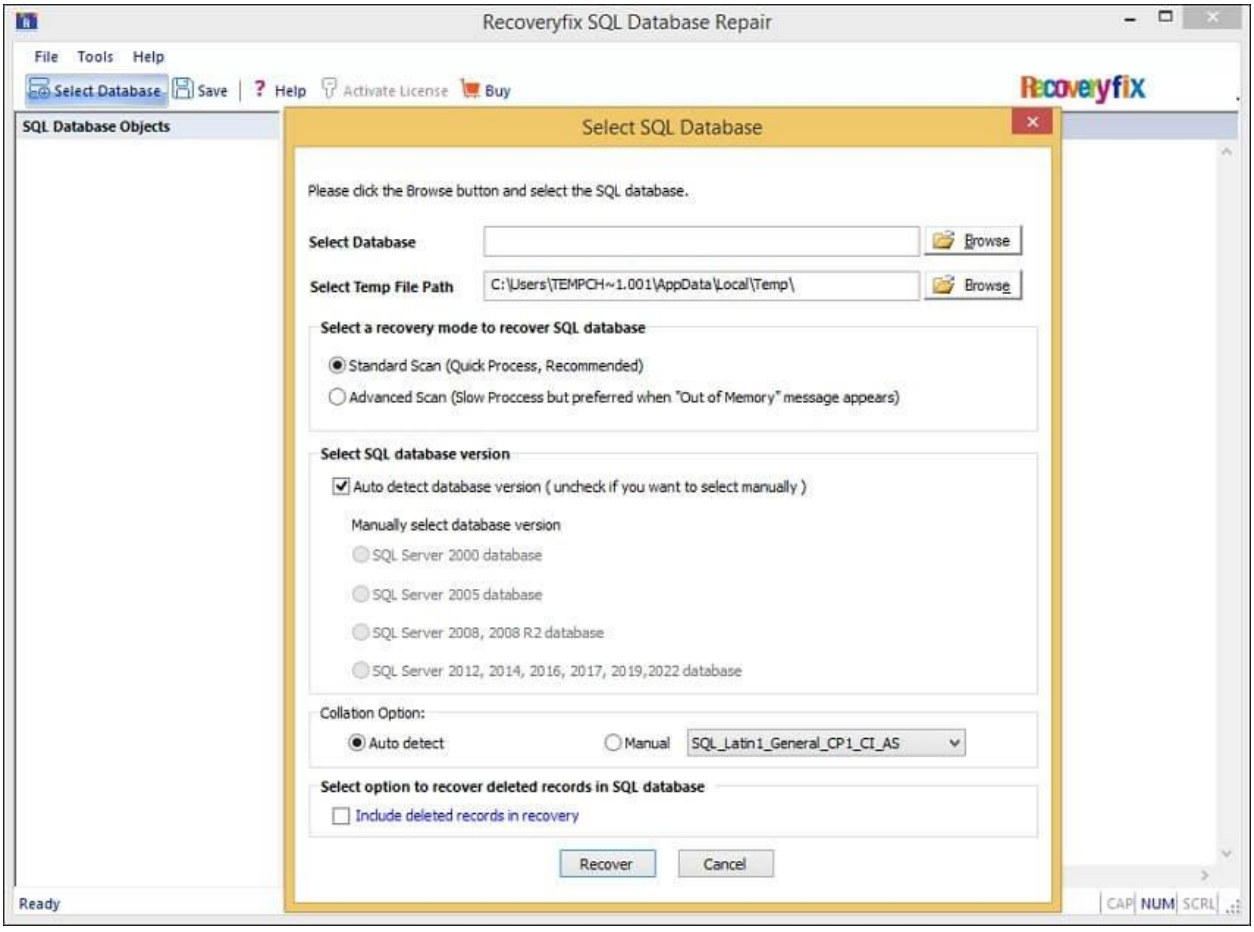
Recoveryfix for SQL Database Repair – How To

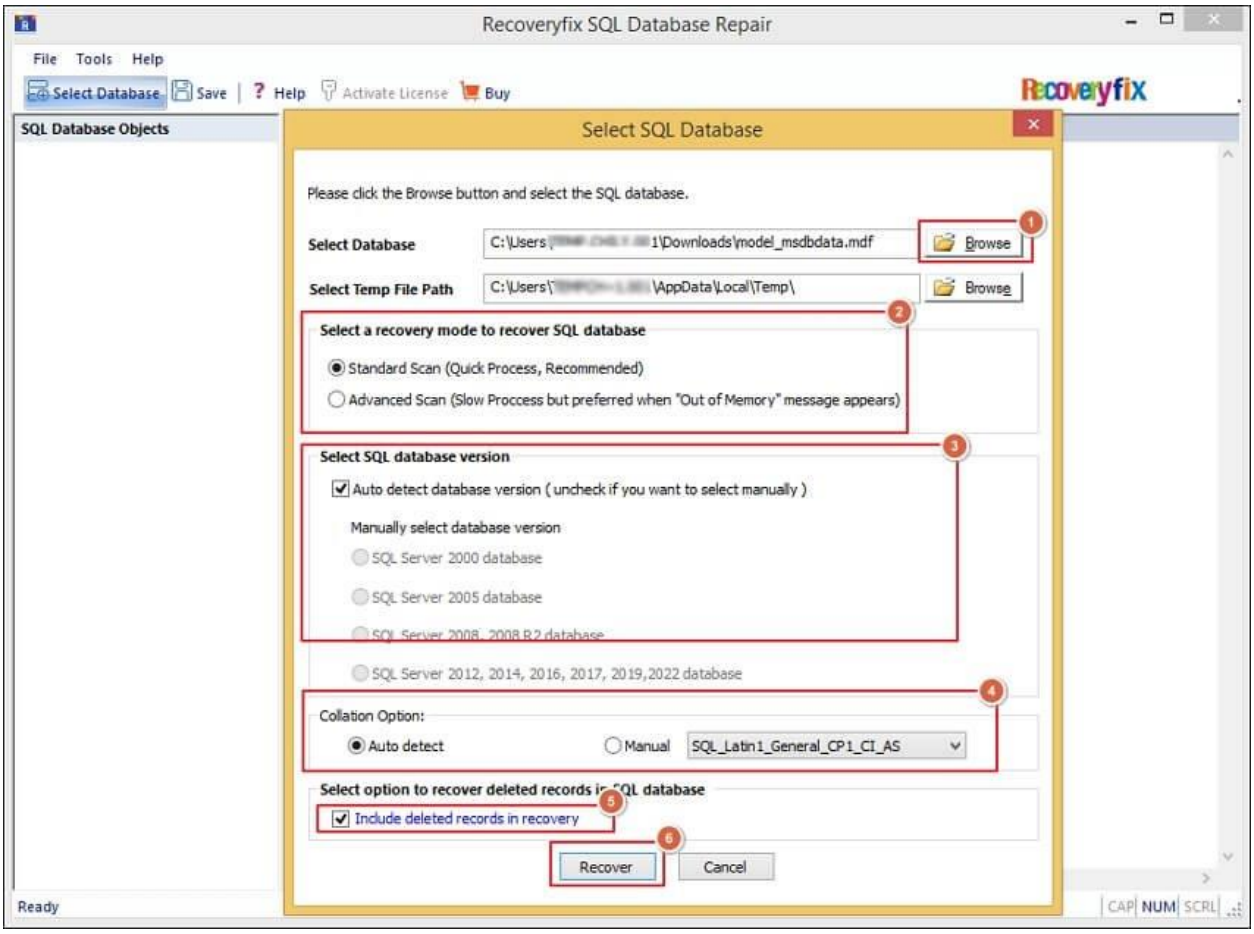
Step 1: Home screen of the software.



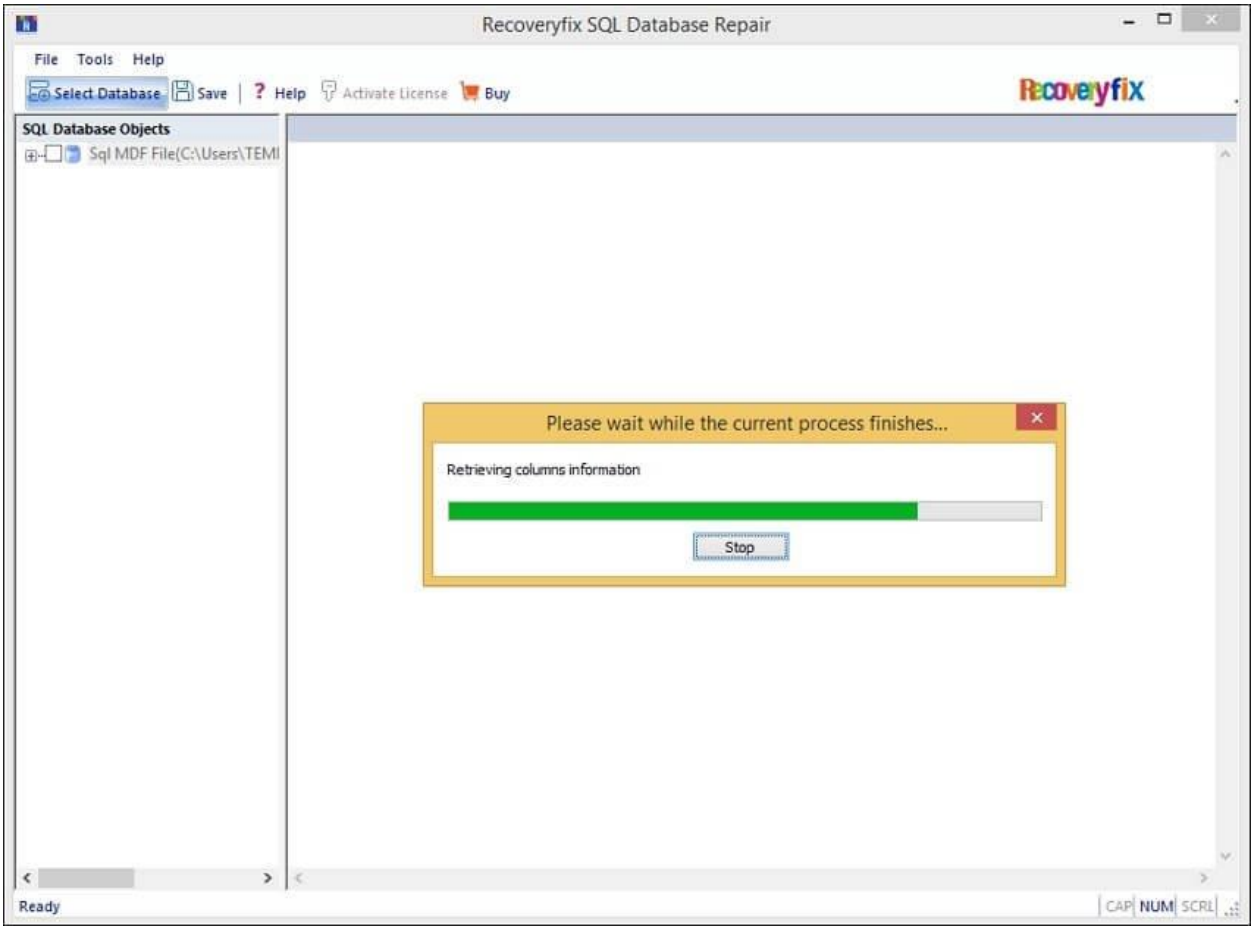
Step 2: Setup the recovery operation.

1. Click **Browse** and navigate to the location where the MDF file is stored and add the database file to the software.
2. Select a recovery mode – **Standard** or **Advanced** Scan.

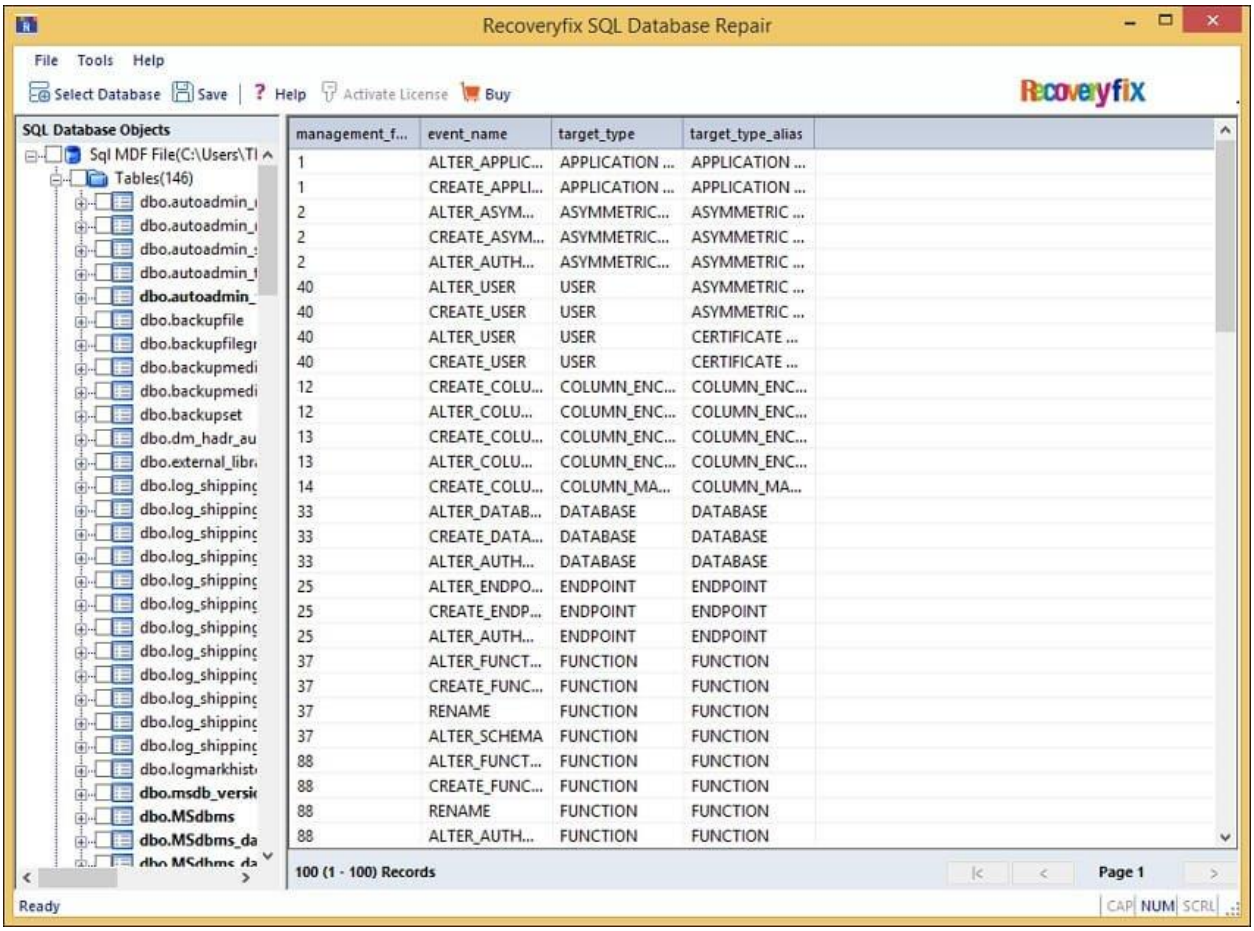
3. Specify the version of the SQL database. You can select it manually or let the tool automatically detect it.
4. Choose to auto-detect the collation type or define it manually.
5. Select the **Include deleted records in recovery** option if you want to recover the lost/deleted data.
6. Press **Recover** to start the recovery process.



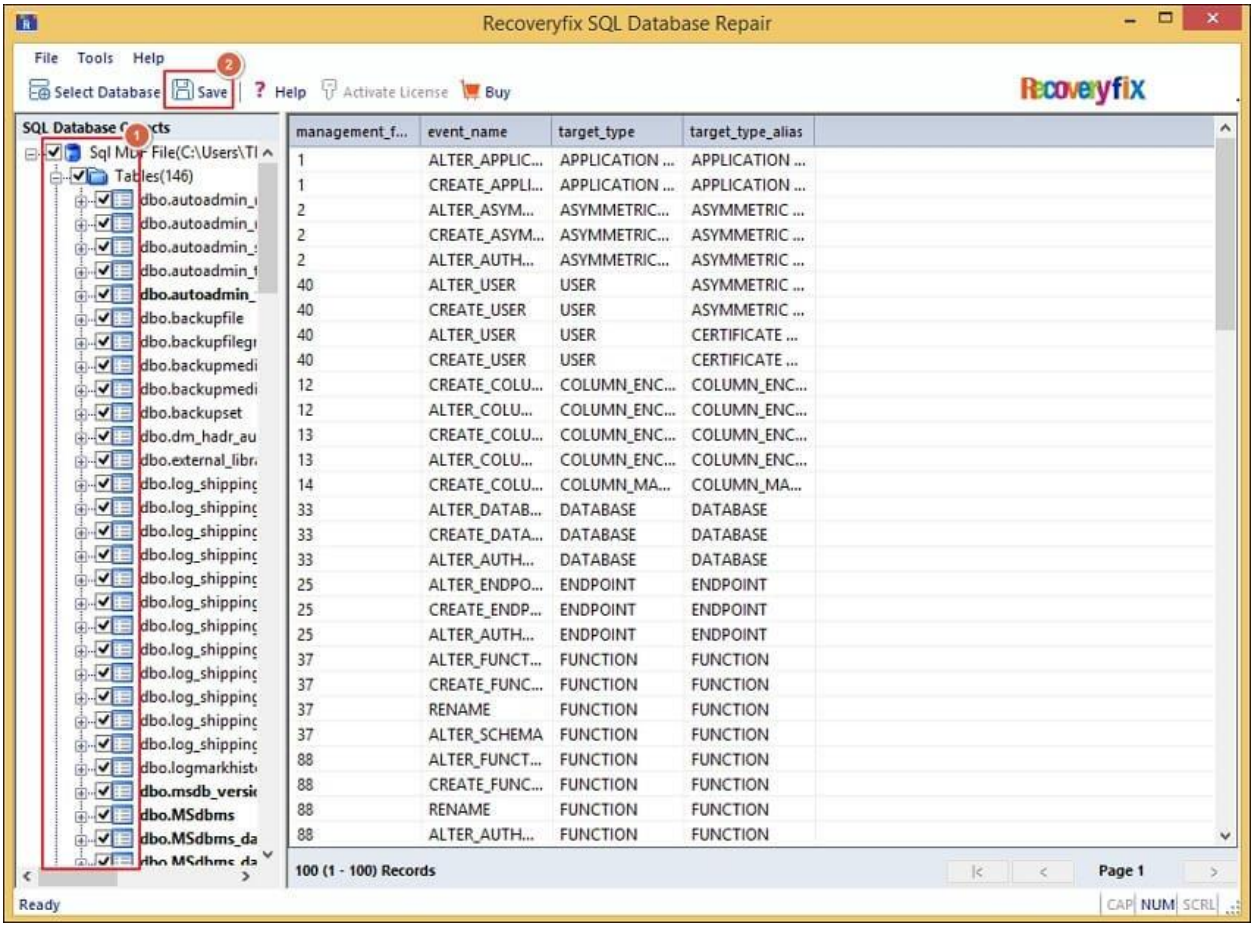
Step 3: The repair process begins.



Step 4: The tool after repairing the SQL database file will list all the folders on the screen. Select any database object to preview it before you save the database.

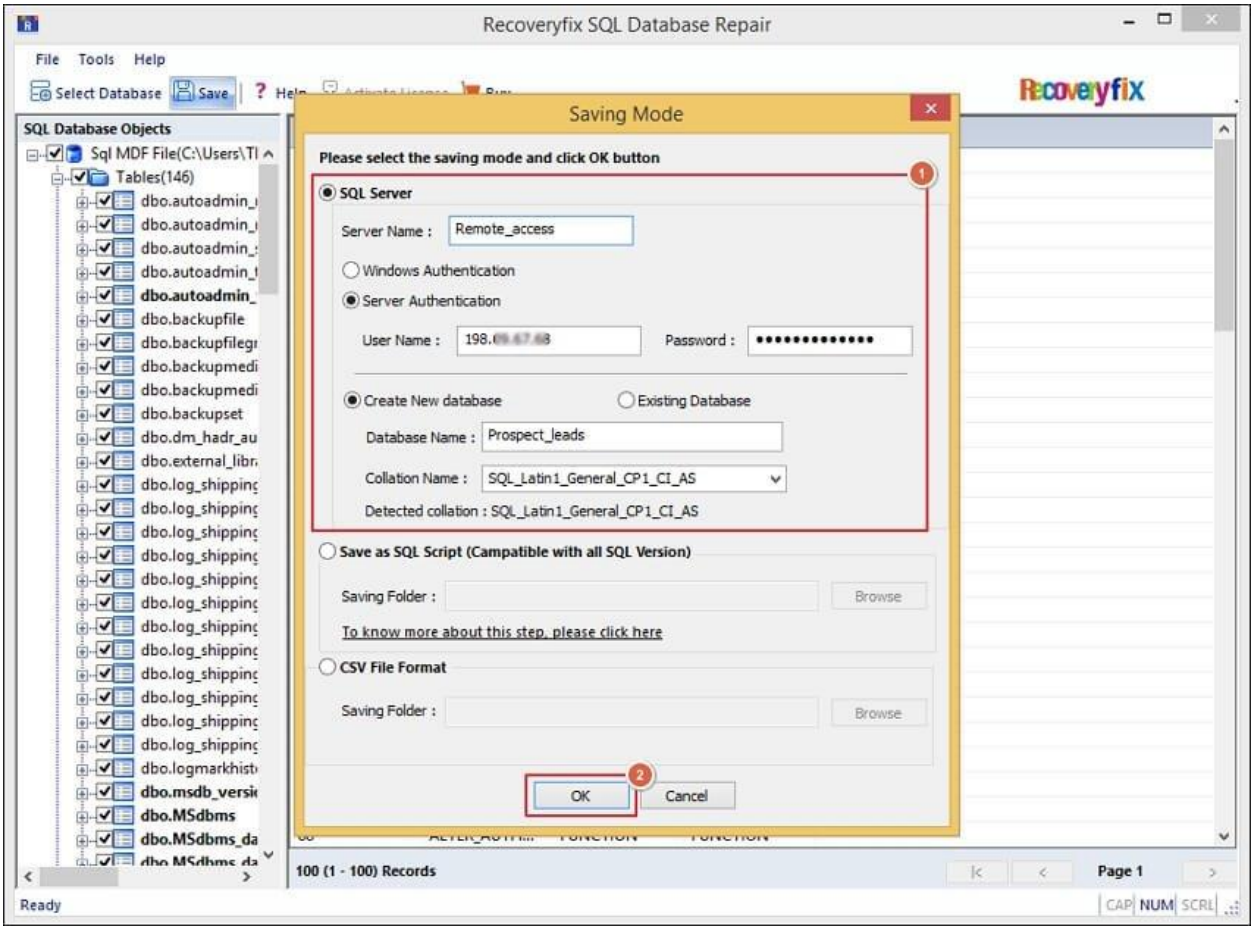


Step 5: Select the folders to recover and press the **Save** button.

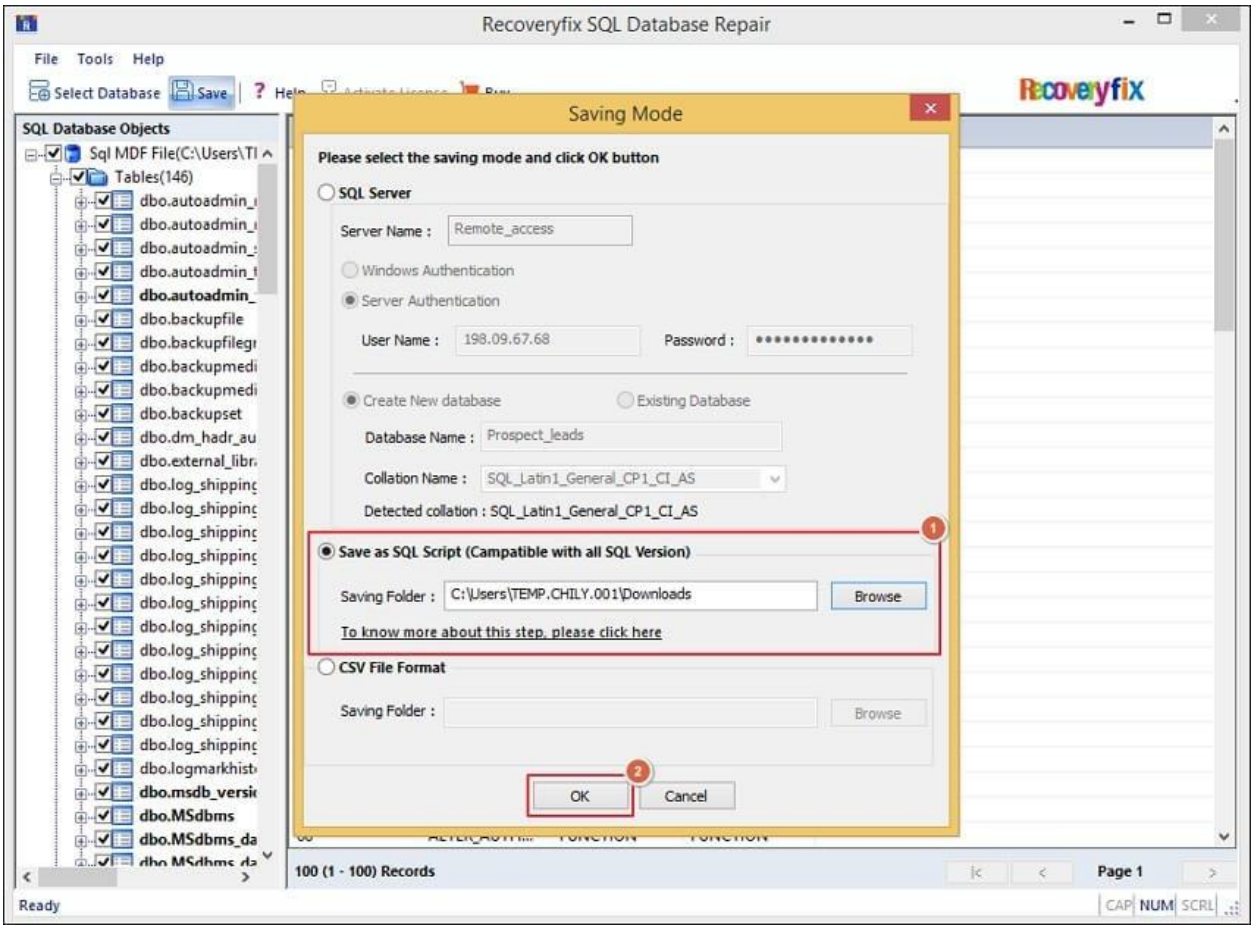


Step 6: The tool has three options to save the data.

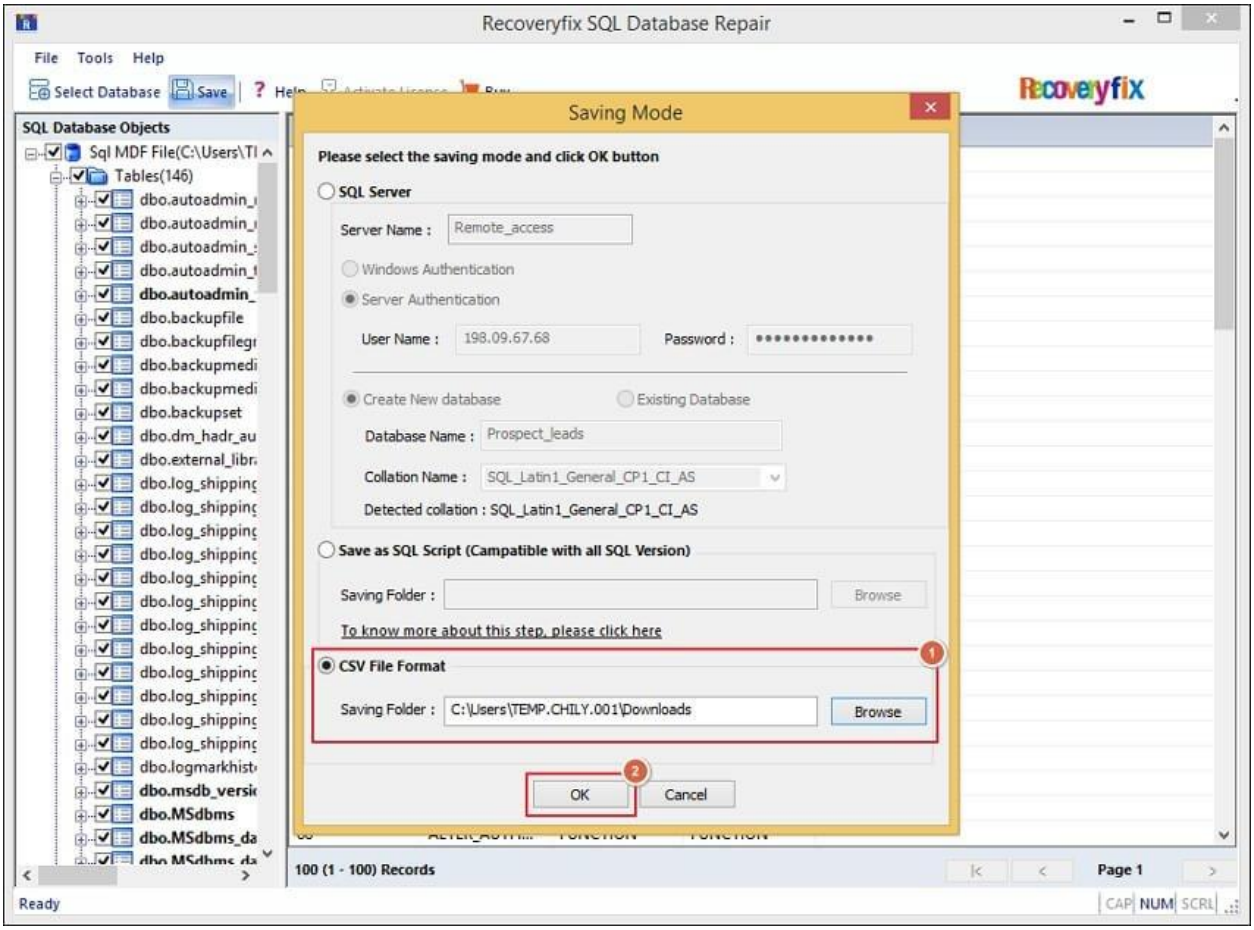
A. Save directly to SQL Server. You can save recovered data in an existing SQL database or create a new database through the software.



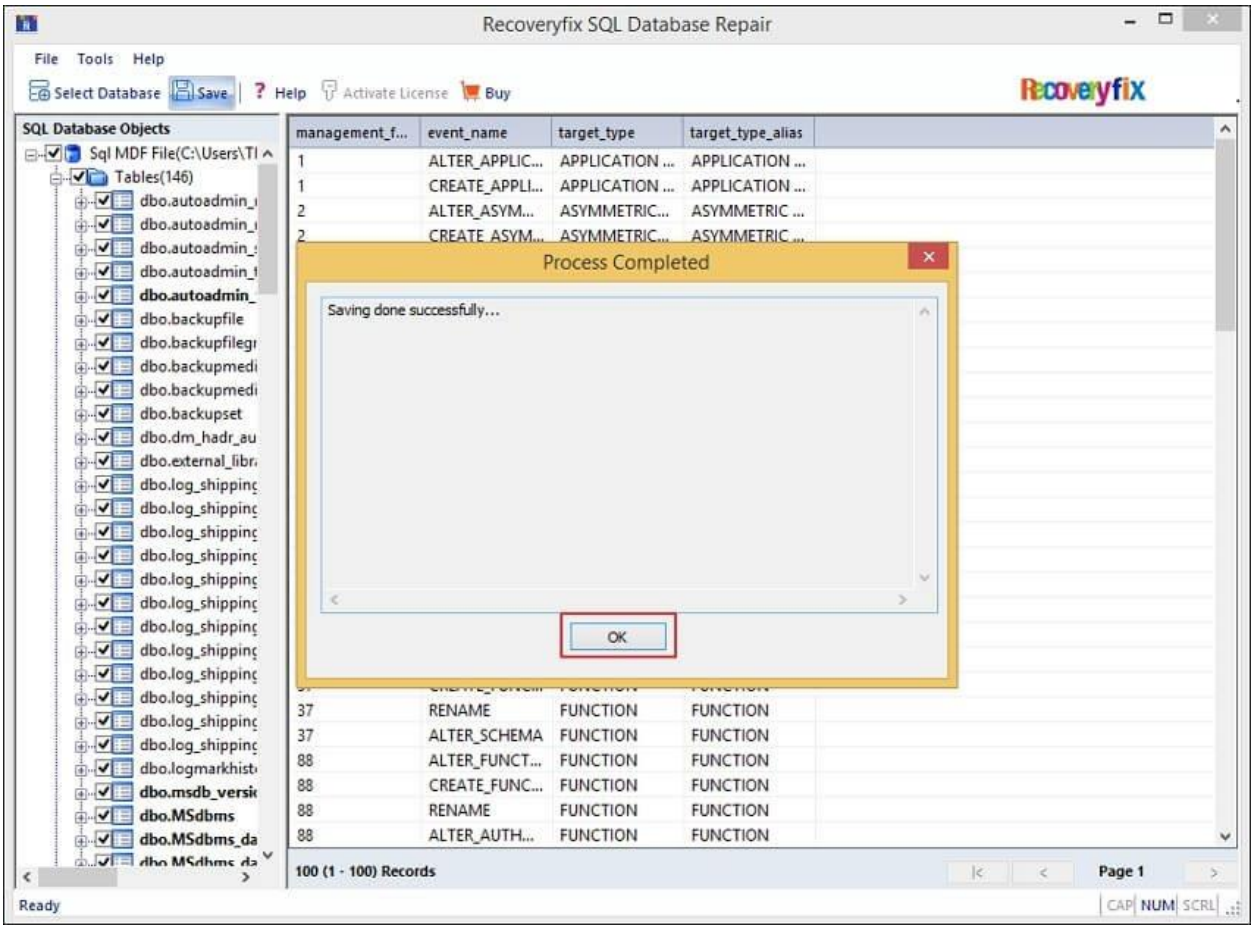
B. Alternatively, create SQL scripts and save them to your system. You can run these scripts later to create a database with all the tables and objects.



C. The tool also lets you save the table data in a CSV file. You can access the CSV file through Excel or any similar application anytime without any SQL database management software.



Step 7: SQL Database recovery process is completed.


Recoveryfix SQL Database Repair
File Tools Help
Select Database
Save
Help
Activate License
Buy
Recoveryfix
SQL Database Objects
Sql MDF File(C:\Users\TI
Tables(146)
dbo.autoadmin_
dbo.backupfile
dbo.backupfileg
dbo.backupmedi
dbo.backupmedi
dbo.backupset
dbo.dm_hadr_au
dbo.external_libr
dbo.log_shipping
dbo.logmarkhist
dbo.msdb_versi
dbo.MSdbms
dbo.MSdbms_da
management_f...
event_name
target_type
target_type_alias
1 ALTER_APPLIC... APPLICATION ... APPLICATION ...
1 CREATE_APPLI... APPLICATION ... APPLICATION ...
2 ALTER_ASYM... ASYMMETRIC... ASYMMETRIC ...
2 CREATE_ASYM... ASYMMETRIC... ASYMMETRIC ...
Process Completed
Saving done successfully...
OK
37 RENAME FUNCTION FUNCTION
37 ALTER_SCHEMA FUNCTION FUNCTION
88 ALTER_FUNCT... FUNCTION FUNCTION
88 CREATE_FUNC... FUNCTION FUNCTION
88 RENAME FUNCTION FUNCTION
88 ALTER_AUTH... FUNCTION FUNCTION
100 (1 - 100) Records
Page 1
Ready
CAP NUM SCRL