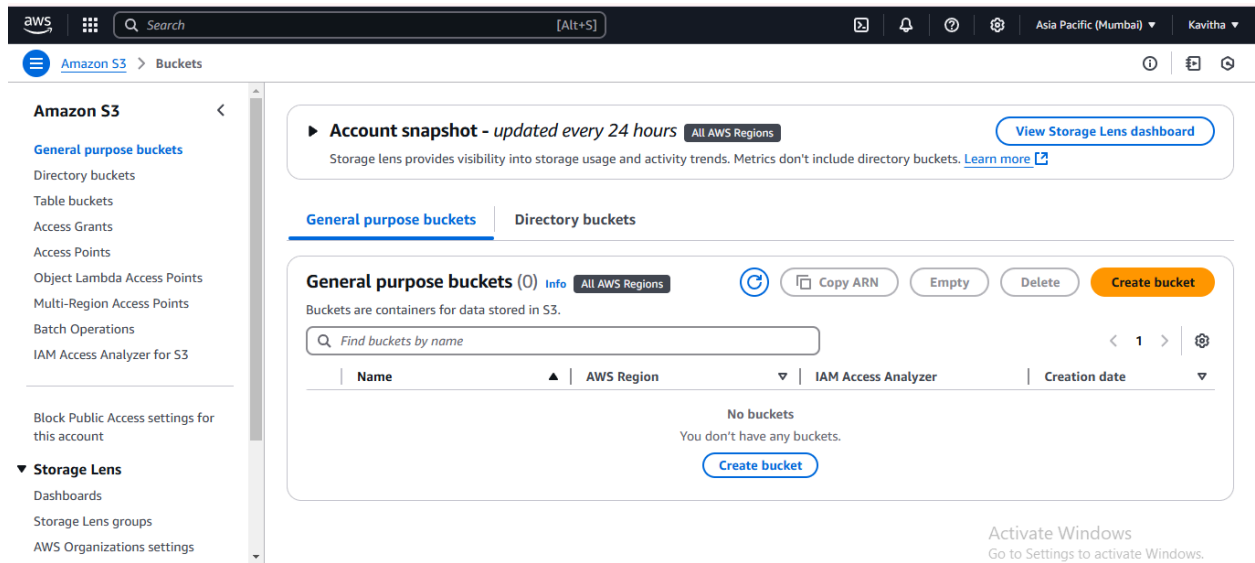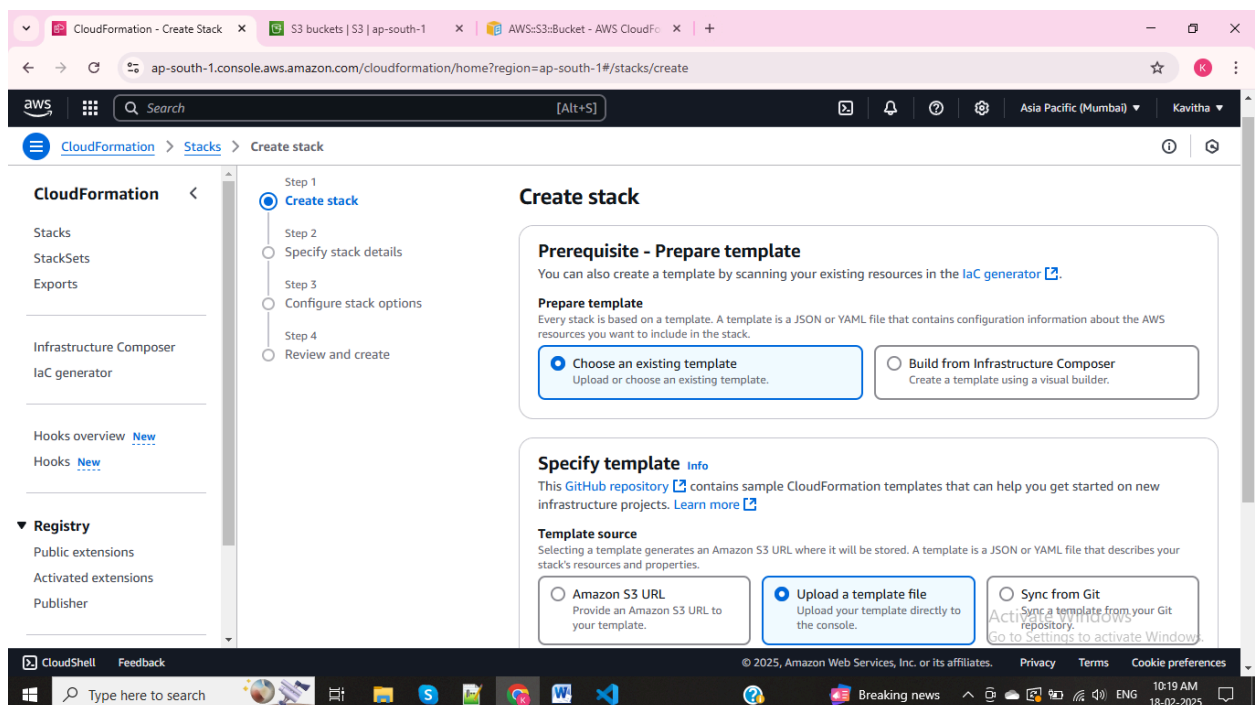# CloudFormation Template

TASK : Creating S3 Bucket with customized name and enable version configuration using Cloud formation template.
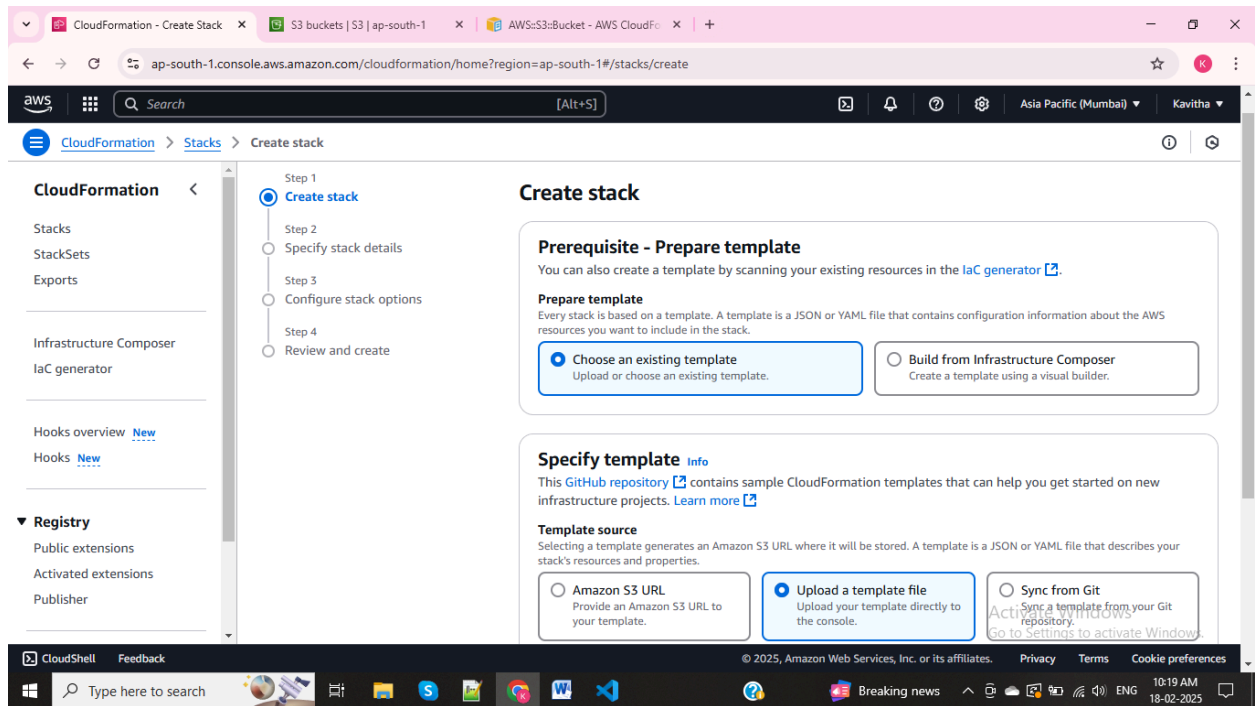
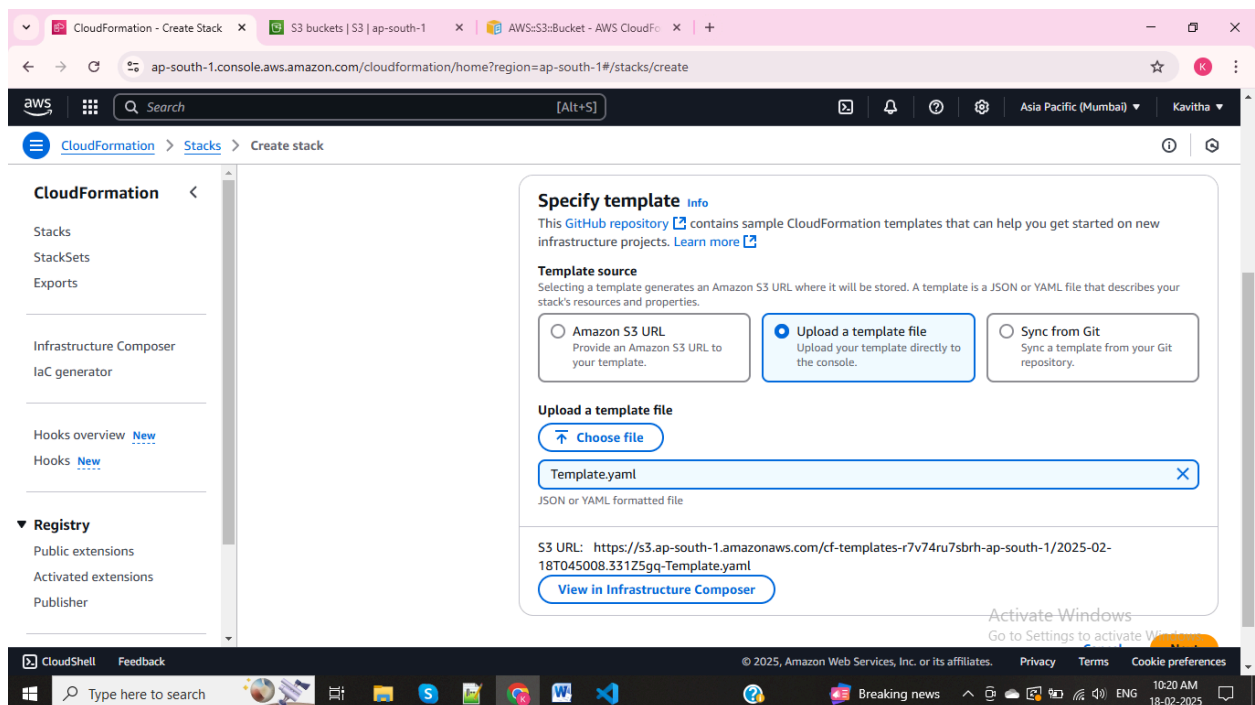Before creating, Verify Amazon S3 dashboard was empty

Go to CloudFormation Template --> Choose an existing template

Specify the template --> choose upload a template file

Yaml file was created and saved in local and that file was successfully uploaded in Cloud formation template --> Next

In stack details provide stack name --> Next

Stack Created successfully

Now, Go to S3 --> S3 bucket was created with given name

Output of Bucket versioning is enabled

Now, Manually edited the bucket versioning
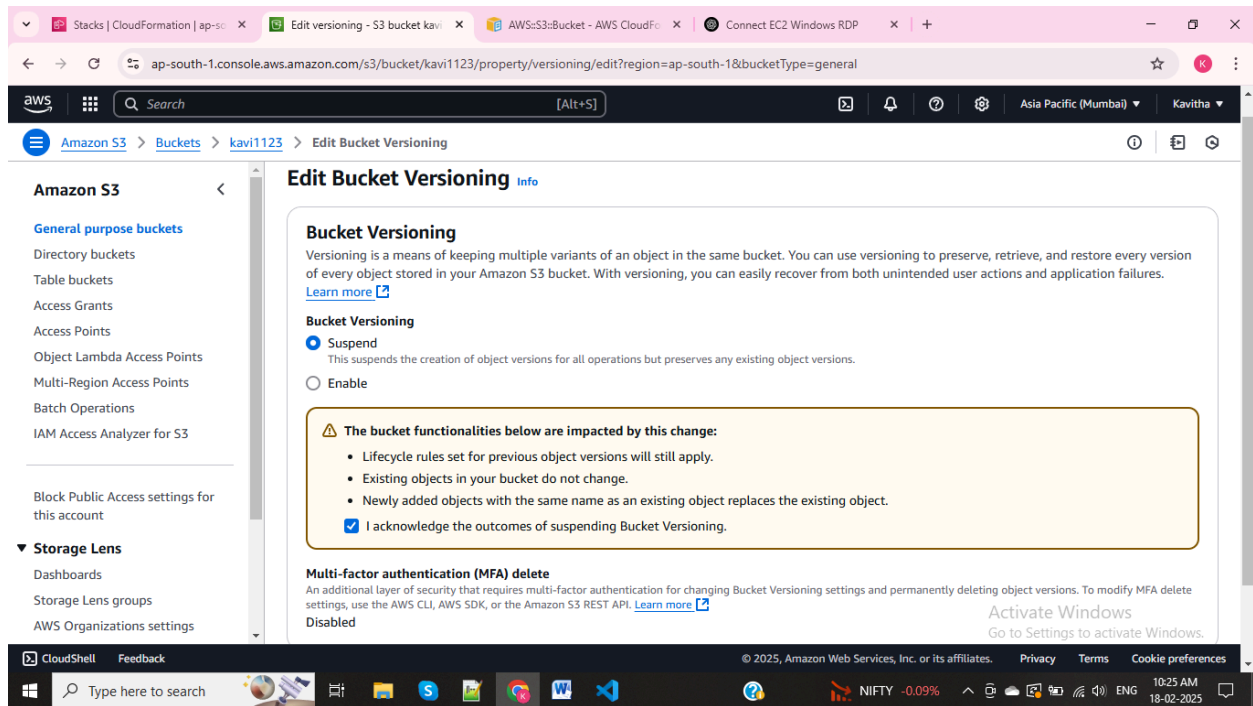
And S3 bucket was deleted as well and output was display in drift detection
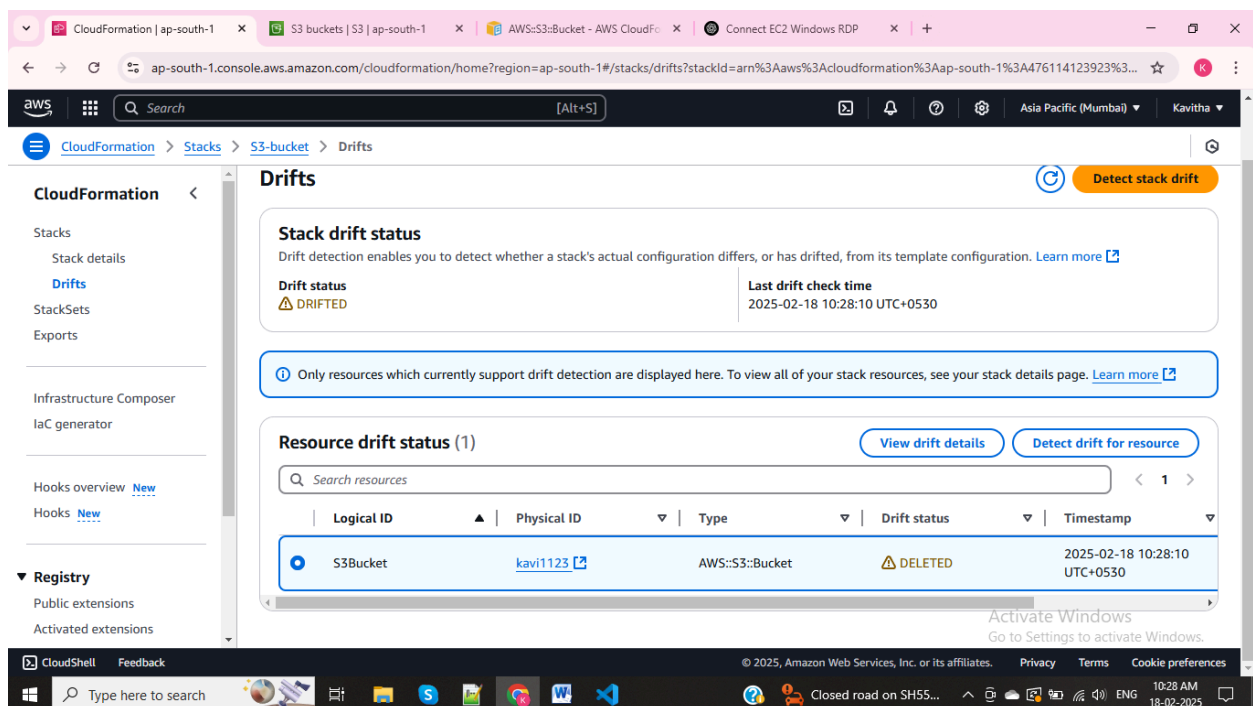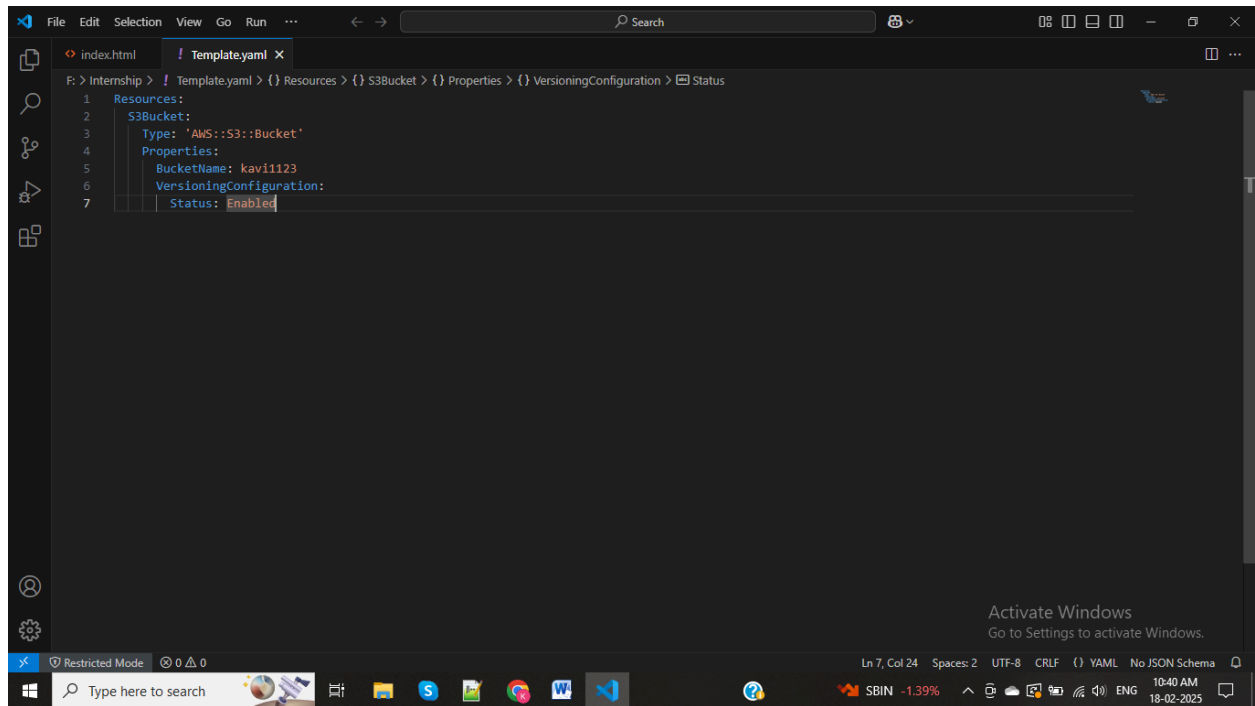
YAML FILE


```yaml
Resources:
  S3Bucket:
    Type: 'AWS::S3::Bucket'
    Properties:
      BucketName: kavi1123
      VersioningConfiguration:
        Status: Enabled
```