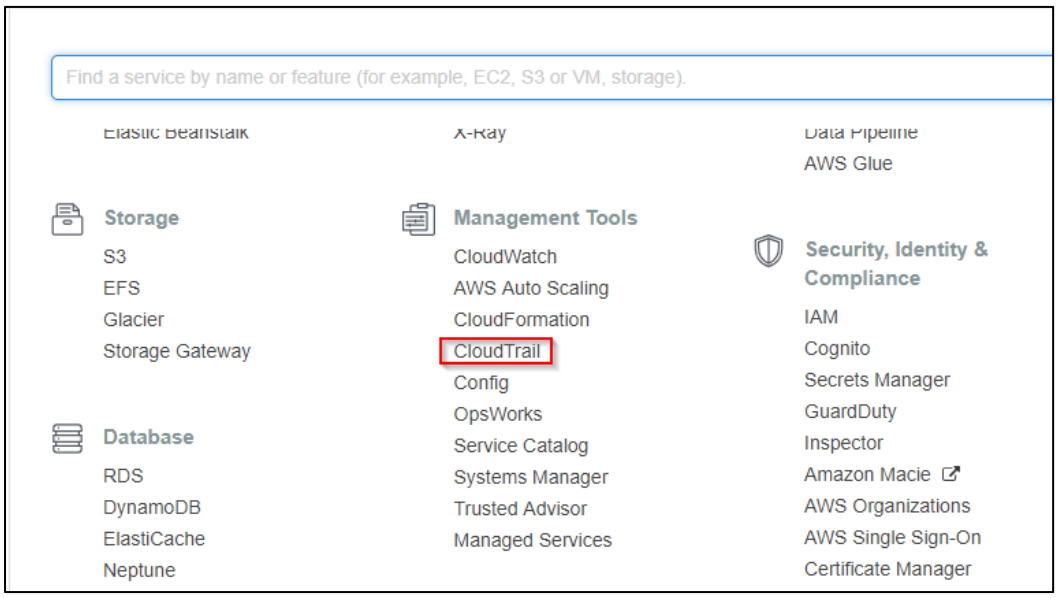
Module 6: Automate Monitoring And Event Management In AWS

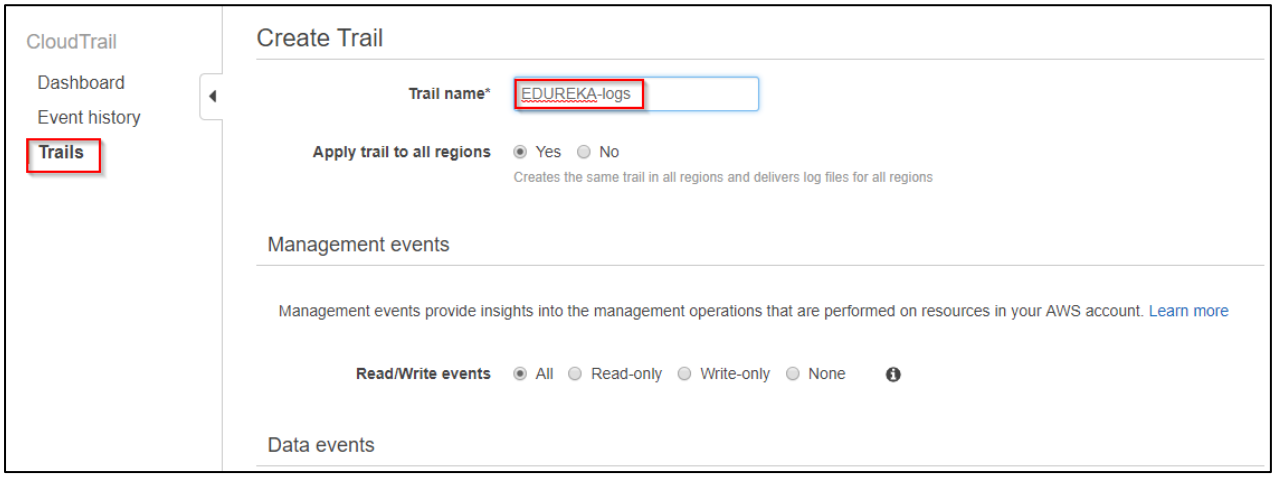
Demo Document 2

Enable CloudTrail And Store Logs In S3

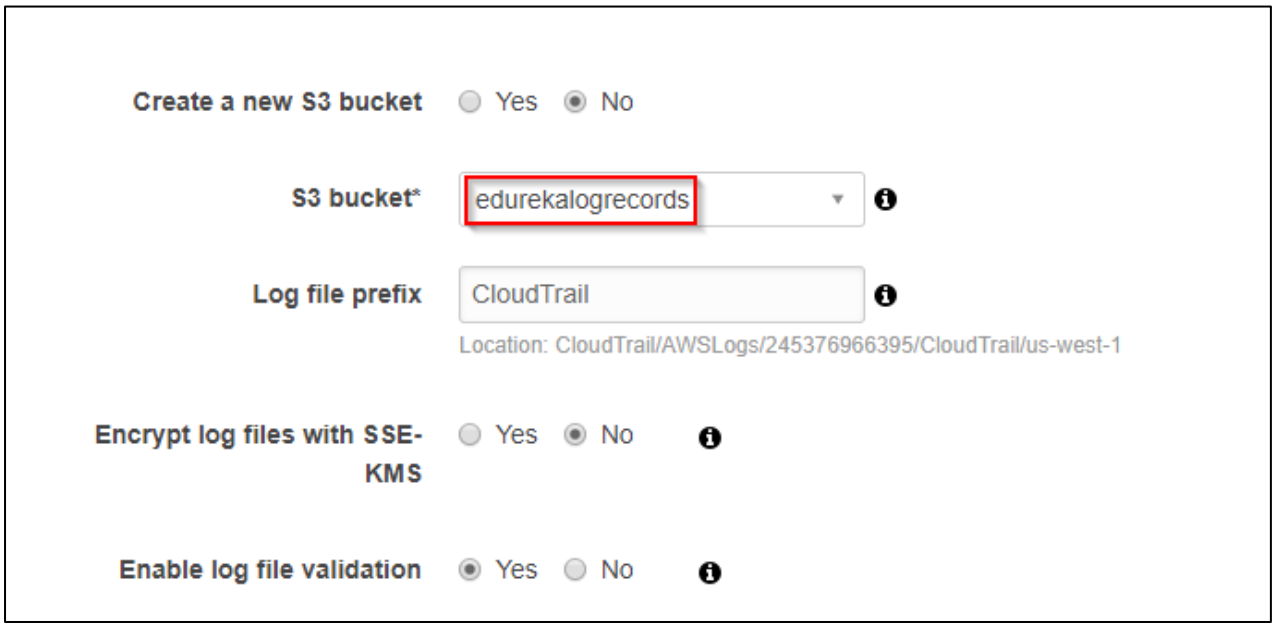
Step 1: Go to ***AWS Management Console*** and select "CloudTrail"



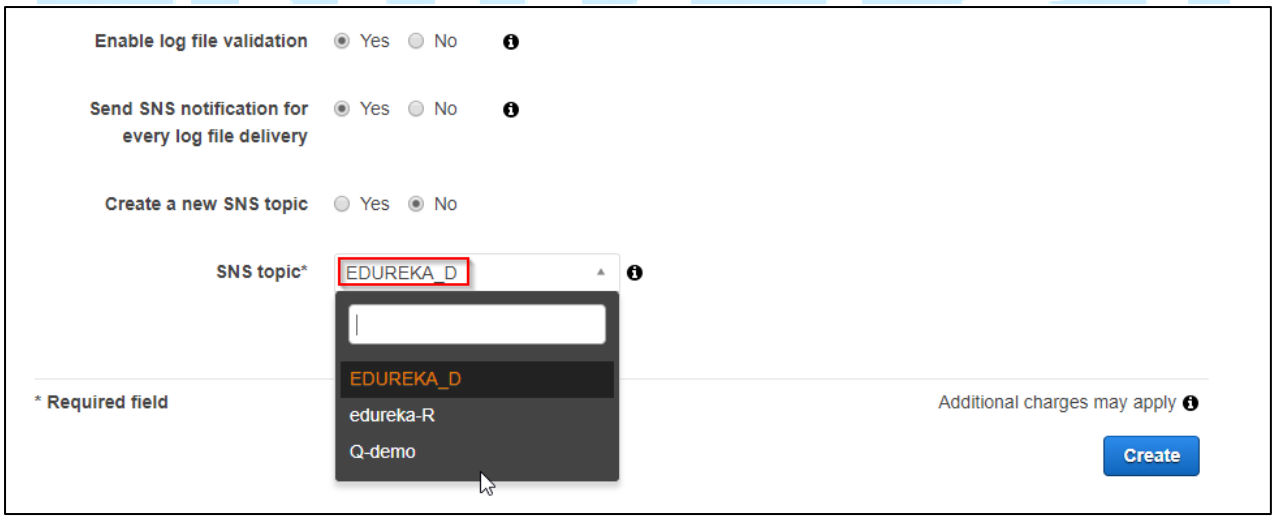
Step 2: Click on "Create Trail" and configure the following details



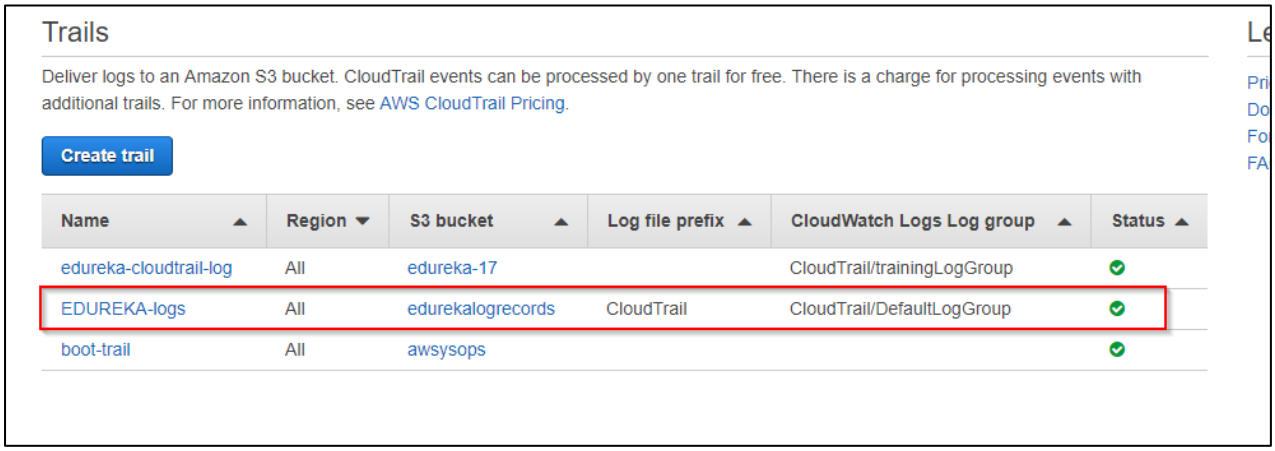
Step 3: Create a ***S3 bucket*** to store all your log files monitored by the CloudTrail



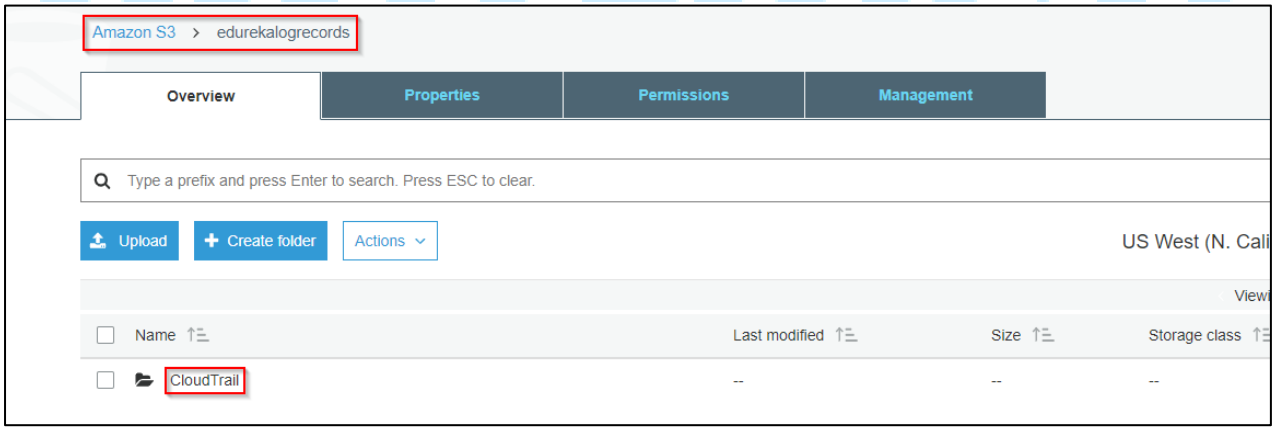
Step 4: If you receive the ***notifications via mails*** then you can even attach ***SNS topic***



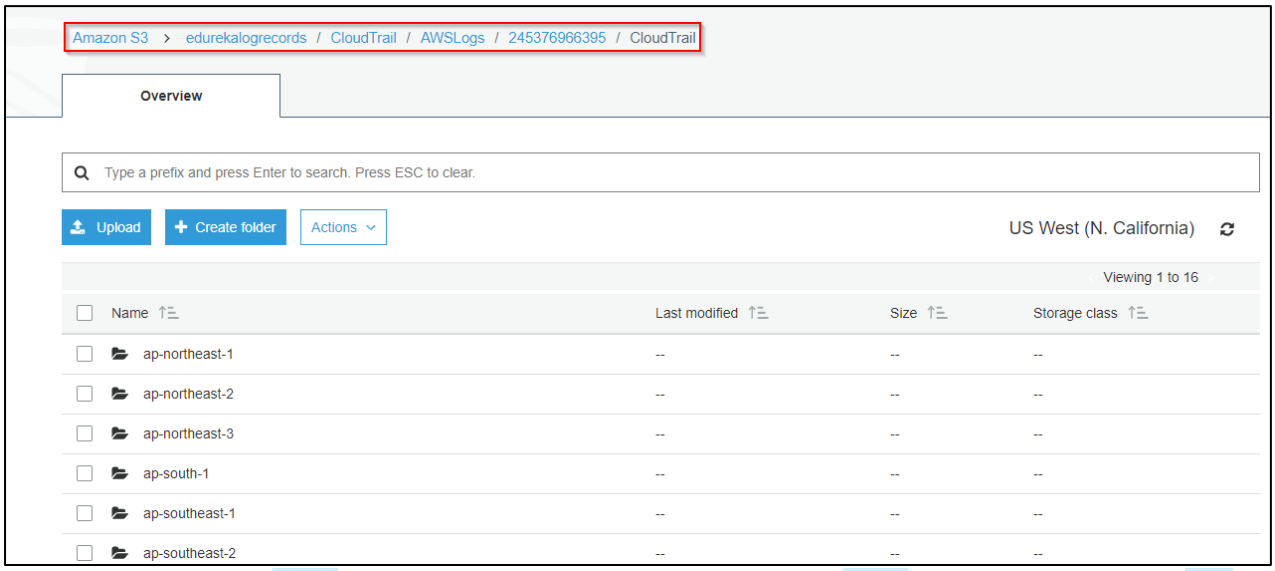
Step 5: Finally on configuring all the details click on “Allow”



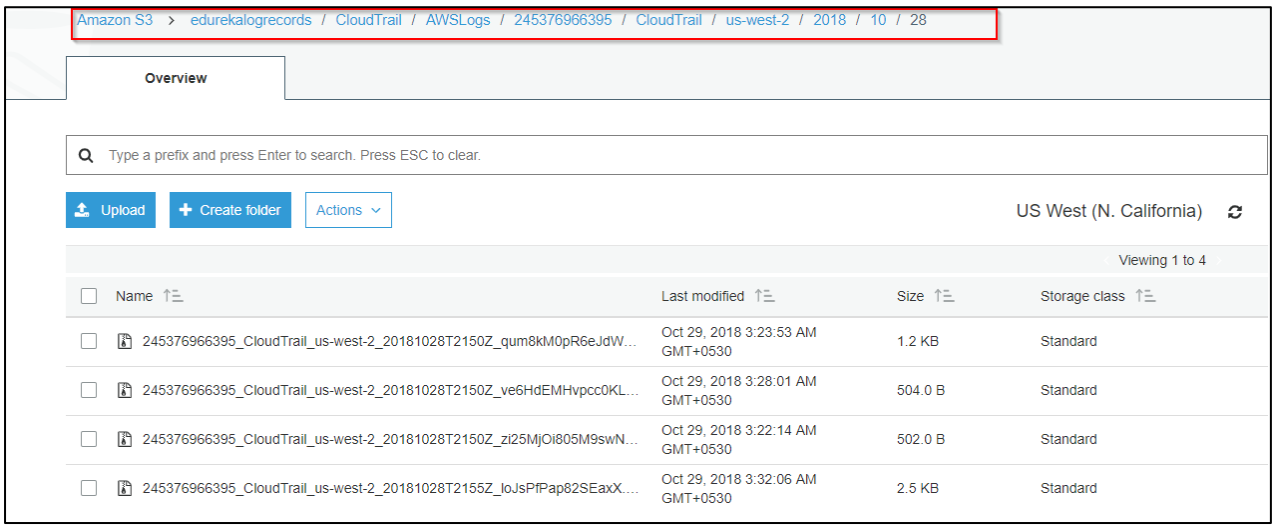
Step 6: From now to check all your log activity records go the created S3 bucket and click on ***CloudTrail*** log file



Step 7: Here you can select the region of your choice and check all the log activities happening in that region



Step 8: example- following are the log file of date ***28/10/2018***, you can retrieve them and read them manually



Step 9: As you have configured ***SNS topic*** so on every log activity happening in your account ***CloudTrail notifies you via mail***

Conclusion

You have successfully configured the ***CloudTrail*** your AWS account to monitor all the log activites