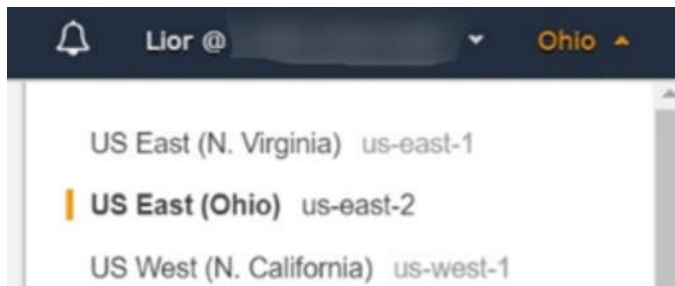# Deploy CloudGuard CITH Compromised environment – Demo Simulator

STEP 1:

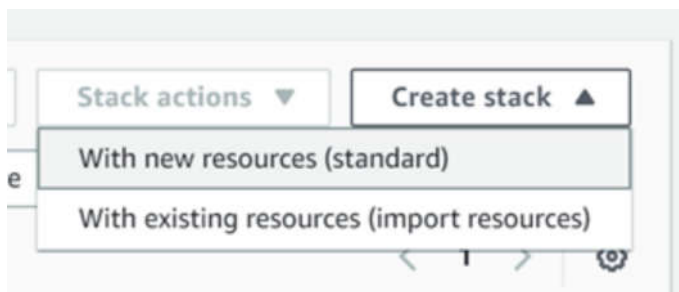Login to your AWS account via the Console.

STEP 2:

Make sure you are in the **Ohio region (us-east-2)**, otherwise, the deployment will fail.

STEP 3:

Navigate to **Cloudformation** service and click on the "**Create stack**" button and choose
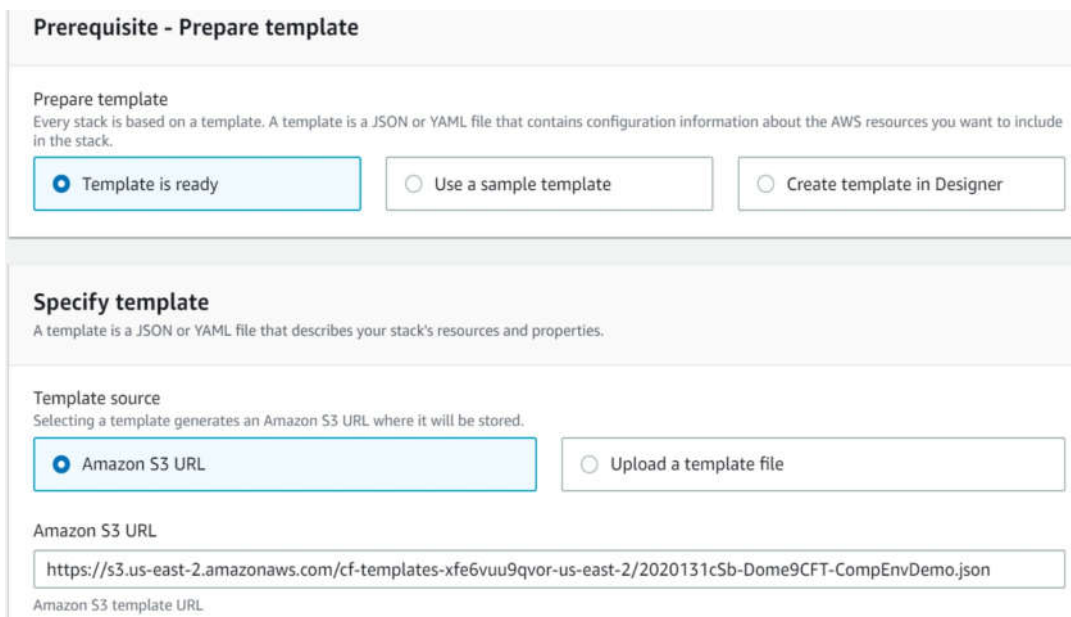"**With new resources (standard)**":

STEP 4:

Under "Prerequisite – Prepare template" leave the default selected option which is "Template is ready".

Under "Specify template" select "Amazon S3 URL" as the template source and insert the following Amazon S3 URL:

https://dome9democft2.s3.us-east-2.amazonaws.com/Dome9CFT-CompEnvDemo.json

Your configurations should look like this:

Click "**Next**".

STEP 5:

You should **specify a name** for the stack and click "**Next**".

STEP 6:

In this section (Configure stack options) leave everything as default, scroll down and click "**Next**".

Step 7:

In the final step (Review) scroll down and check the box "**I acknowledge that AWS Cloudformation might create IAM resources with custom names**" and press the "**Create stack**" button.

The process takes several minutes.

Once the status changes to "**CREATE_COMPLETE**" - the creation of the stack is completed and the simulated environment has been successfully deployed in your AWS account.

Step 8:

Onboarding Process:

You must onboard the **FlowLogs** and **Cloudtrail** buckets which were created by the Cloudformation template.

FlowLogs bucket to onboard:

<Your stack name>-s3flowlogs-<random generated string>

CloudTrail bucket to onboard:

<Your stack name>-s3cloudtrail-<random generated string>

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