- If you are logged into your personal AWS account or your corporate AWS account, you should log out now.
- Open this link in a new browser tab: AWS provided account
- Click on the AWS Console button

https://raw.githubusercontent.com/aws-samples/data-protection/master/usecase-6/cf-templates/template-ca-admin.yam

- It should bring up a pop-up screen. On the pop-up, under Login Link click on Open Console
- You should be logged into the AWS provided account
- Please verify that the region selected is N.Virginia

2. An IAM Role called CaAdminRole is the role that a CA administrator would assume.

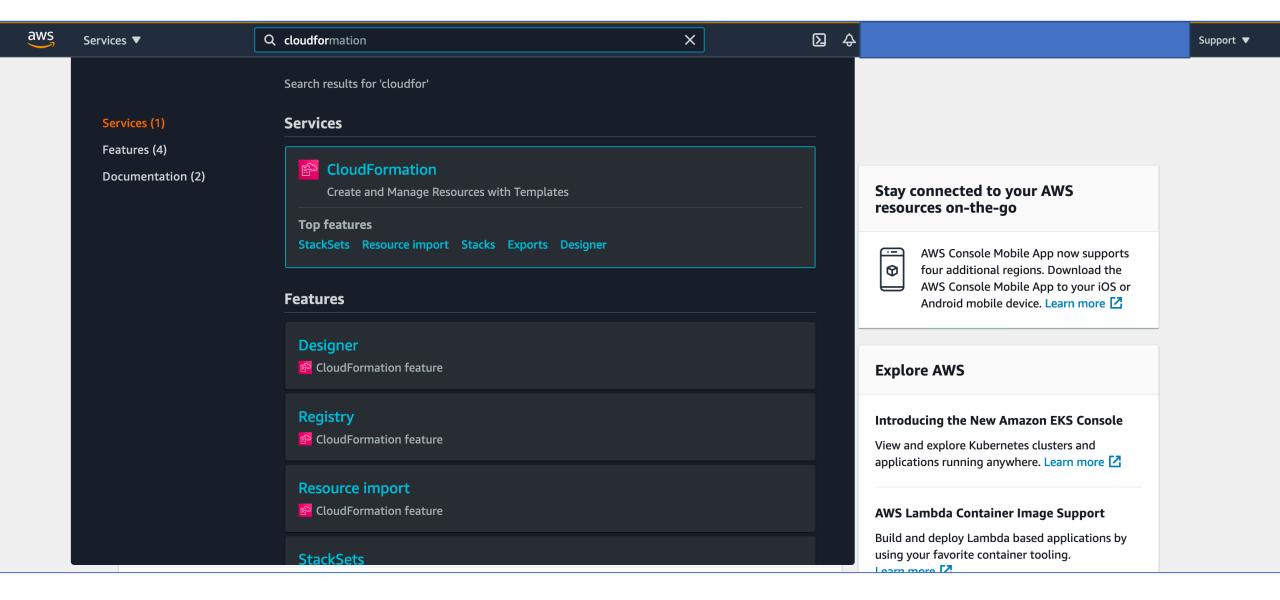
- Assume the role named CaAdminRole by using switch role on the AWS console in the AWS account that you are currently logged into
- This role has permissions that a Certificate Authority administrator will need for CA administration. As a CA administrator you will be responsible for creating a root and subordinate certificate authority hierarchy
- If you are not familiar with switching roles, follow this tutorial if needed: Assume Role in Console

3. Build the infrastructure needed for creating a CA hier elow Open Link in New Tab Open Link in New Window Please download the CF template by right clicking and say dmin Open Link in Incognito Window Cloudformation Stack by right clicking and saving the yar Save Link As... Copy Link Address Upload and launch the cloudformation stack in the AWS a r with this, Copy follow instructions here Deploy Cloudformation Stack Inst Search Google for "CA Admin Cloudformation Stack" Print... 4. Create a Root CA. Add to Todoist Navigate to ACM Service in the AWS Console aea Amazon Enterprise Access LastPass Click Get Started under Private Certificate Authority Save current session Click this link for the rest of the steps: Creating a Roo Save To Pocket Inspect 5. Create a Subordinate Issuing CA. Speech Navigate to ACM Service in the AWS Console

Services

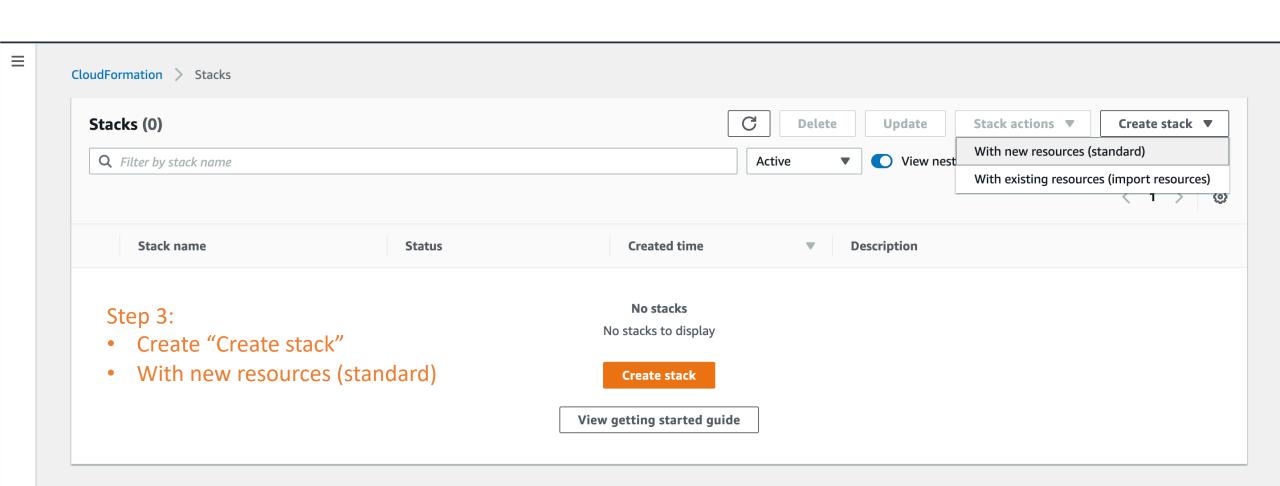
Step 1:

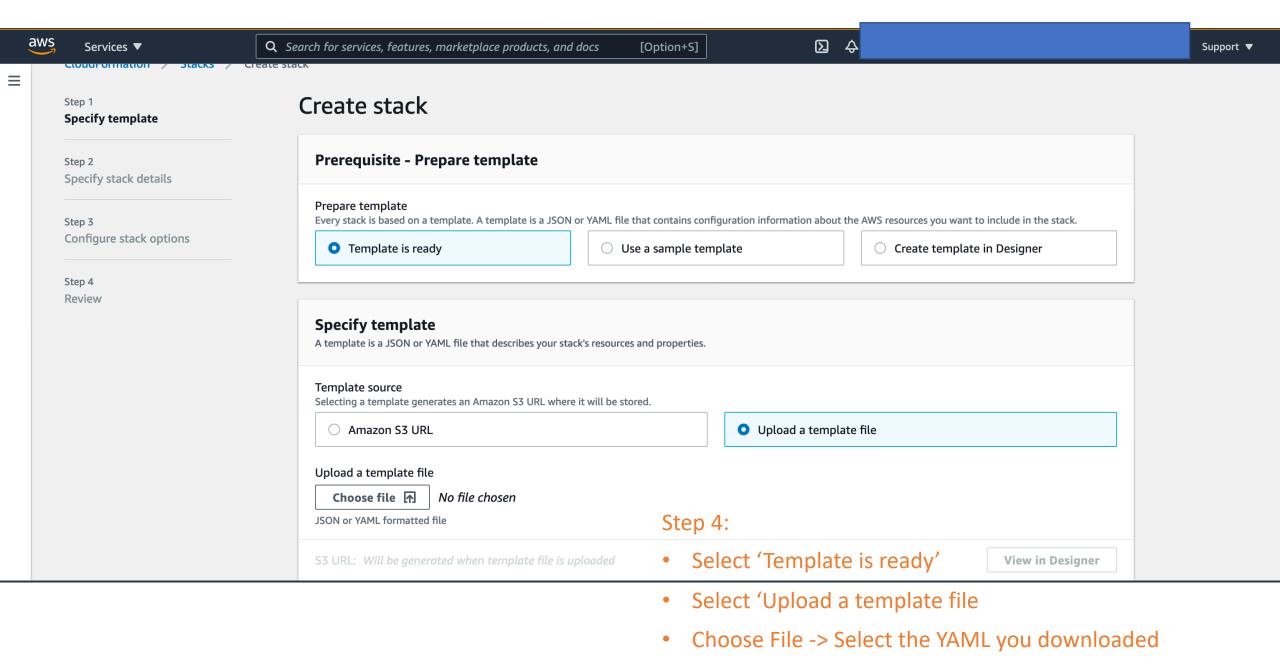
Save Link As



Step 2:

• Navigate to CloudFormation





Step 1

Specify template

Step 2

Specify stack details

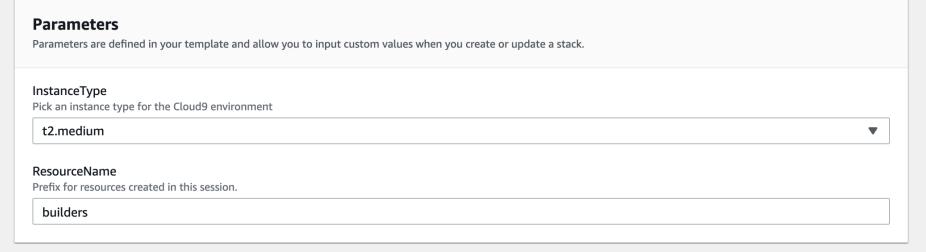
Step 3

Configure stack options

Step 4 Review

Specify stack details





Cancel

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