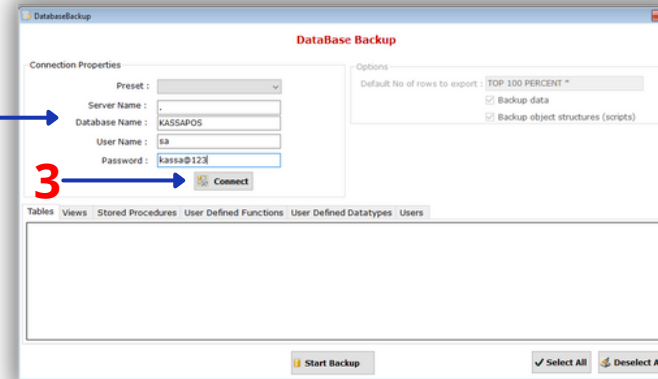
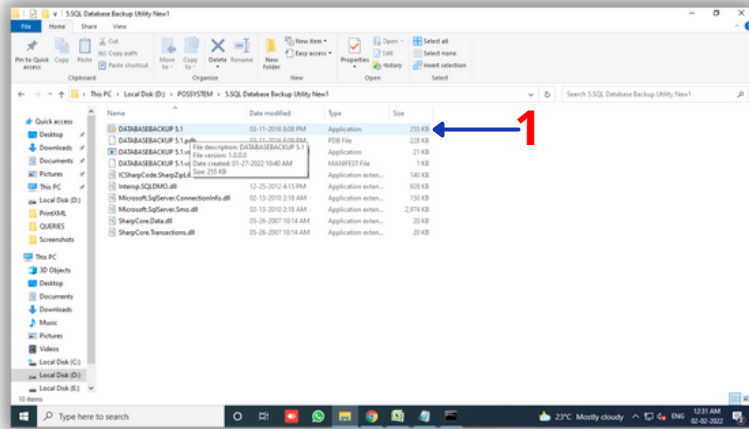


How To Recover the Single Data Suspect

To Recover Single Data Suspect

Open Database Utility->click on "Backup"

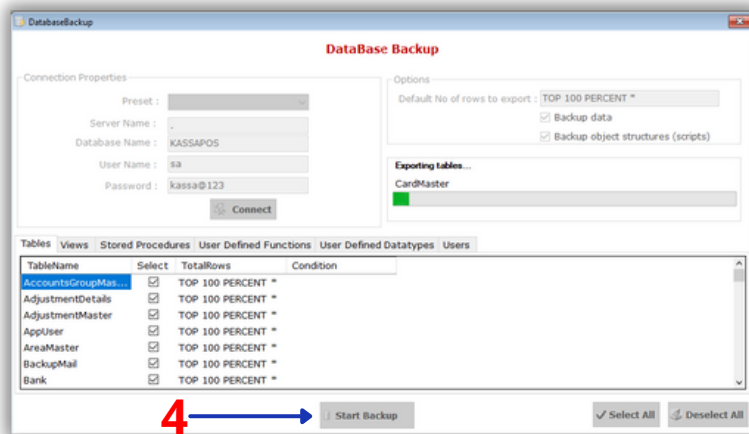


1 → Open DATABASEBACKUP 5.1

2 → Fill All Details

3 → Click Connect

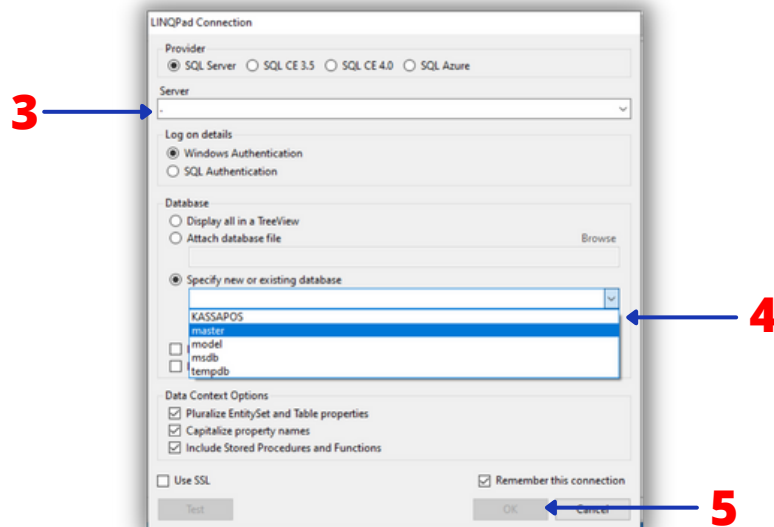
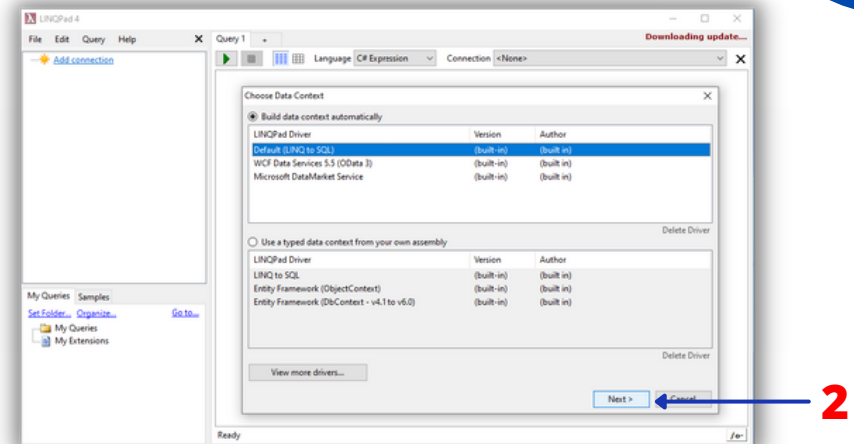
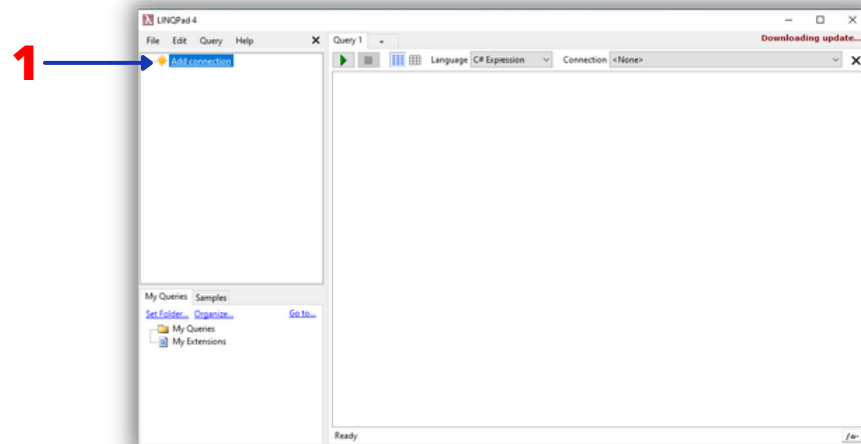
4 → Click Start Backup



When it shows error in a Single Data Suspect, note that error table name and execute the Error Table Name in Queries

To Recover Single Data Suspect

Step2: Recover The Single Data Suspect Using Linqpad



1 → Click Add Connection

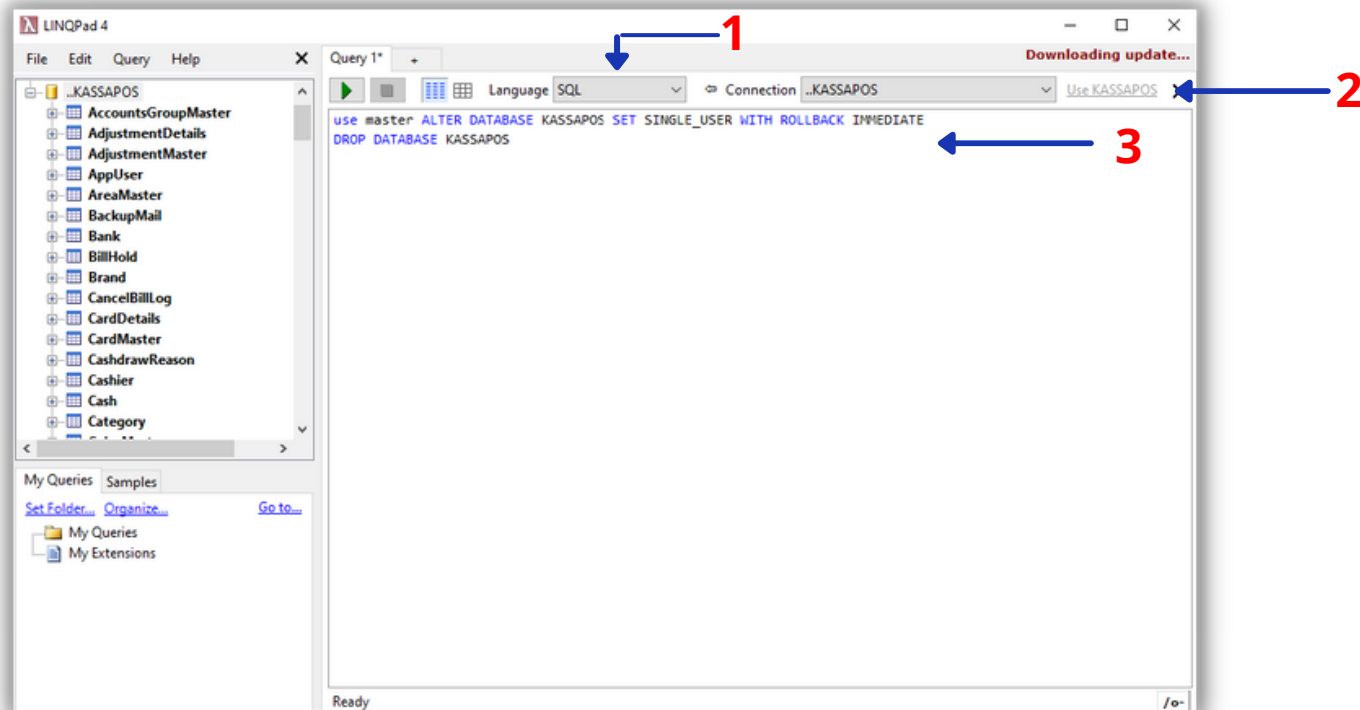
2 → Click Next

3 → Type Server Name

4 → Select Corrupted Database Name

5 → Click OK

To Recover Single Data Suspect



- 1** —> In Linqpad Select SQL
- 2** —> Click on use Corrupted Database Name. Ex: Use.KASSAPOS
- 3** —> Copy and paste the following queries in Linqpad and run the queries one by one.

To Recover Single Data Suspect

Query 1:

DBCC Checktable ('Your_Table_Name') Execute Query

Query 2:

ALTER DATABASE corrupted_db SET PAGE_VERIFY NONE WITH NO_WAIT Execute Query

Query 3:

DBCC CheckTable ('corrupted_table', REPAIR_ALLOW_DATA_LOSS) Execute Query

Query 4:

ALTER DATABASE corrupted_db SET PAGE_VERIFY CHECKSUM WITH NO_WAIT Execute Query

Query 5:

DBCC CHECKDB('Your DB') Execute Query

Change Letters From Your_Table_Name To Corrupted Table Name And
Corrupted_db To Your Database Name Like Below

```
DBCC Checktable ('salemaster)|
```

```
ALTER DATABASE KASSAPOS SET SINGLE_USER WITH ROLLBACK IMMEDIATE
```

Now Backup Database using Utility Tool .Backup is Completed, Single table Recovery Completed successfully.