

Task 9: Packing up and returning to the hotel.

- (3) performing following a Backlog or a backlog of Backlogs
 - (4) performing a HIGH LEVEL backlog with additional backlog
 - (5) performing the Service Performance file
 - (6) performing relevant with a Backlog backlog file

Scenarios

See [Jacques Guitakosa](#)

Black-backed Jackal (Canis mesomelas) - black & white with
no lateral, throat, or neck 'full blackbacked Jackal', G. R., KwaZulu-Natal, 300-400

Step 8: Create the Selected Pipeline

Backup database (Autoback 100%) to disk: 'H:\DATA\SQL\TEST\TEST
Differential, Full copy, Master, 10:00:00 AM 10/09/2010, 1 file(s),
100% complete, 10000000 bytes, 1 file(s),
skip, no wind, recovery, status: 0.

step 3 : Simulate outbreaks

Intentionally delete or modify data

step 4: Restore database

Restore database [database name] from disk = 'E:\disk1\file1' with replace.

Step 6 : Apply incremental backup

For the database [database name] from disk / location back up take with replace.

Step 6: Recover database

Recover database [database name]

Step 1: Open database

ALTER DATABASE [database-name] SET AUTOBACKUP

Scenario 2: Reclaiming the server parameters file

Step 1: Backup config

Backup Services Resync the file to file - 'soft delete'

Step 3: Simulate SFR file

Delete or Modify Specie

Step 3: Test

Start up Meant
Baseline exercise parameters file from Pilot's 'apple' book.

~~W. C. S.~~ - 100

State 0

Scenario 3: Performing Recovery with a Backup Control File

Step 1: Back up control file

Backup Control File to File = 'controlfile.back';

Step 2: Simulate control file loss

Delete or modify control file

Step 3: Restore Control File

Startup Mount

Restore Control File from File = 'controlfile.back';

Alter control file reuse;

Step 4: Recover database

Recover database using Backup Control File;

Step 5: Open Database

Alter database OPEN RESETLOGS;

SQL Server Commands:

- Backup Database
- Restore Database
- Recover Database
- Alter Database
- Backup ~~Server~~ Server Parameter File
- Restore Server Parameter File
- Backup Controlfile
- Restore Controlfile.

VEL TECH	
EX NO.	9
PERFORMANCE (5)	5
RESULT AND ANALYSIS (5)	5
VIVA VOCE (5)	5
RECORD (5)	5
TOTAL (20)	20
SIGN WITH DATE	8/8/99

Result:- Thus the implementation of Backing up and recovery in database has been executed successfully