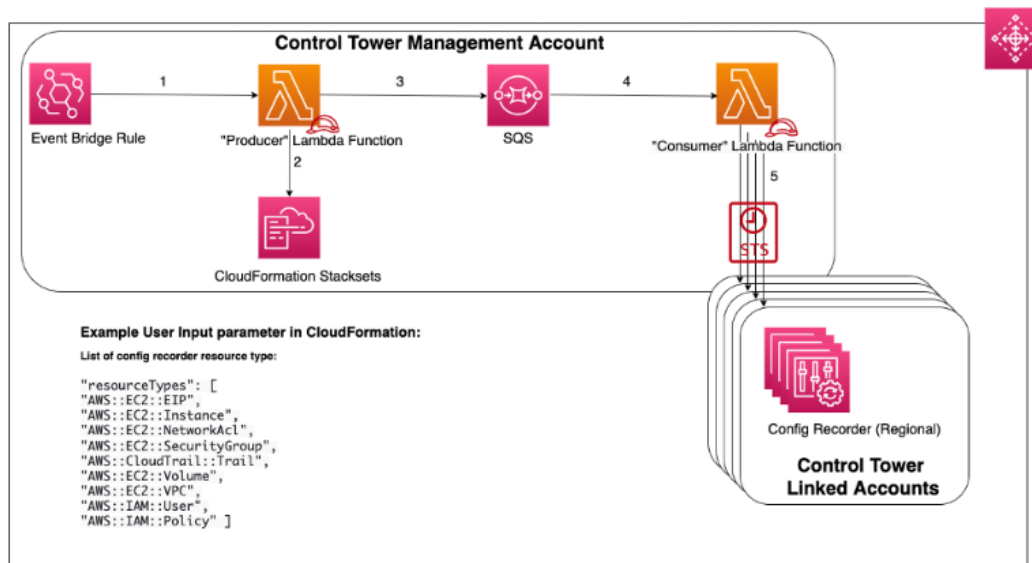# Synctree Flosports | AWS Config

AWS Config recorder has recently provided support for excluding resource types from configuration change tracking; before this change, all resource types needed to be explicitly listed. This blog has been updated to incorporate that change and make it easier to manage operationally.

Some of our largest customers use AWS Control Tower to govern and secure their multi-account AWS environment. AWS Control Tower implements security best practices like enabling AWS Config during account enrollment, which monitors all supported AWS resources.

AWS Config has pricing dimensions based on the number of resources recorded, evaluation rules, and conformance pack evaluation. For more details, refer to the Config pricing.

Let's Do practically:

Step 1:

- Start to Create CloudFormation Stack,

- Above this, we added Source S3 Bucket Object URL ----> Click on Next

Step 2:

- Setting up parameters of CloudFormation:

1. **Stack name** - awsConfig

2. **CloudFormation version** - 2 (by default used)

3. **ConfigRecorderExcludedResourceTypes** - added default

4. **ExcludedAccount**- skip (because we adding this for our all accounts not specific one)

5. **S3SourceBucket**- The name of S3-bucket, where template files are added.

Click on Next.

Step 3:

Reviewed all parameters we added in stack.
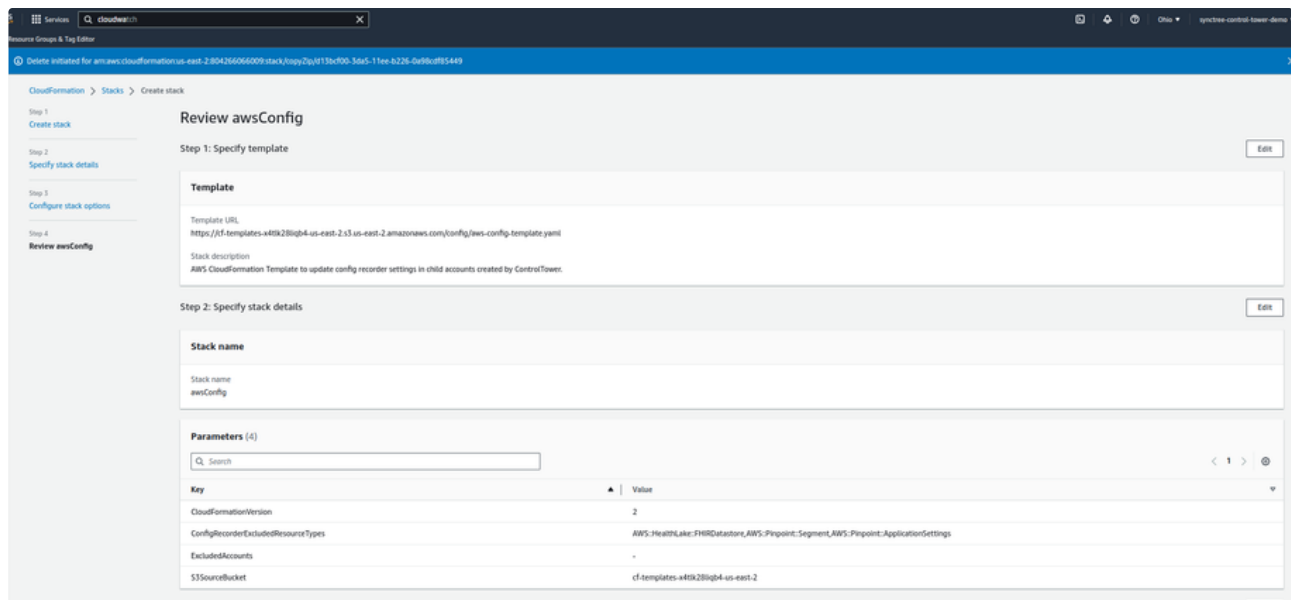
Step 4:

Go and Check AWS Config console We shows it's Working Good.

Reference Link:

Repository: aws-samples/aws-control-tower-config-customization