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BioStar 1, MSSQL, Backup

How to restore a database backup in MSSQL Server

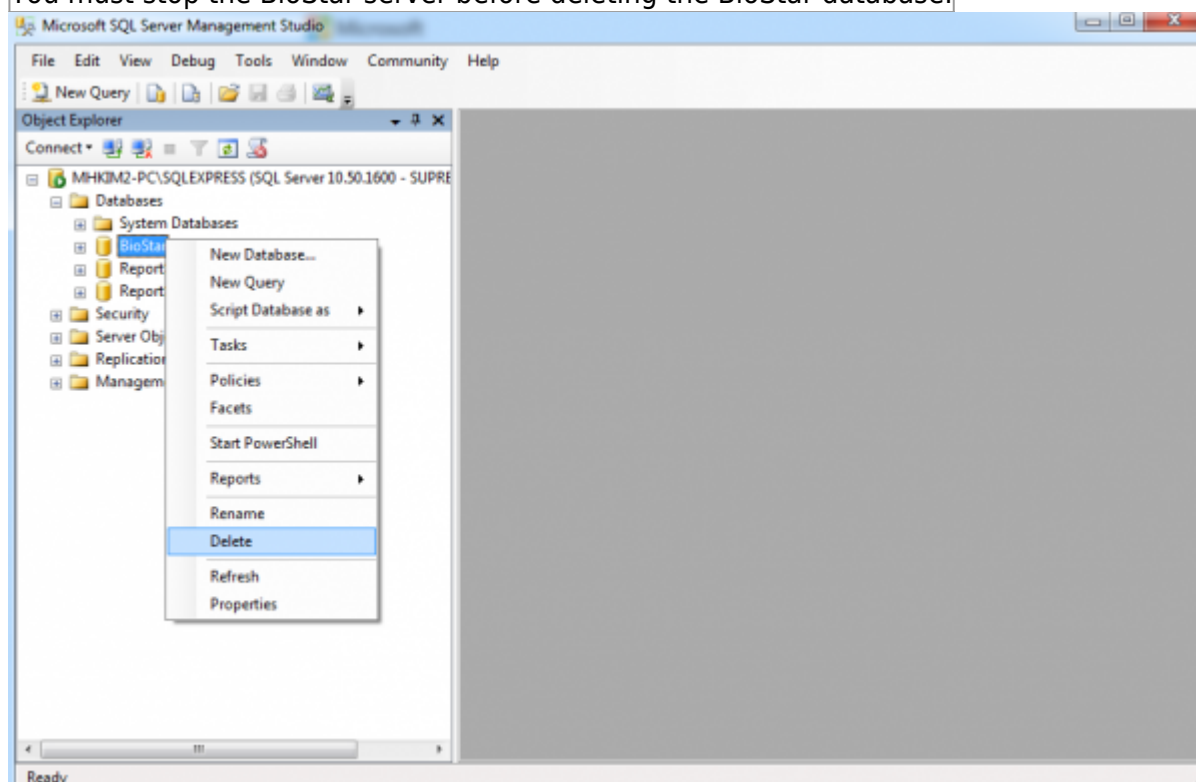
You can restore a BioStar database backup on Microsoft SQL Server Management Studio.

1. Connect to your database server.

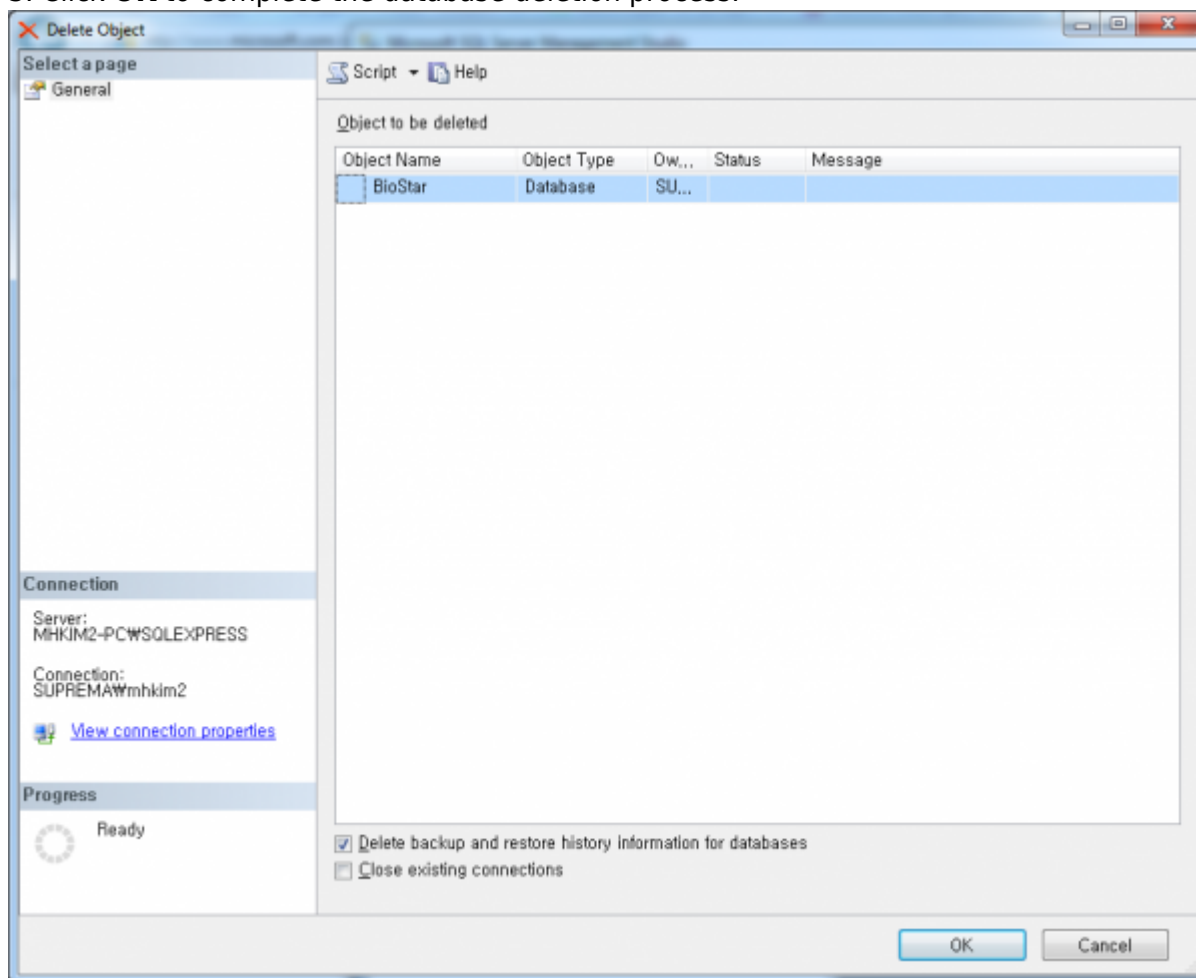


2. Expand the Databases item in Object Explorer to see if there is an existing BioStar database. If you want to delete the existing database, right-click the item and choose Delete.

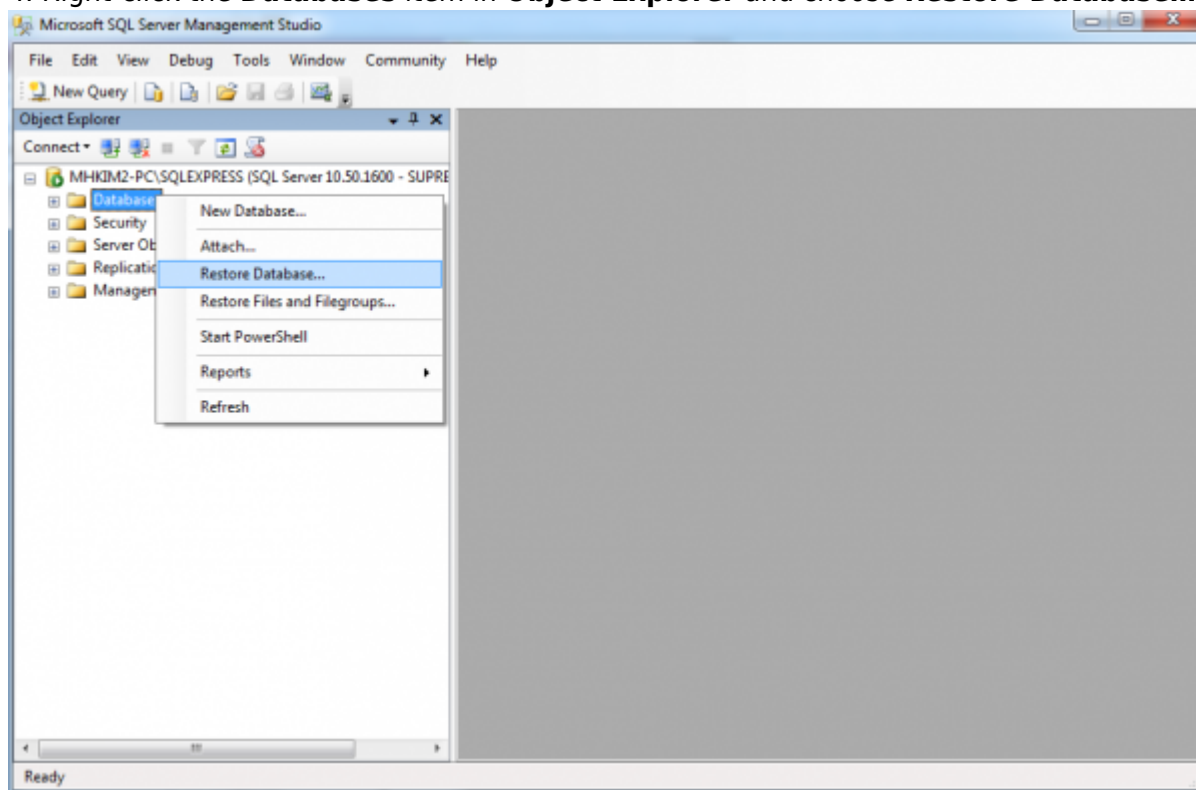
You must stop the BioStar server before deleting the BioStar database.



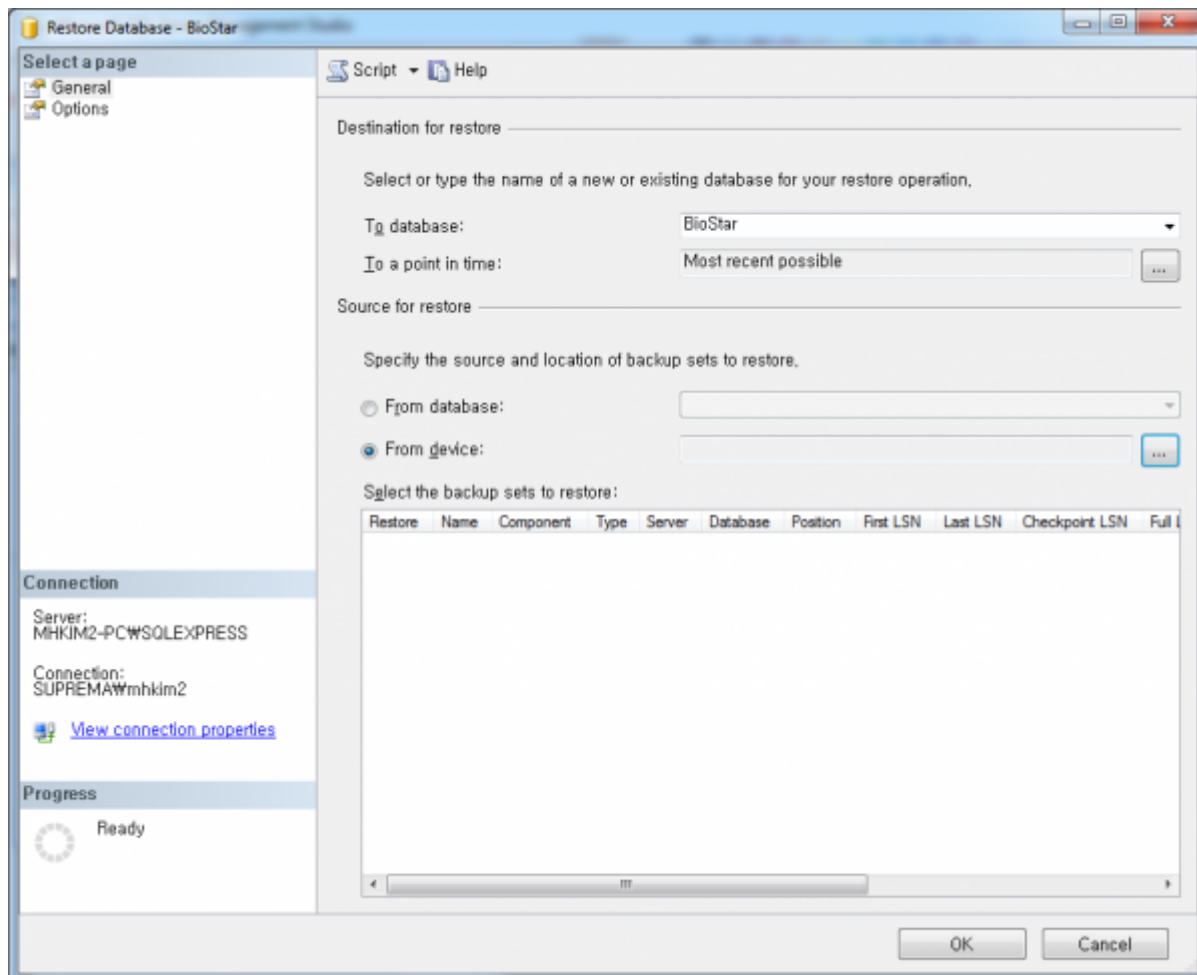
3. Click **OK** to complete the database deletion process.



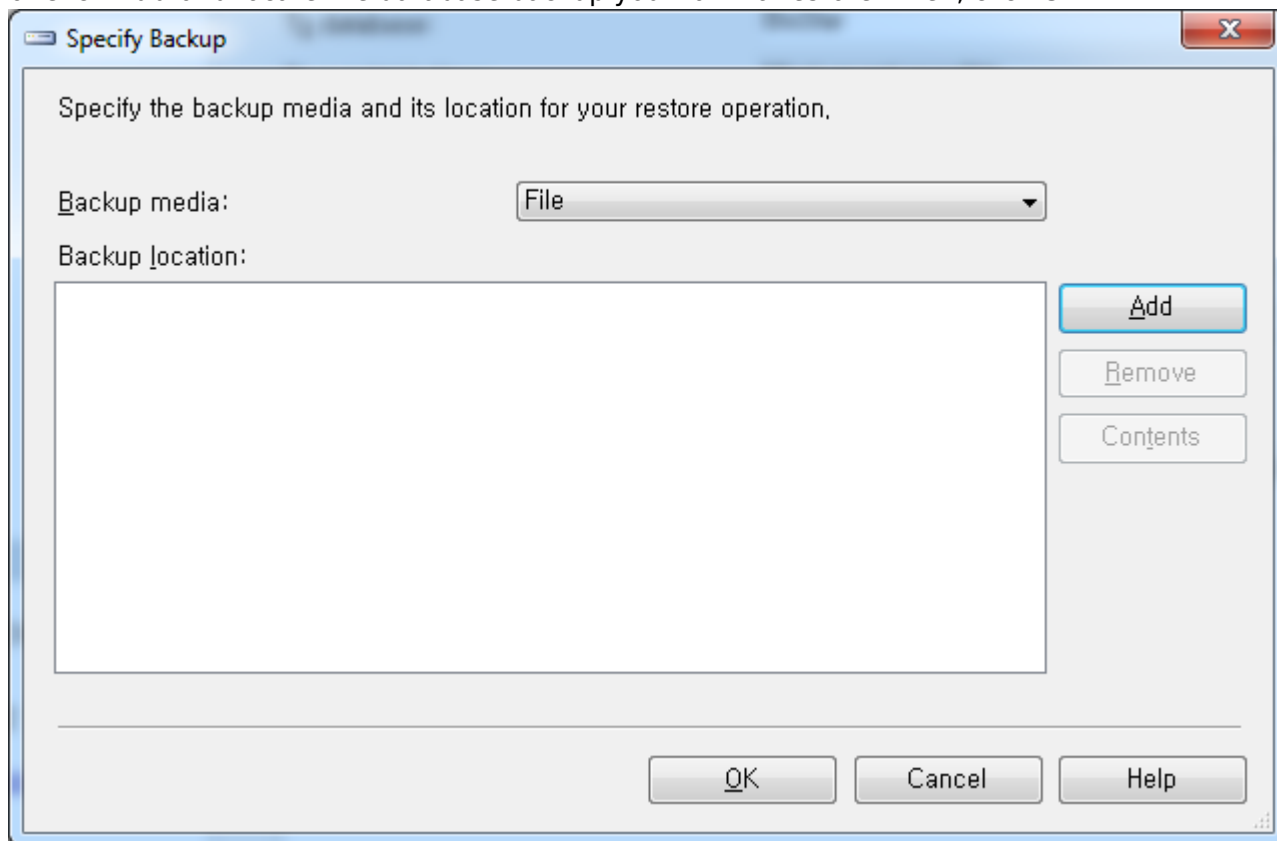
4. Right-click the **Databases** item in **Object Explorer** and choose **Restore Database....**

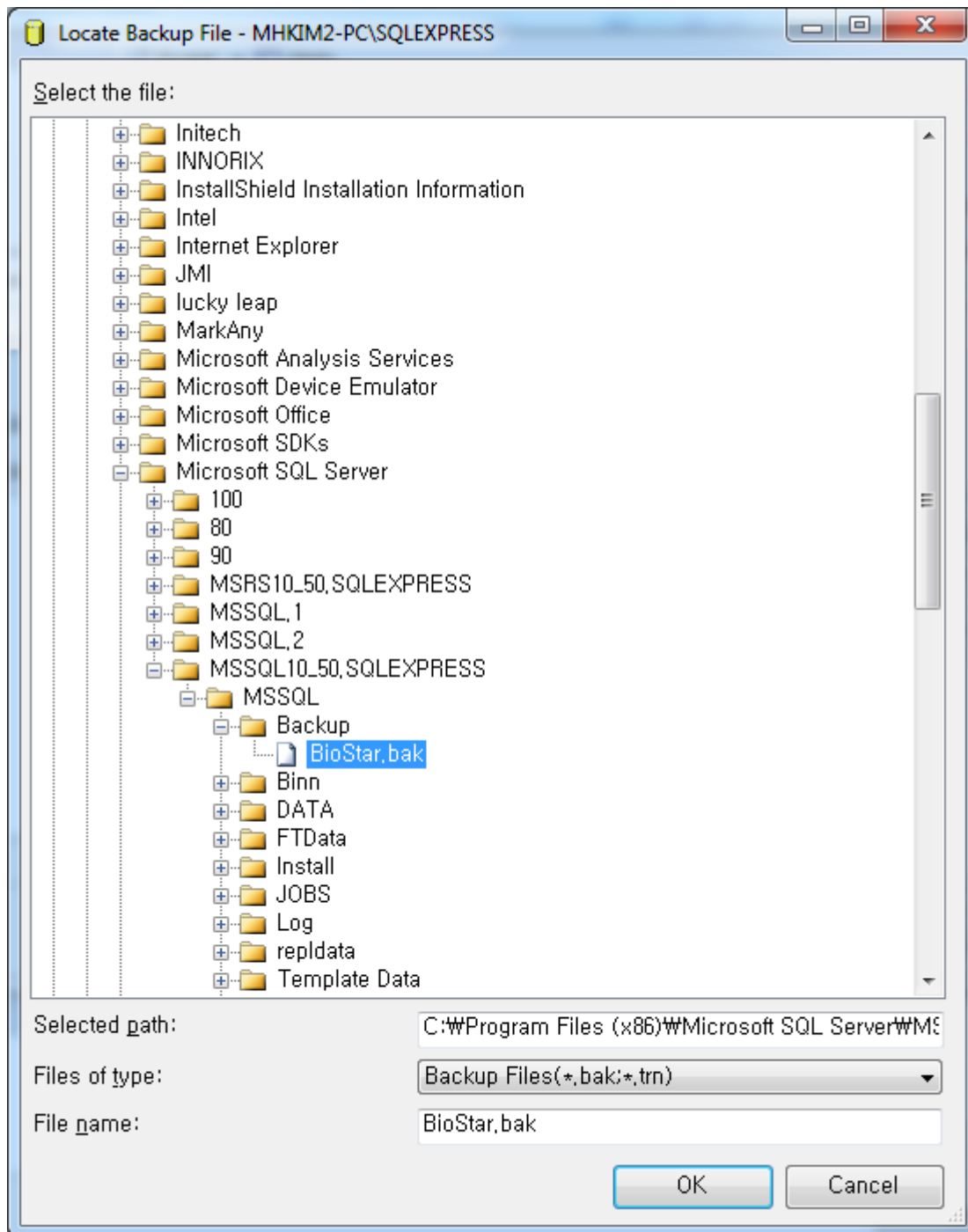


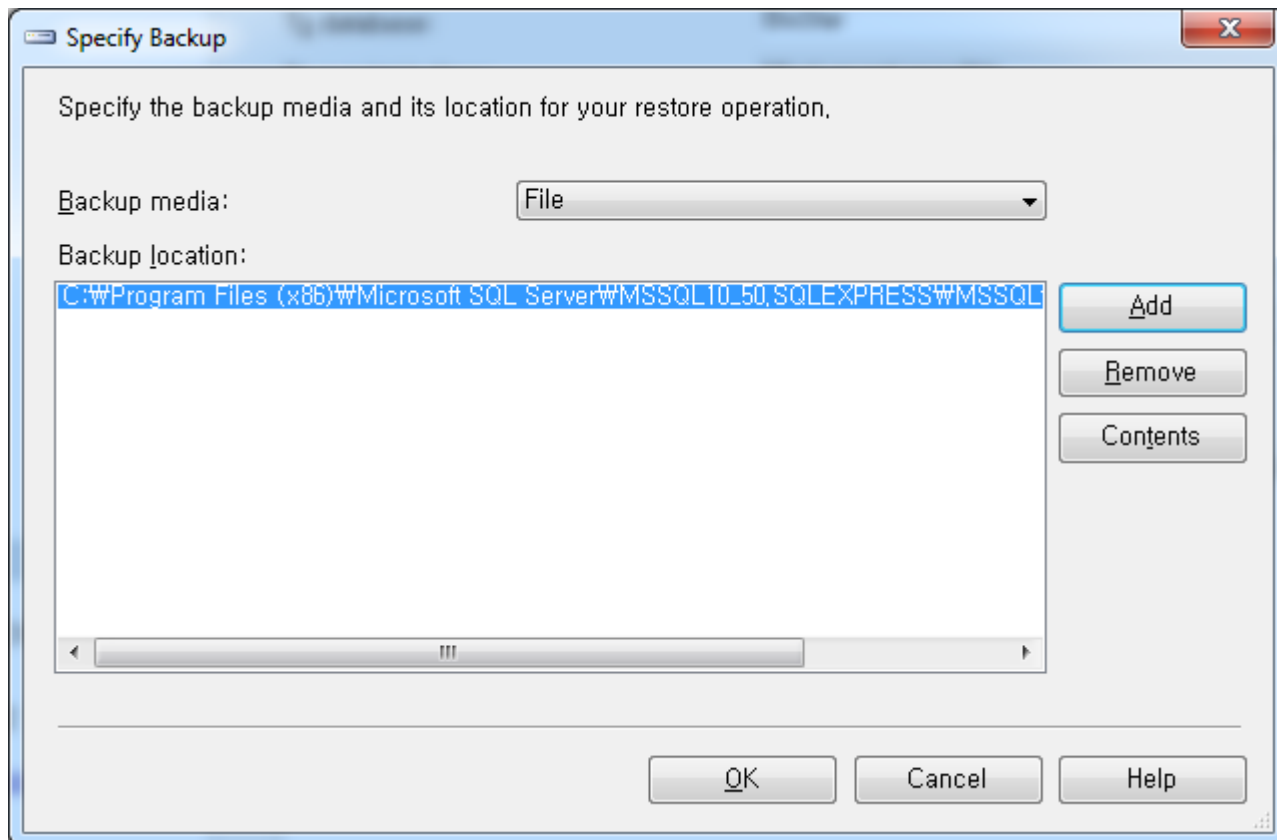
5. Enter **BioStar** in the **To database** field and choose the **From device** option and click the ... box on the right side of the option in the **Source for restore** section.



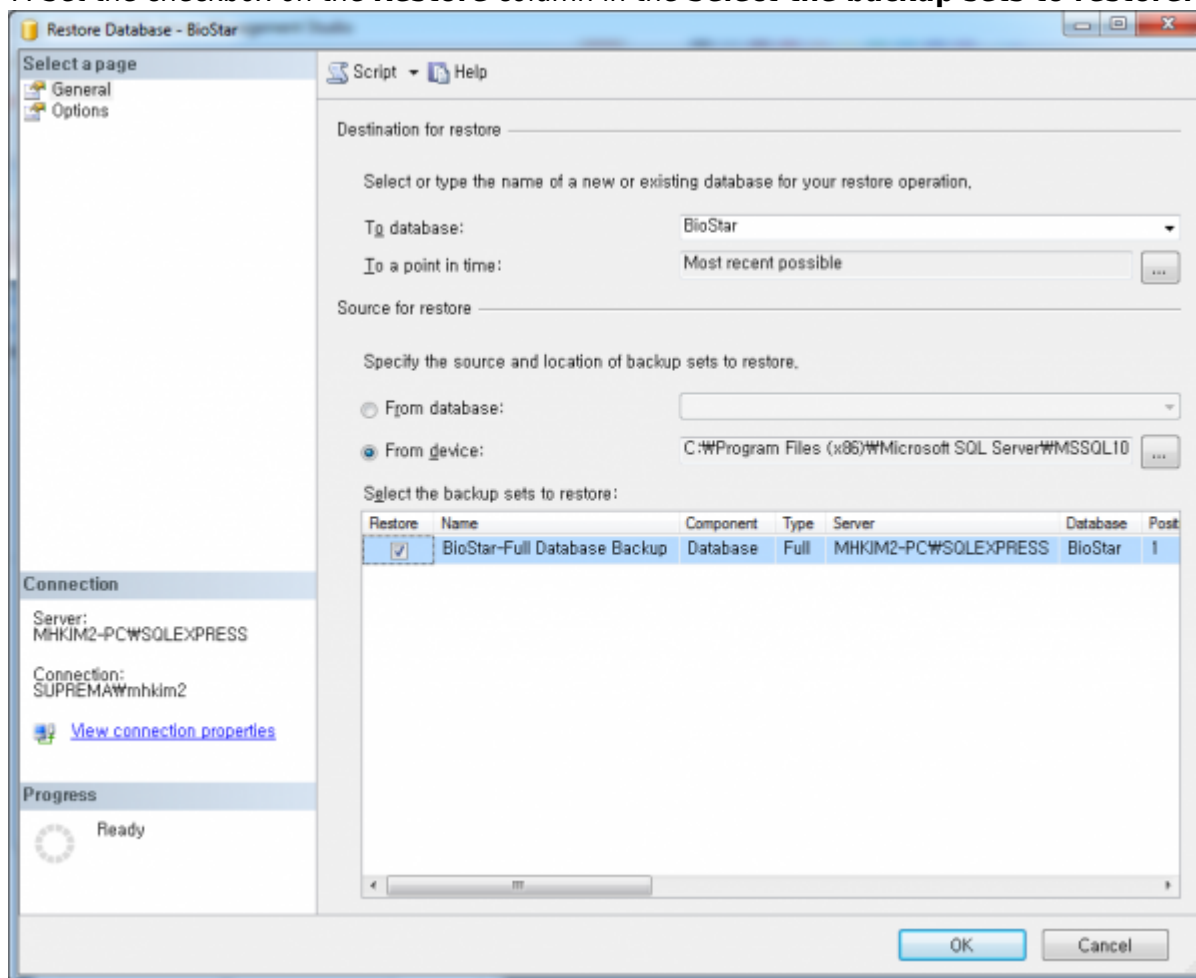
6. Click **Add** and locate the database backup you want to restore. Then, click **OK**.







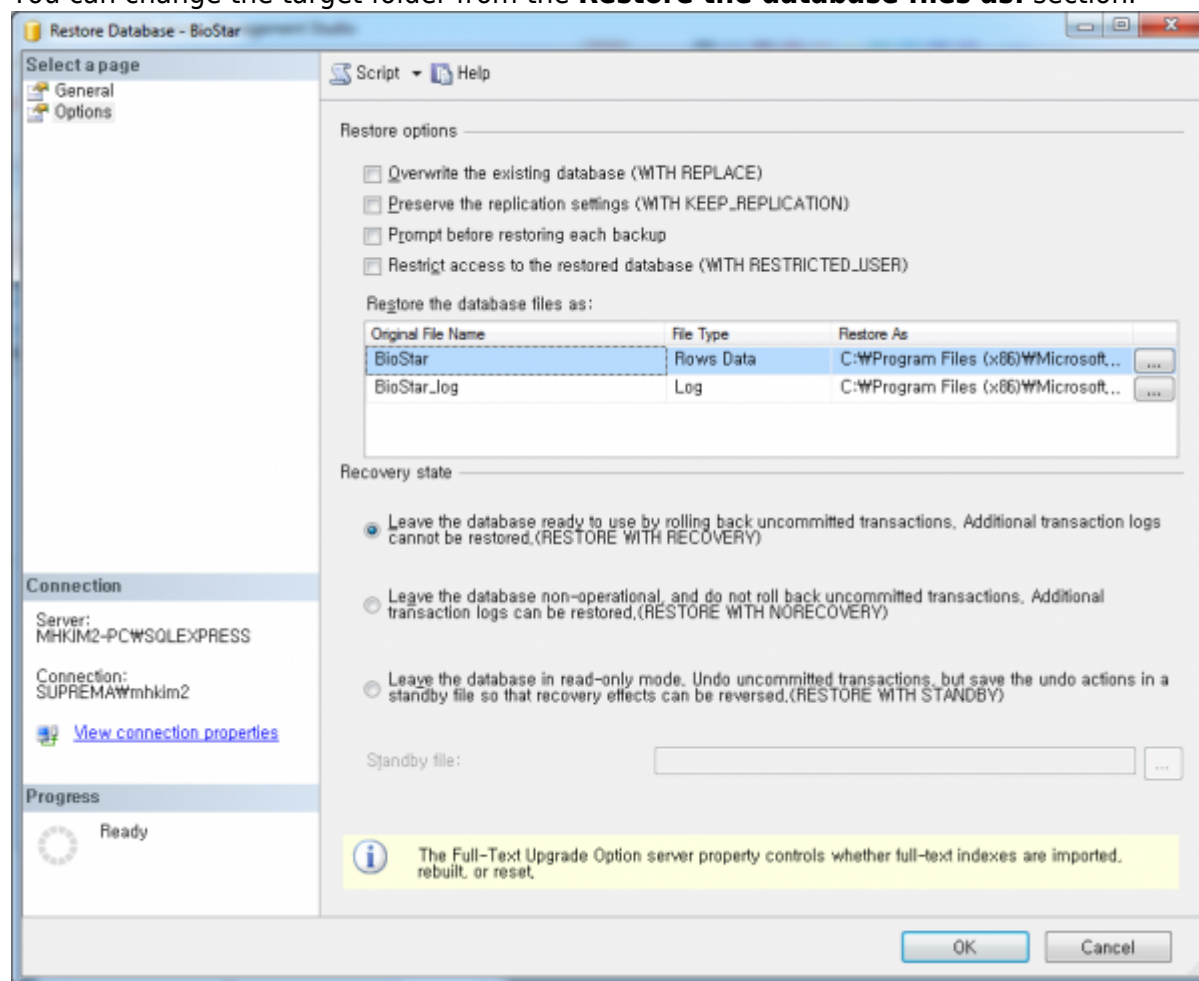
7. Set the checkbox on the **Restore** column in the **Select the backup sets to restore:** section.



8. Click **OK** to restore the database backup.

9. If it fails, go to the **Options** page and check if the information for the database backup is correct. Mostly, the cause of the failure is due to a mismatch of folders between a backup PC and a target PC.

You can change the target folder from the **Restore the database files as:** section.

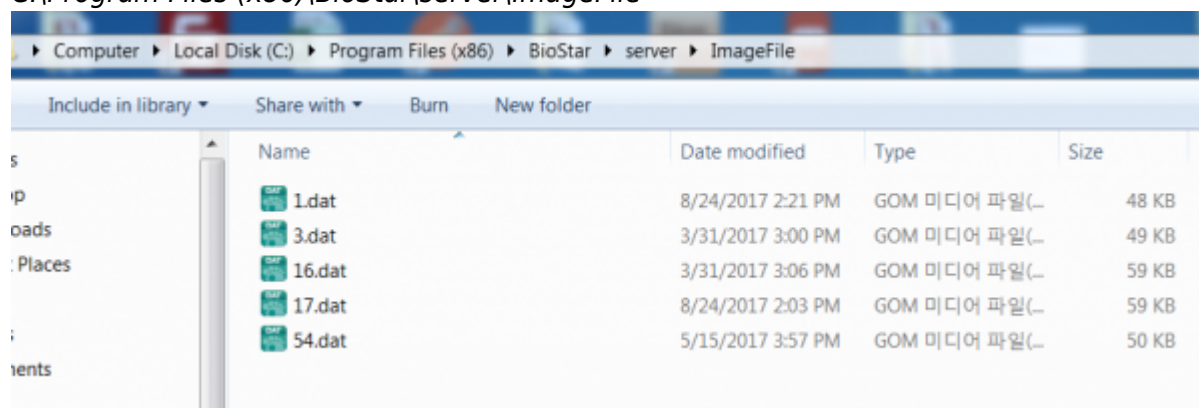


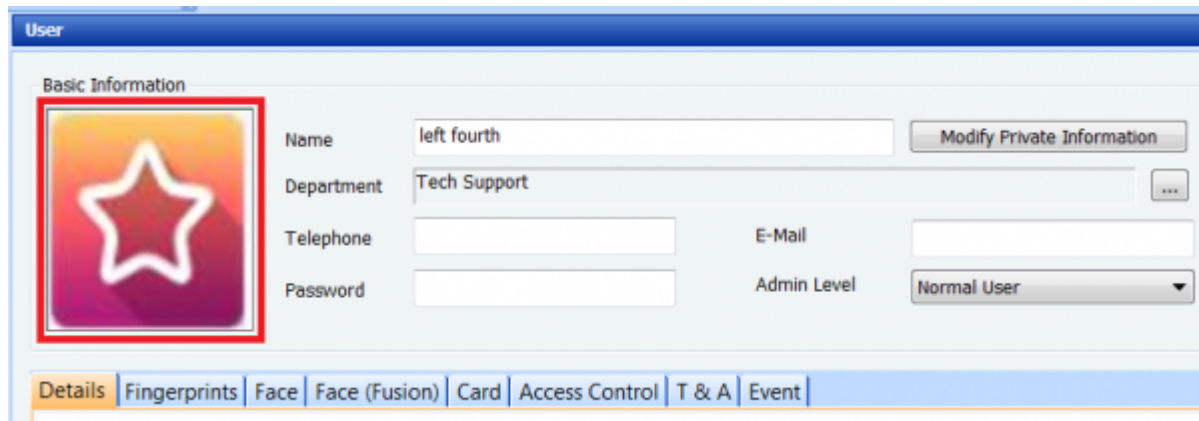
Additional Restoration Items

Profile Image Restore (optional)

Restore your backed up ImageFile content to the following folder.

C:\Program Files (x86)\BioStar\server\ImageFile





User

Basic Information

Name: left fourth Modify Private Information

Department: Tech Support ...

Telephone:

E-Mail:

Password:

Admin Level: Normal User ▼

Details | Fingerprints | Face | Face (Fusion) | Card | Access Control | T & A | Event

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