

## Assignment

Module	Description	Comments	
RDS	1. Find cloudwatch log group based on given db(cluster/instance) name	Input Params: db name, region name, time window.	Tushar & Shreeraj
	2. Find the log streams within given time window	Output: Queries executed with count of each.	
	3. Find which all queries for executed within this time window		
	Implement same thing lambda based		
DynamoDB	1. Create DynamoDB table - manual(not part of API)	Input Params: DynamoDB table name, S3 bucket name	Kedar & Abhishek
	2. Enable table for Point-In-Time-Restore	Output: List of exported files	
	3. Export to S3 (json file)		
	4. List all the exported json files		
	1. List all DynamoDB tables		
	2. Push messages to SQS per table		
	3. Write AWS lambda function to consume each message, add subscription to SQS for this lambda		
	4. On each message - start export task		
EC2	1. Attach volume to EC2 Instance	Input Params: EC2 instance id, command to execute	Yash & Shubham
	2. Mount the volume	Output : Output of the command	
	3. Execute given command on the EC2 instance		
	4. Return the output -		
	Write step function for all above steps		

Instructions for Amol	Use clickup for task management
	Help team members define the granular tasks
	Track the tasks on clickup daily as part of daily standup
	Ask team members to commit against the click up id per task
	Review PR and merge, for now you can just check basic code practices and already given feedback in last assignment
	Ask them to use linters and resolve the errors/warning given by it
	For internal presentation session, make sure they are well prepared. This is mainly to focus how they present to the team.