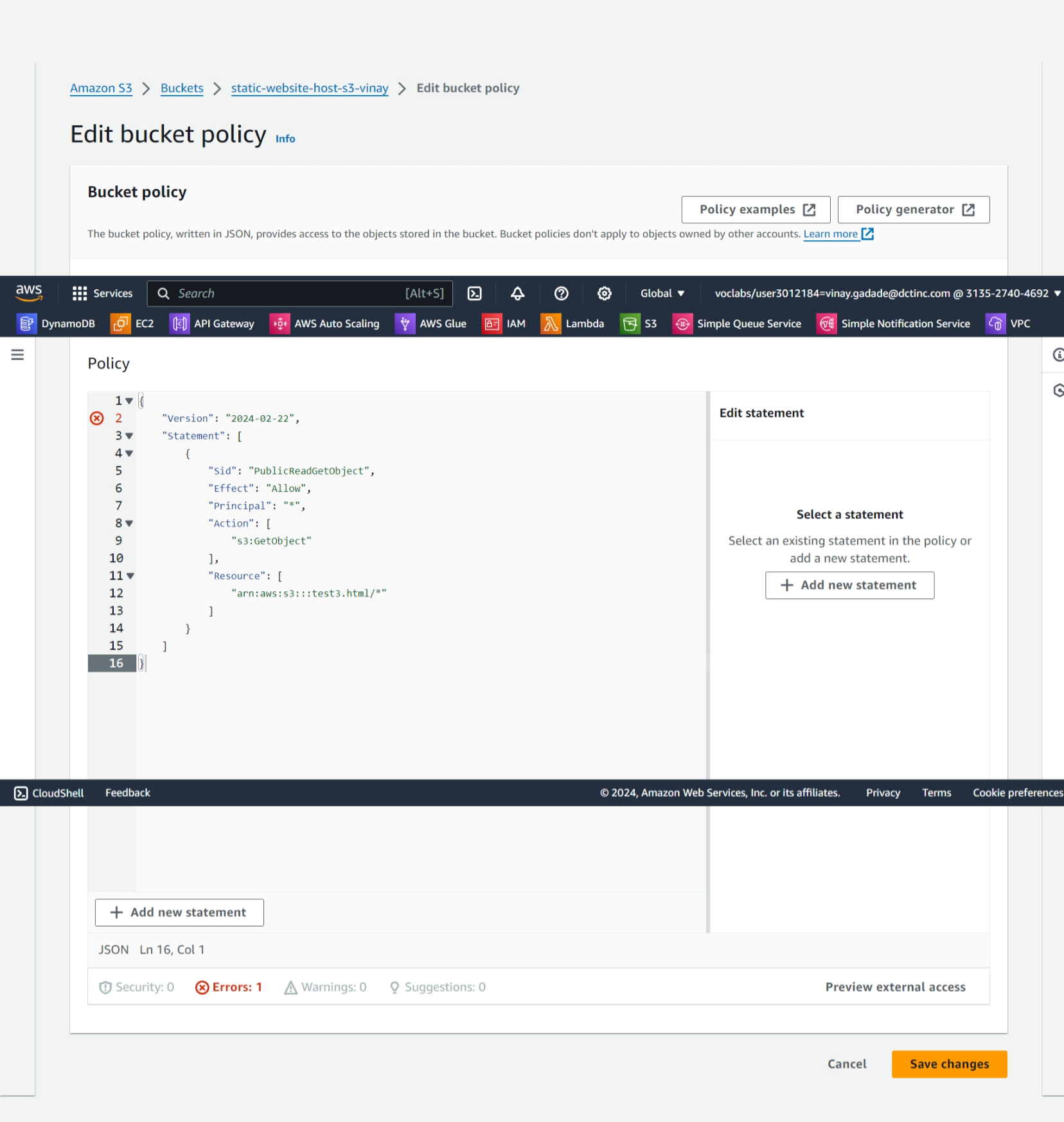
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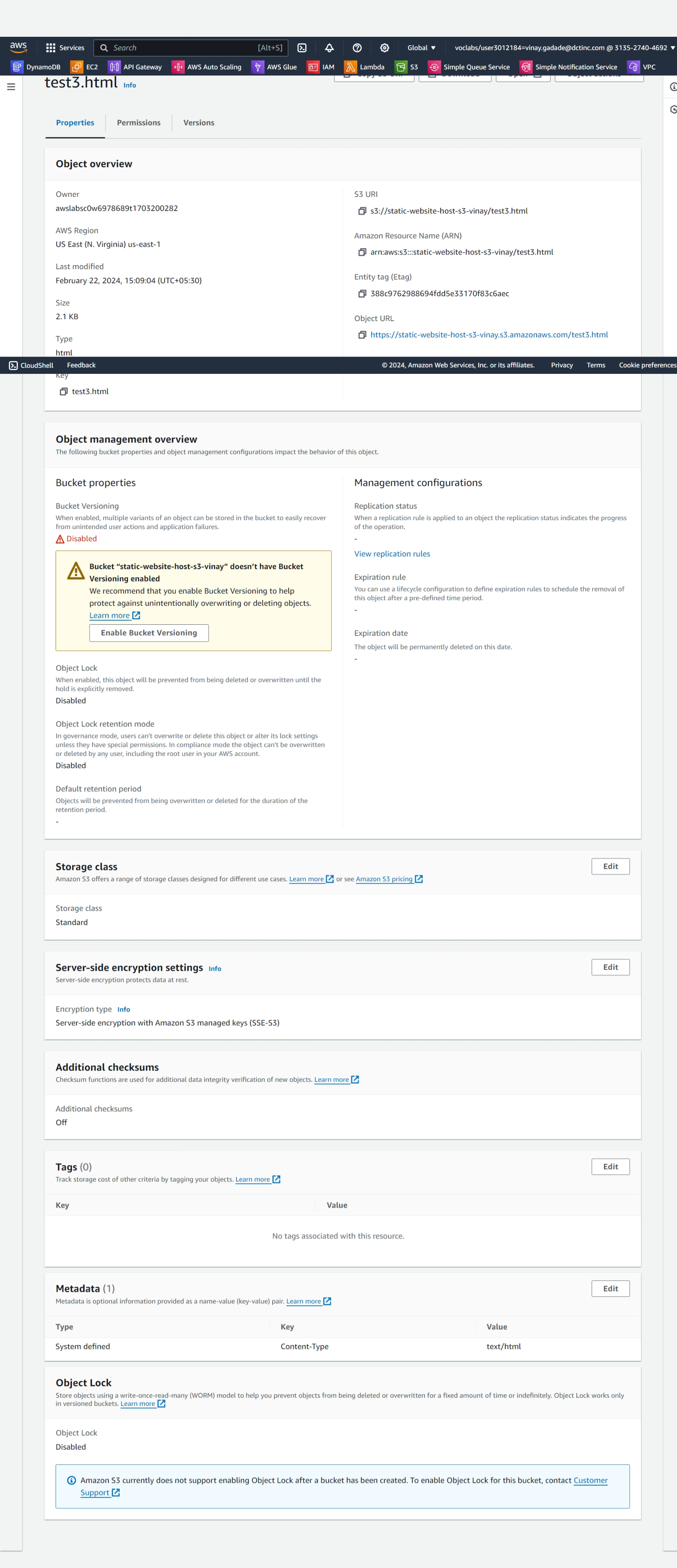
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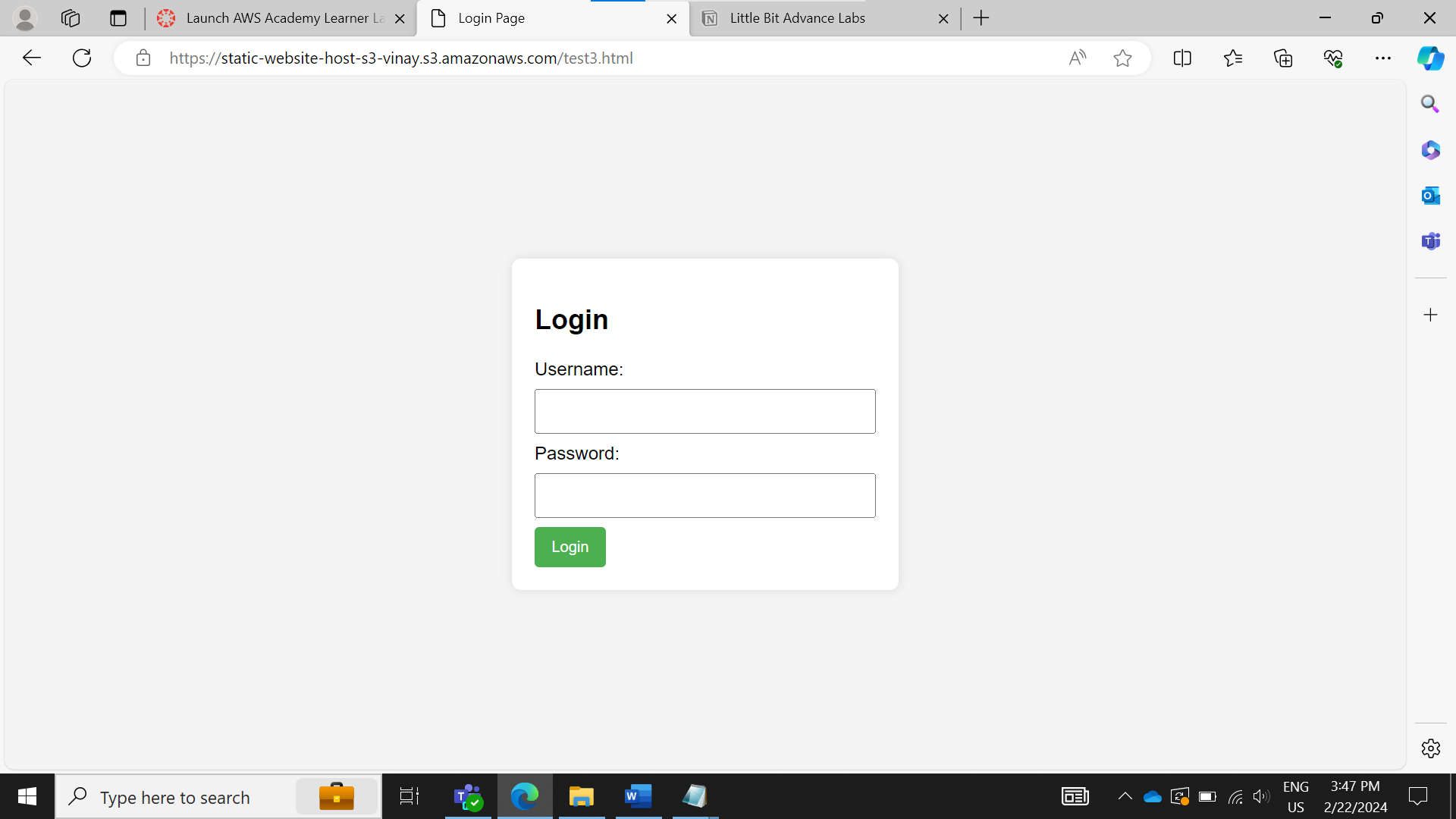


A screenshot of a computer

Description automatically generated







1. Configure DNS: Use Amazon Route 53 or another DNS service to point a domain name to the S3 bucket. This makes the website accessible via a user-friendly URL.

We don’t have a permission to set dns services