

Knowledge Base Article: Article 202

How to Configure DataSetReport Database SQL Server rights

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Problem: SQL Server Tables or Column Description are not visible using a Connect Data Source from a remote client workstation to a Server machine.

Case1: the Connect Data Source on the local client workstation is pointing to an SQL Server database on the Server machine, and this SQL Server database is **not secured** in Click&DECiDE Administration Manager.

Problem1: you select the DataSetReport Database and the demo folder but no tables appears

Case2: the Connect Data Source on the local client workstation is pointing to an SQL Server database on the Server machine, and this SQL Server database is **secured** in Click&DECiDE Administration Manager.

Problem2: you select the DataSetReport Database and the demo folder, <u>tables appears but column descriptions do not appear</u>

Solution: the DataSetReport has been installed without rights access to everyone and you should modify the rights as follow:

Open the Microsoft SQL Management Studio Express

Select the DataSetReport database

Click New Query

Then depending on the authorization you want to apply:

Give the right on the DataSetReport database to everybody, enter:

```
use [DataSetReport]
GO
GRANT SELECT TO [public]
GO
```

then click Run

Give the right on the DataSetReport database and demo folder only to everybody, enter:

```
use [DataSetReport]
GO
GRANT SELECT ON SCHEMA::[demo] TO [public]
GO
```

then click Run

then click Run

• Give the right on the DataSetReport database and demo folder only to one User, enter:

```
use [DataSetReport]
GO
GRANT SELECT ON SCHEMA::[demo] TO [UserName]
GO
```