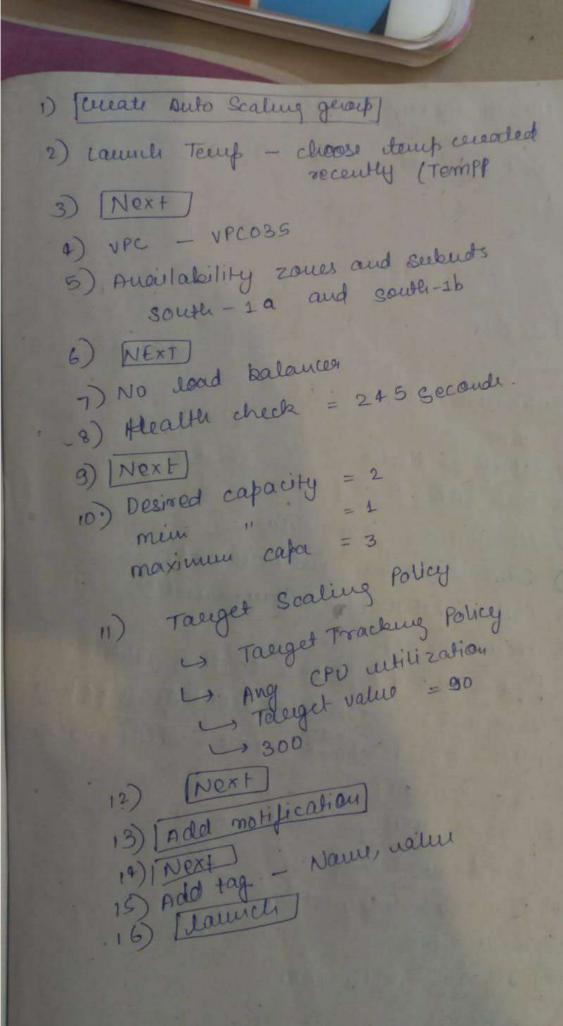


# O'REILLY - Juse test for exam.

Load Autoscaling geoup

- 2) Auto Scaling = giving instruct to system to add server and remove and relian todo
- 3) Launch Configuration
- +) Create couringulation
- Laurel coupig name: LC-Anto-Scaling
- 5) Create Launch Template

- 1) Create laurel truplate Nouve: Temps
- 2) Temp-1 ( uerision )
- 3) check Provide quidance
- 4) AMI clivux
- 5) Instance type t2, mices 6) Key Pain - existing, security genous
- B) cereate dannch temp tate
- 9) Click on Auto Scaling geneups in
  - EC2 dasuboard.



Cereate Dynamic scaling geroup 1) Policy Type - stop scaling

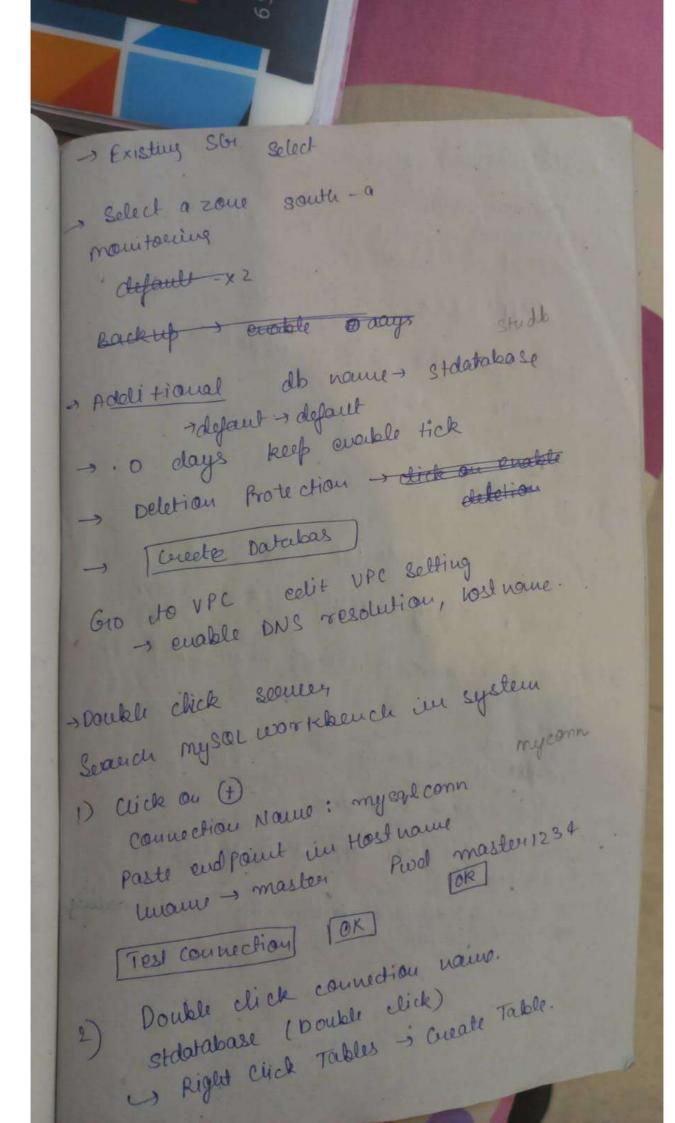
### File Zilla

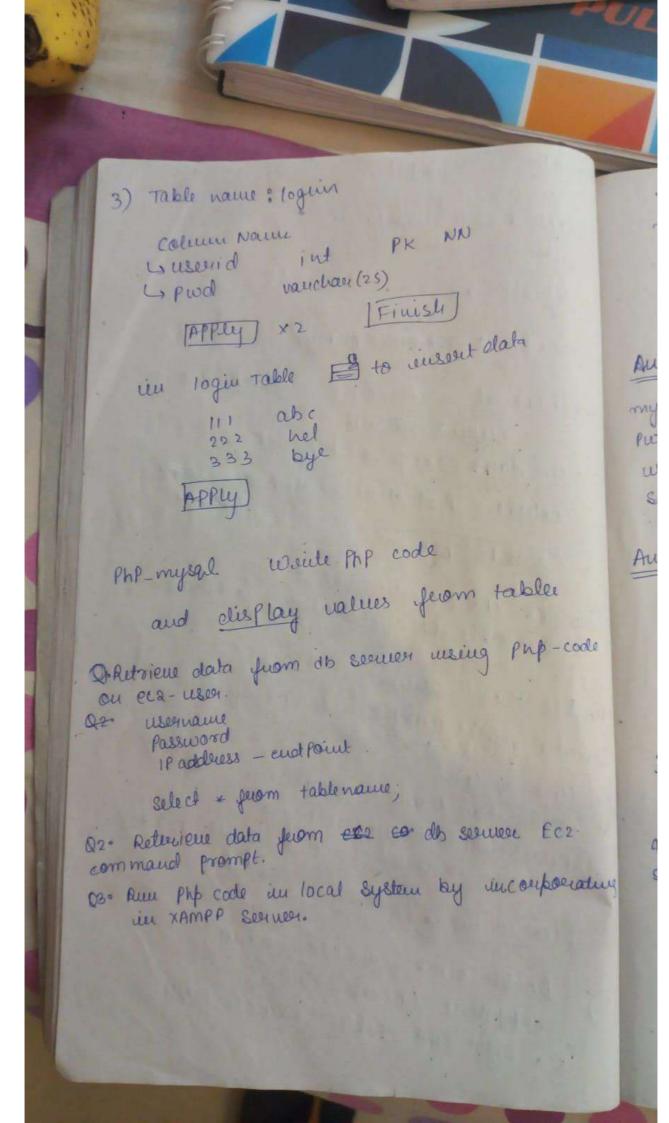
## Dashboard

- 1) 1AM
- 2) Wick on Users
- 3) Cick Add users
- 4) Useemanne: newuser 003
- 5) Select Access key and Password
- 6) Custom Password: 31 Stangenmet@
- 7) [Pérmissions]
- 8) Execute general Attach existing Policies
- 9) Search 83 > Amazon S3 Full Access Tator occas
- 10) [Next: Tags] Nouve name value value
- 11) Next Review
- 12) Cereate user
- 13) Douverload CSV
- 14) OPEN CSV copy link
- 15) Paste link
- 16) & Logiu with IAM

17) Amazon S3 18) Create Birchet cereate new users - set new voles you users Add load Balances to Auto Scaling

30/12/2022 RDS att Subuct groups 1) cereate DB suburt 2) Name: SB - Group -1 Desc. Suknet quant fo my sal Availability - 2 geoups Click - Databases 1) auate Database (click) 2) Standard cue ate, Amazon Amerora Mysal 3) Templatus - Free tien 4) Settings & mysqlseemen mysqlseemer. 5) master useemann + master masters marten Pood is master 1234 marten is Just ance configuration Storage - 9/2 dick enable stociage auto scaling Course druity cutick evolute. - DB subuet geoup sb-geoup-1 > Public access Yes





mysql -u master -P -h Rdsendfoud -P 3306 use mysql some Select + Juan +able stdatabaso.logiu; mysql -u master -p -h mysql -p 3306 your install Pwd: master 1234 we stolatabase; select \* from login;

Aus 1

1. auate a favanueter gevolip autors -mysl8.0 geoup name - my geroup nese. - new geraup

3° select ulf8 in character set\_ lient, character\_set\_connection, character\_set\_ database, character set-server, character set-4. SAVE S. We this group for your seemen

so achoot RDS instance.

Now go to putty 1. Paste 1P address of Instance

S. your install Php Php mysol 3. yum install httpc/

6. service withd restant

7. cd /var/ www/whul

31 deine make spark folder 4/1/201 - Asse folder in spack folder copy spack path 8: vin test Pup Paste code. 4000 Scoun < | DOCTYPE Whal > < litul > <booky> 27 Pup \$ seemer name = " end point"; \$ usermanne = " master". \$ password = " mastey 23 4"; \$ devaure = "stolatabase"; \$conn = new mysqli ( & seemen name, fusiemann, & password, &skname); \$391 = "SELECT \* ferom logiu"; Bresult = \$conn -> queeny (\$591); if (\$ result -> num\_ rougs >0) { nohile (\$row = \$ result -> fetch\_assonon edro " ( by> " Userio: ". \$ row ["usunid"]."\_Password:". \$ 000 · ["pwd"]. " <bo)" 5;

A3

C \rightarrow \taukp

1) folder htdocs (click\tau2)

2) keep php file in litelocs folder

2) keep php file in litelocs folder

3) google host \rightarrow localhost: 80 / test. php

3)



1º Open Jana EE (default) Jacron Perespective.

2. Dynamic web Project

3. Tomat - 9.0 (New Recutione)

4. Berouse D: apache - toucal - 9.071

5. Select folder weith bin

6. New JSP yile .

7. Run on Server Select Apache 3 -> Next -> Select Project noune

Help - Eclipse market Place Find: ans toolkit.

Tou - New Aws Jana Project - Finish.
New Class Jana application.
The as Jana application.

-> New AWS True web Project

Elastic Bam Stalk

Name dynamicapp dynamicappen

Type - single instance

Select vpc

Select vpc

Select 361

Déploy with key pain - slect key Pain

