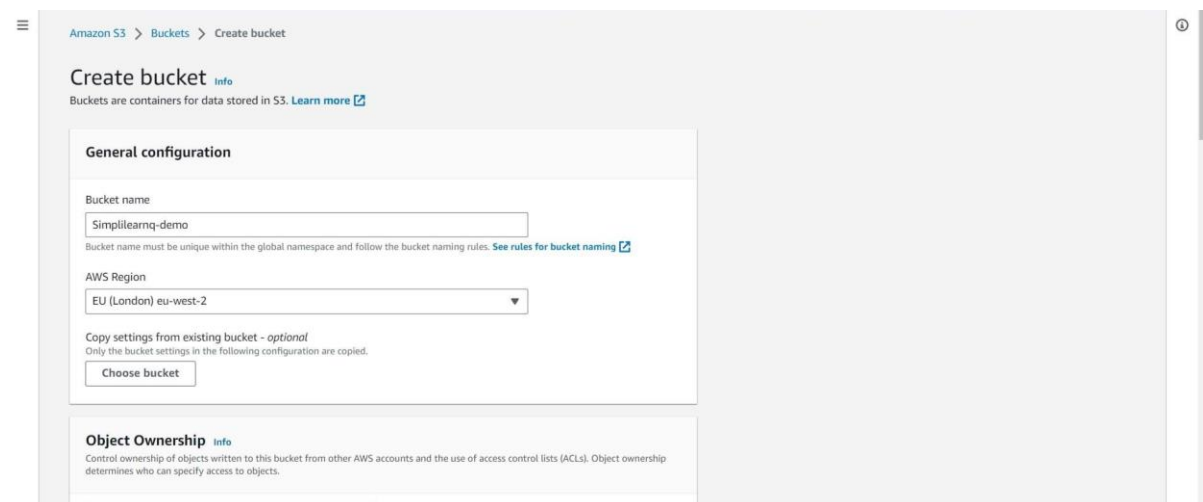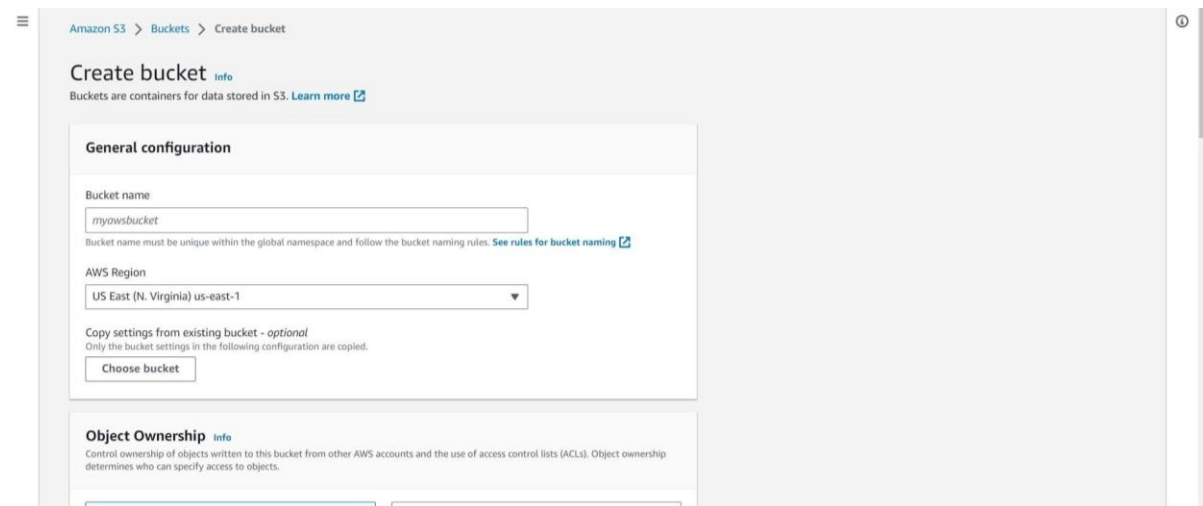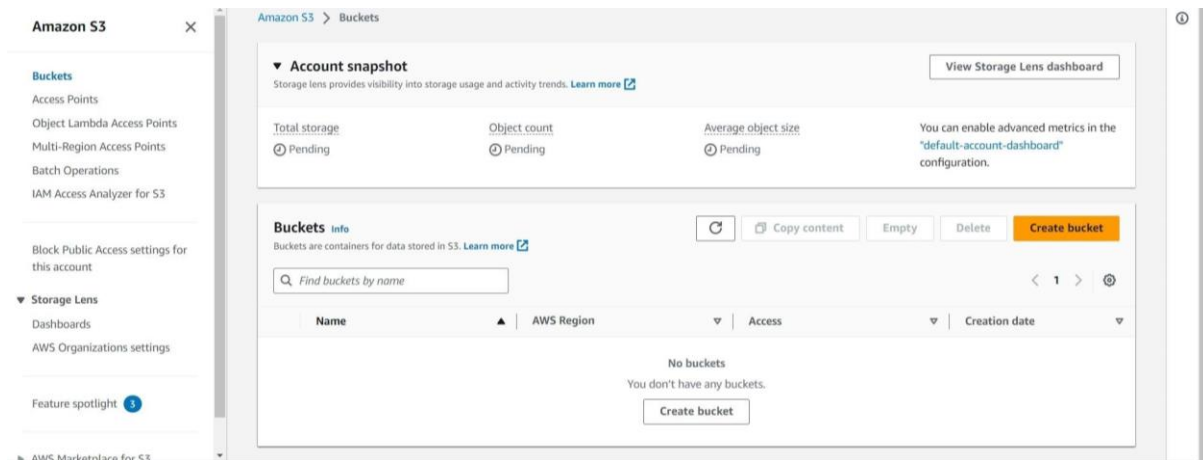# Phase-5 Practice Project: Assisted Practice -
11. Create a Bucket.

Bucket Versioning

Versioning is a means of keeping multiple variants of an object in the same bucket. You can use versioning to preserve, retrieve, and restore every version of every object stored in your Amazon S3 bucket. With versioning, you can easily recover from both unintended user actions and application failures. Learn more [↗]

Bucket Versioning
- ⦿ Disable
- ○ Enable

Tags (1) - *optional*

You can use bucket tags to track storage costs and organize buckets. Learn more [↗]

Key	Value - *optional*	
simplearn	simplearn	Remove

Add tag

Default encryption Info

Server-side encryption is automatically applied to new objects stored in this bucket.

⊘ **Successfully created bucket "simplilearnq-demo"**
To upload files and folders, or to configure additional bucket settings choose **View details**.

[View details] ✕

Amazon S3 > Buckets

▼ Account snapshot

[View Storage Lens dashboard]

Storage lens provides visibility into storage usage and activity trends. Learn more [↗]

Total storage	Object count	Average object size	You can enable advanced metrics in the "default-account-dashboard" configuration.
ⓘ Pending	ⓘ Pending	ⓘ Pending	

Buckets (1) Info

Buckets are containers for data stored in S3. Learn more [↗]

[⟳] [Copy content] [Empty] [Delete] **[Create bucket]**

🔍 Find buckets by name

‹ 1 › ⚙

Name ▲	AWS Region ▽	Access ▽	Creation date ▽
○ simplilearnq-demo	EU (London) eu-west-2	Bucket and objects not public	July 26, 2023, 16:46:40 (UTC+05:30)