

Changing A Database Connection Record

Before you begin:



This process requires access to the SQL Server Management Studio application and a knowledge of T-SQL commands. Contact Third Wave support at <https://portal.twbs.com> if you are not comfortable with the following instructions.

Identify the Connection(s) to be Changed

Database connection information is found in the **TWBS_WS_OCMP** table in the Versago Common database. Use the following query to list the existing connections.

```
SELECT * FROM TWBS_WS_OCMP
```

The key fields needed to make this change are:

- ID
- ServerName
- DBName

Change the Connection Information



Caution The following commands will modify data in your database.

- Determine the **ID** of the connection to be changed.
- Note the existing ServerName and DBName values.
- Be sure you have the new value(s) for ServerName and/or DBName.
- Use the query shown below to update the record.

Update the Target Server

```
UPDATE TWBS_WS_OCMP  
SET ServerName = <NewName>  
WHERE ID = <AppropriateID>
```

Update the Target Database

```
UPDATE TWBS_WS_OCMP  
SET DBName= <NewName>  
WHERE ID = <AppropriateID>
```

Update Both the Target Server and Database

```
UPDATE TWBS_WS_OCMP
SET ServerName = <NewName>, DBName= <NewName>
WHERE ID = <AppropriateID>
```

Check the Change

- Open the Versago Admin page.
- Open the Settings > Databases page
- Confirm that the values are displayed correctly.
- Execute a report that uses the changed connection and confirm that the information returned is correct.

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