

## How to create S3 Bucket with the help of aws-cli

### 1. Attach S3 full access role to the instance.

IAM > Roles > Jarvis-cli-role

### Jarvis-cli-role

Allows EC2 instances to call AWS services on your behalf.

[Delete](#)

#### Summary

[Edit](#)

Creation date April 20, 2022, 11:24 (UTC+05:30)	ARN <a href="#">arn:aws:iam::829912339674:role/Jarvis-cli-role</a>	Instance profile ARN <a href="#">arn:aws:iam::829912339674:instance-profile/Jarvis-cli-role</a>
Last activity None	Maximum session duration 1 hour	

[Permissions](#) | [Trust relationships](#) | [Tags](#) | [Access Advisor](#) | [Revoke sessions](#)

#### Permissions policies (3)

You can attach up to 10 managed policies.

[Refresh](#) [Simulate](#) [Remove](#) [Add permissions](#)

Filter policies by property or policy name and press enter

<input type="checkbox"/>	Policy name	Type	Description
<input type="checkbox"/>	<a href="#">AmazonEC2FullAccess</a>	AWS managed	Provides full access to Amazon EC2 via the AWS Management Console.
<input type="checkbox"/>	<a href="#">IAMFullAccess</a>	AWS managed	Provides full access to IAM via the AWS Management Console.
<input type="checkbox"/>	<a href="#">AmazonS3FullAccess</a>	AWS managed	Provides full access to all buckets via the AWS Management Console.

aws s3 mb s3://rishabbuck

```
root@ip-172-31-21-127:~# aws s3 mb s3://rishabbuck
make_bucket: rishabbuck
root@ip-172-31-21-127:~# aws s3 ls
2022-04-20 06:27:19 newwbuck-1
2022-04-20 09:14:20 rishabbuck
root@ip-172-31-21-127:~#
```