From Jespo Mbwoge to Everyone: 07:36 PM

<https://docs.aws.amazon.com/organizations/latest/userguide/orgs_manage_policies_example-scps.html>

aws s3 cp test.txt s3://mybucket/test2.txt

<https://docs.aws.amazon.com/cli/latest/reference/s3/cp.html>

a script to map EBS volumes to the assign letter and specific EBS Volume ID.

[DiskMapping.ps1](https://onedrive.live.com/embed?resid=8751035A609F4B69%21975&filename=DiskMapping.ps1&authkey=!AMPIgBhAarjvUG0)

EC2 user data

[webserver\_nova.sh](https://onedrive.live.com/embed?resid=8751035A609F4B69%21990&filename=webserver_nova.sh&authkey=!AN15NA9t4NFveVw)

 #!/bin/bash

yum update -y

yum install httpd -y

chkconfig httpd on

service httpd start

cd /var/www/html

echo "<html><h1>Hello JJTECH Friends! This is the X Web Server</h1></html>" > index.html

[webserver\_Oregon.sh](https://onedrive.live.com/embed?resid=8751035A609F4B69%21989&filename=webserver_Oregon.sh&authkey=!AHVjwW53OYPP2Oc)

#!/bin/bash

yum update -y

yum install httpd -y

chkconfig httpd on

service httpd start

cd /var/www/html

echo "<html><h1>Hello JJTECHInc Friends! This is the Y Web Server</h1></html>" > index.html

SAMPLE SCPs

1. VPC Flow Logs

[PreventUsersfromDeletingAmazonVPCFlowLogs.json](https://onedrive.live.com/embed?resid=8751035A609F4B69%21965&filename=PreventUsersfromDeletingAmazonVPCFlowLogs.json&authkey=!AMbrAu_7VrAFBl4)

1. EC2 Instance Type

[Require AmazonEC2InstancestoUseaSpecificType.json](https://onedrive.live.com/embed?resid=8751035A609F4B69%21966&filename=Require%20AmazonEC2InstancestoUseaSpecificType.json&authkey=!AKu7z35Ae1bJZTw)

1. Require MFA to Stop an Amazon EC2 Instance

[RequireMFAtoStopanAmazonEC2Instance.json](https://onedrive.live.com/embed?resid=8751035A609F4B69%21967&filename=RequireMFAtoStopanAmazonEC2Instance.json&authkey=!AI2VydvIObBRnoA)

1. Require a Tag Upon Resource Creation

[RequireaTagUponResourceCreation.json](https://onedrive.live.com/embed?resid=8751035A609F4B69%21968&filename=RequireaTagUponResourceCreation.json&authkey=!AMHekx6fX3CQ0Eg)

CLOUDENDURE MIGRATION

<https://docs.cloudendure.com/Content/IAMPolicy.json>

**script for workload in the server.**

dd if=/dev/urandom of=5GB.file bs=1 count=0 seek=5G

dd if=/dev/urandom of=5GB.file bs=1 count=0 seek=5G