Module 1: Introduction To AWS DevOps

Demo Document 3

edureka!

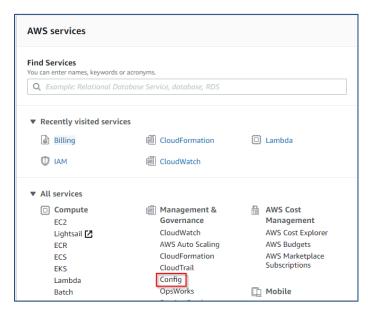


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Enabling Governance using AWS Config

DEMO Steps:

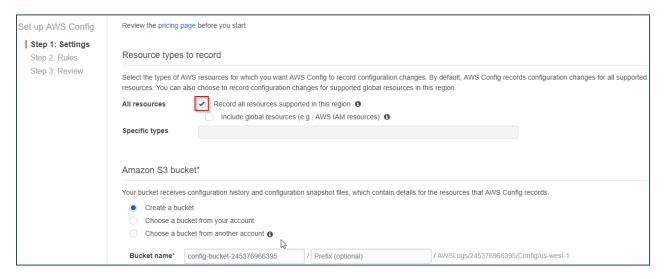
Step 1: Go to management console and select Config under the Management and Governance



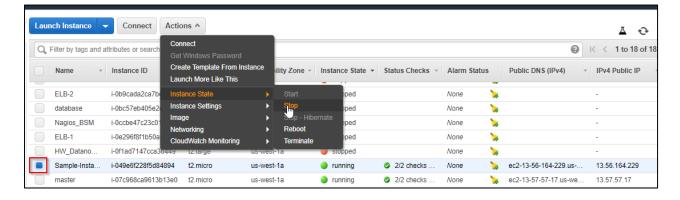
Step 2: click on "Get started"



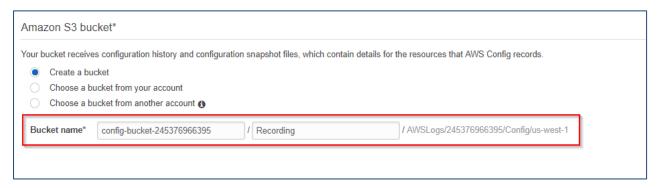
Step 3: To get the records of the resources running in your account turn on the record option



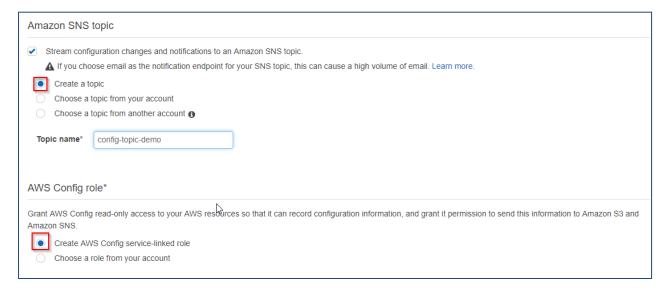
Steps 4: Now (for understanding the demo) go *EC2 console,* create an instance and perform certain action on it



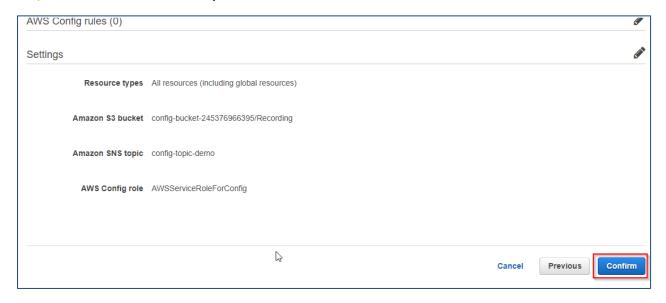
Steps 5: Come back to Config console create a bucket to store the recorded log files



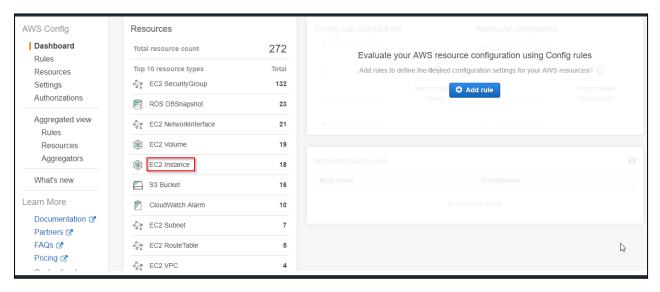
Step 6: Create an SNS topic to get the notifications



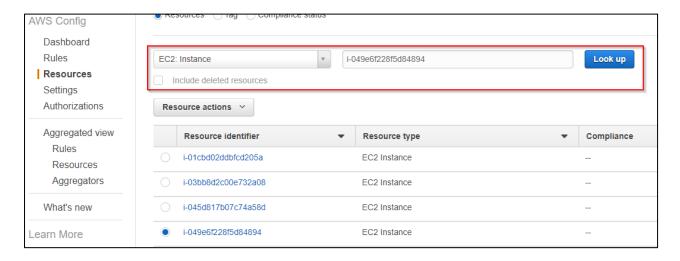
Step 7: Click on next and finally click on "confirm"



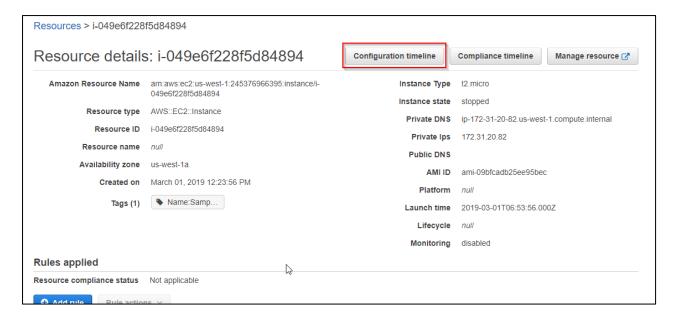
Step 8: Wait for configuration of resources (this might my take some time) once it is done select **any resource** for checking its detail



Step 9: Select any instance or enter the instance id for analyzing the details



Step 10: Click on "Configuration timeline"



Step 11: Here you will get all the *granular details* of the *actions performed* on the instance



Step 12: To check the *configuration changes* made at the mentioned time click on "Changes" and you will get the set of logs



Conclusion:

We have successfully enabled governance via AWS config to get a detailed inventory of the services being used in your AWS account