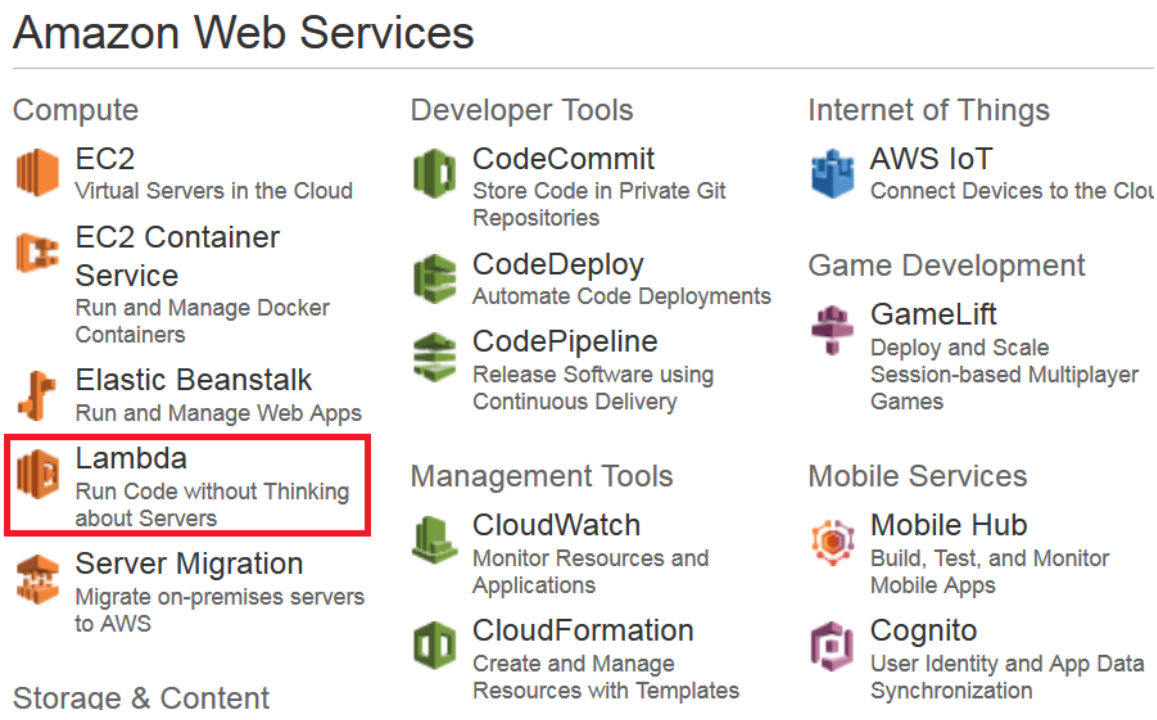
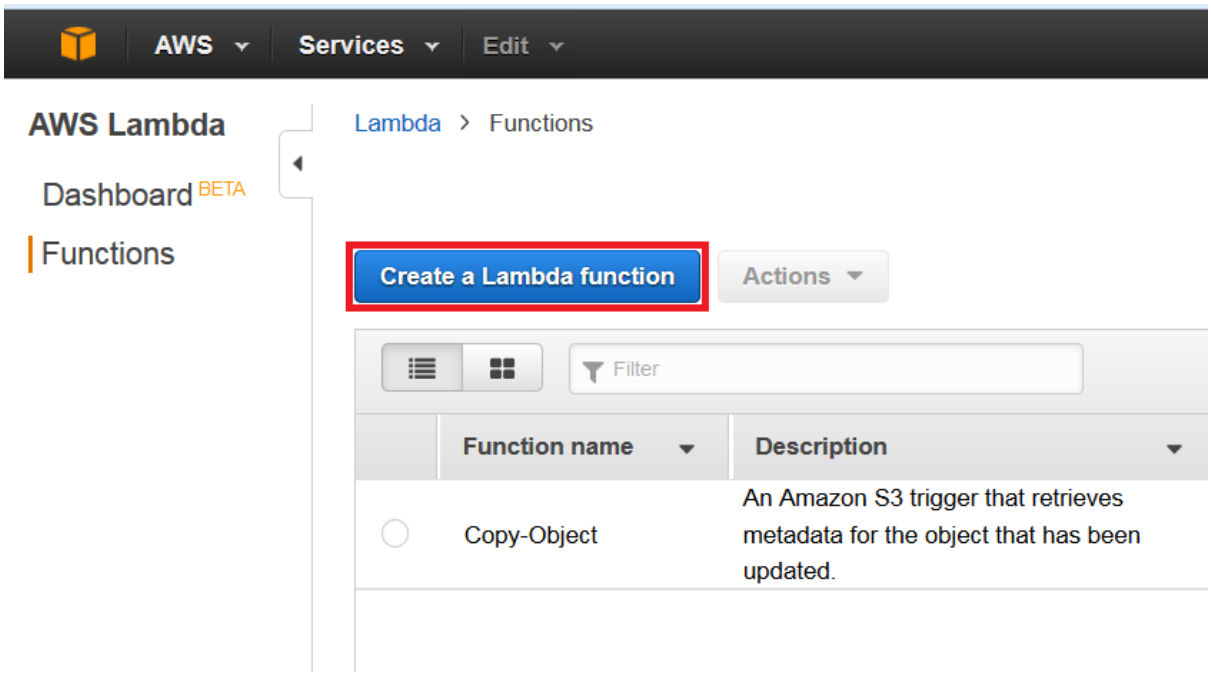
Create a Lambda function which will log "An object has been added" once you add an object to a specific bucket in S3.

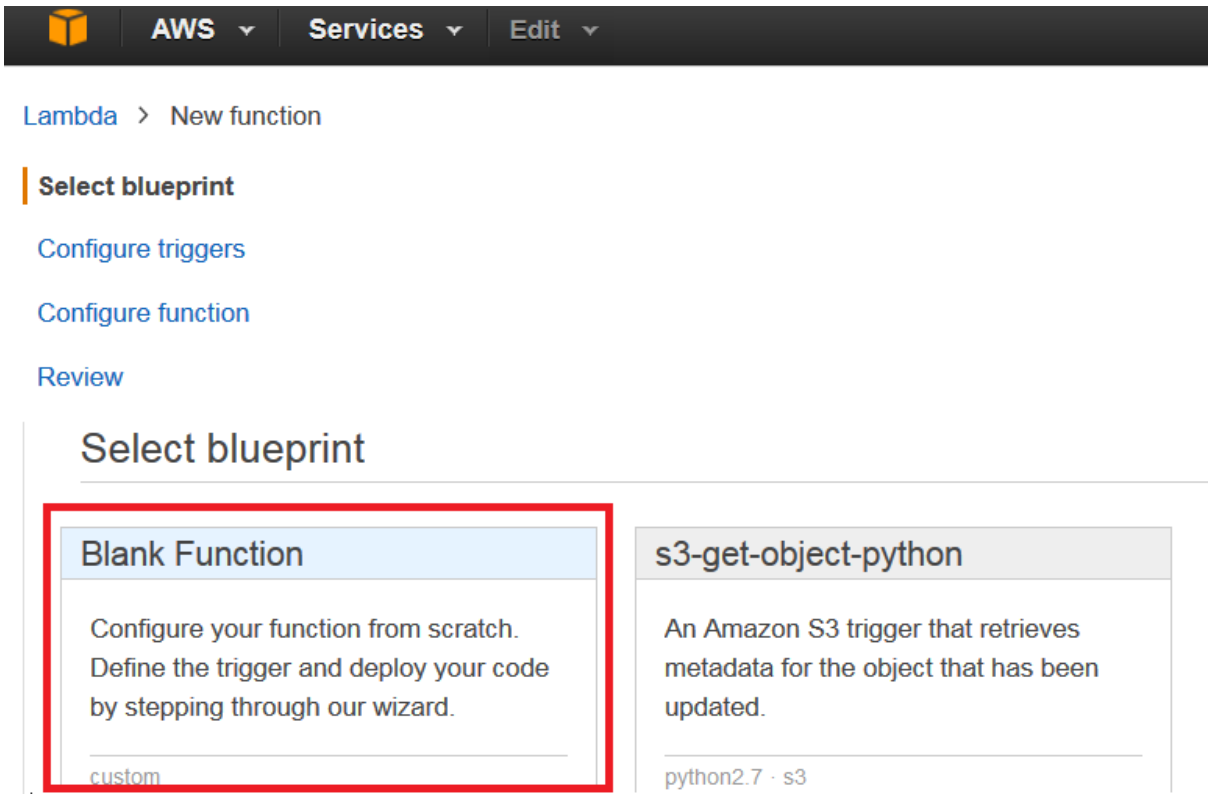
Step1: From the AWS Management Console under compute section, select AWS Lambda.



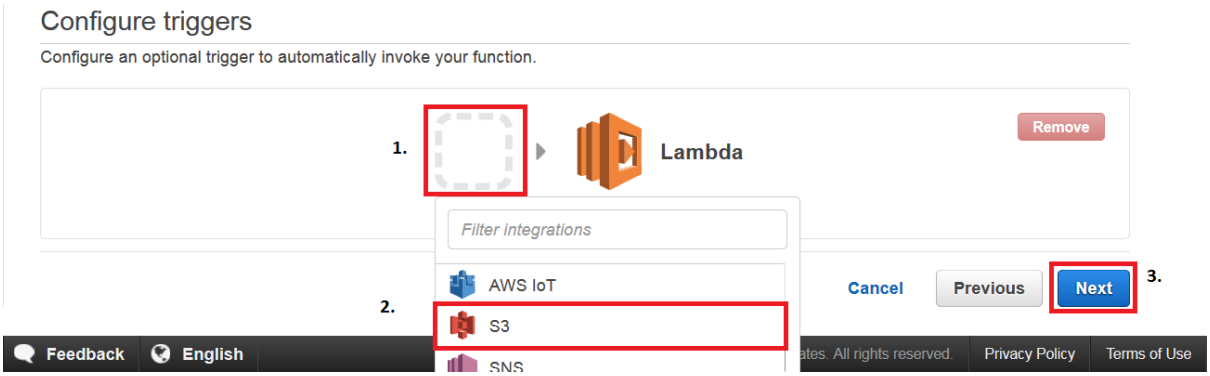
Step2: On the AWS Lambda Console, click on "Create a Lambda function".



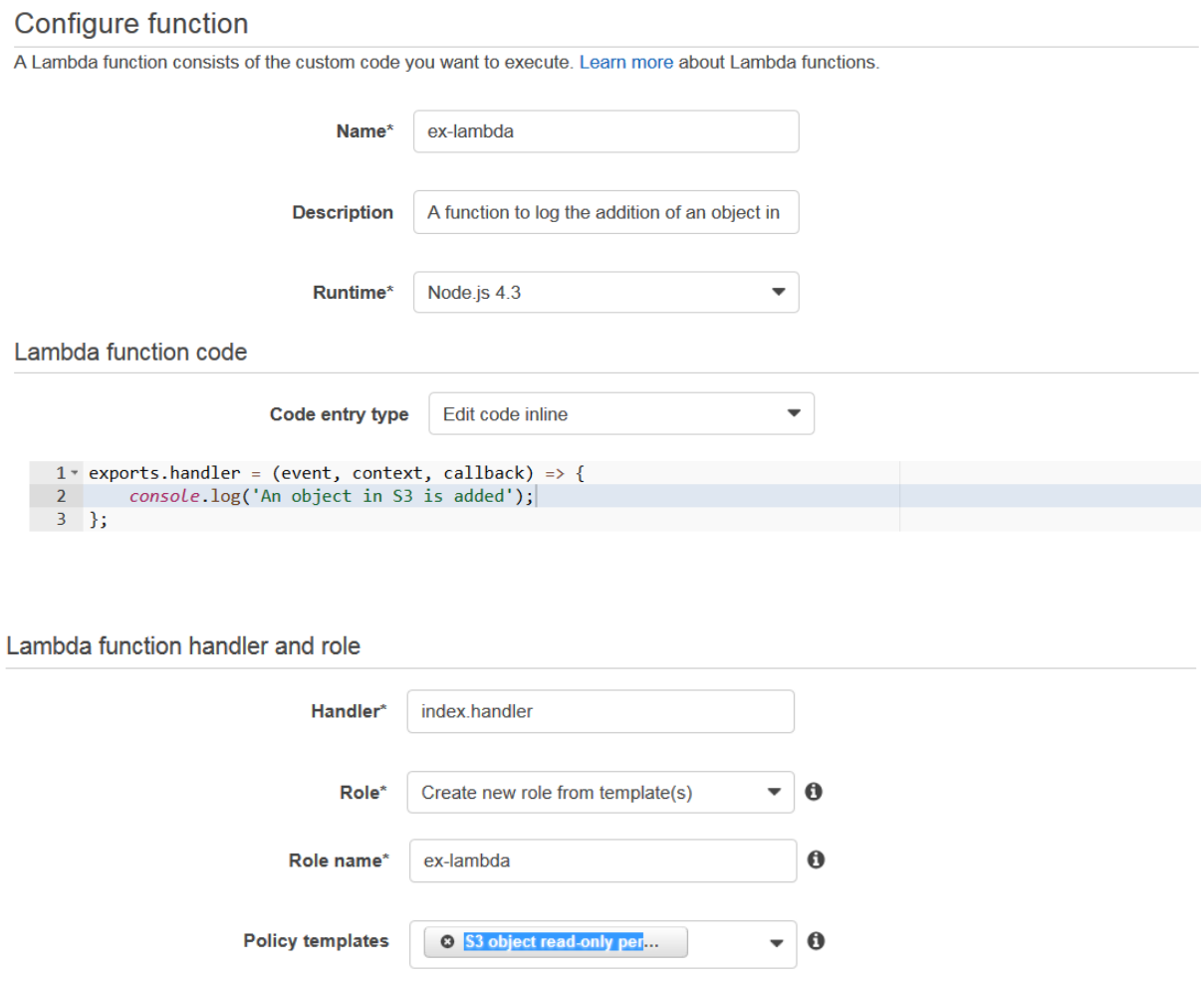
Step3: On the next page, you have to select a blueprint. For example, we will be selecting the blank function for our use-case.



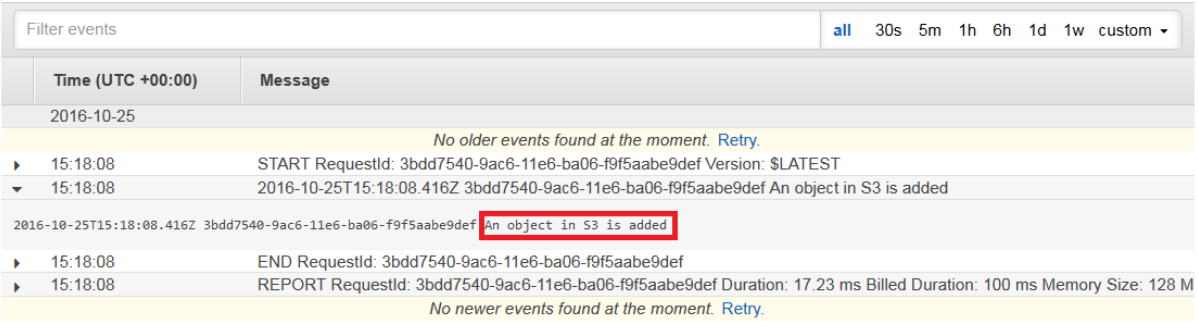
Step4: On the next page you will be (1) setting a trigger, since we are going to work on S3, (2) select the S3 trigger and then (3) click Next.



Step5: On the configuration page, fill in the details. You can put your own code, or you can copy the same code from this use-case. After that, fill the handler and role, leave the advanced settings as it is, in the end click next.



Step7: Now, since we created the function for S3 bucket, the moment you add a file to your S3 bucket, you should get a log for the same in CloudWatch, which is a monitoring service from AWS.



Congratulations! You have successfully executed the Lambda Function.