Touch-9 Backing UD and necovery in database
=110/25
Aim's To pestorm following backup and necessy
(a) Recovering a MOARCHIVELOG dababase with Incrementals Backups.
(b) Resposing-the sower parameter file
c) Persorming Recovering with a Backup Content
Scenario I' Recovering a MORRCH/VELOG database with Incremental Backups.
with Incremental Backups.
Step 1: Bachop database
BACKUP DATABASE & Chlabose_ nome] To Dish = backups bak WITH NO FORMAT, NOTNIT, NAME = FULL Dolobose Backup, SKIP, REWIND, NOULDAD,
STATS=10
STEP 2: Crede Incremental Backup BACKUP DATABASE [database_name] TO DISK=
hacken bet early 1021
NO EDBNIAT MOTRIT, NAME = incremental documental
Redup SUIP REWIND MOUNTARD STATIS = 10
Steps: Simulate Data Loss intentionally delete ar modify data
Step4:- Restone Database
RESTORE DATABASE (database_nome) FROM DISK= bockup-file. bok MITTH REPLACE
CI TI Apply Incremental Ecoup
- CALLON NOME I CO
backup-bak M-
1-1. Recover dostabase
RECOVER DATABASE (datable) name)
Step7+ Open deterbase
ALTER DATABASE (Lakebose nome) SET ONLINE

Scenario 2: Restoring the Server parameter sle
Step1: Backup SPFILE
BACKUP SERVER PARAMETER FILE TO FILE = 1 SPRIE boh;
Step 2: Simulale SP FFILE LOSS
Delete on modify SPF1LE
- Stop 3:- Restone SP FILE
STATUP MOUNT
RESTORE SERVER PARAMETER FILE FROM FILE =
'Sptile behij
SHUT DOWN
STARTUP
Scenacio: 3 Pestarming Reovery with a Backup contoro
File
Step 1: Backup Control File, BACKUP CONTROLETTE TO FILE = Control file. bdij
BACKUP CONTROLETTE TO FILE = Control file . boll
Step 2: Simulate Control File LOSS
Delete on mound Const
Steps: Restone control file
CTATUP MOUNT
RESTORE CONTROL FILE FROM FILE = Control Lile bd
ALTER CONTROLLIG
Stop 4: Recover Dotabase
RECOVER DATABASE WING BACKUT CONTROL FILE!
- Stops: Open delabore
- Steps: Open delabore ALTER DATABASE OPEN RESETUCOGS;
SOL Server Commonds;
- BACKUP DATABASE
- RESTORE DATABASE
- RE-COVER DATA BOOGE
- ALTER DATABASE

- BACAUP SERVER PARAMETERS FILE

- BACKUP CONTROLFILE
- RESTORE CONTROLFILE

VEL TECH - CSE	
LA NO.	
PERFORMANCE (5)	5
RESULT AND ANALYSIS (5)	5
VIVA VOCE (5)	5
RECORD (5)	
TOTAL (20)	18
SIGN WITH DATE	A.

Resulting This, the implementation of Backing up and necessary in database has been successfully exacuted.