When you create a new S3 bucket, the bucket must have a unique name, such as the combination of your first initial, last name, and three random numbers.

To create a bucket in Amazon S3, you use the aws s3api create-bucket command. In this command, you also include the following:

Specify `--region us-west-2`

Add `--create-bucket-configuration LocationConstraint=us-west-2` to the end of the command.

This following is an example of the command to create a new S3 bucket:

```
[ec2-user@ip-10-200-0-87 ~]$ aws s3api create-bucket --bucket maayanbucket345 --region us-west-2 --create-bucket
-configuration LocationConstraint=us-west-2
{
    "Location": "http://maayanbucket345.s3.amazonaws.com/"
}
[ec2-user@ip-10-200-0-87 ~]$
```

You will get a JSON-formatted response with a **Location** name-value pair, where the value reflects the bucket name.

End of Task 3!

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