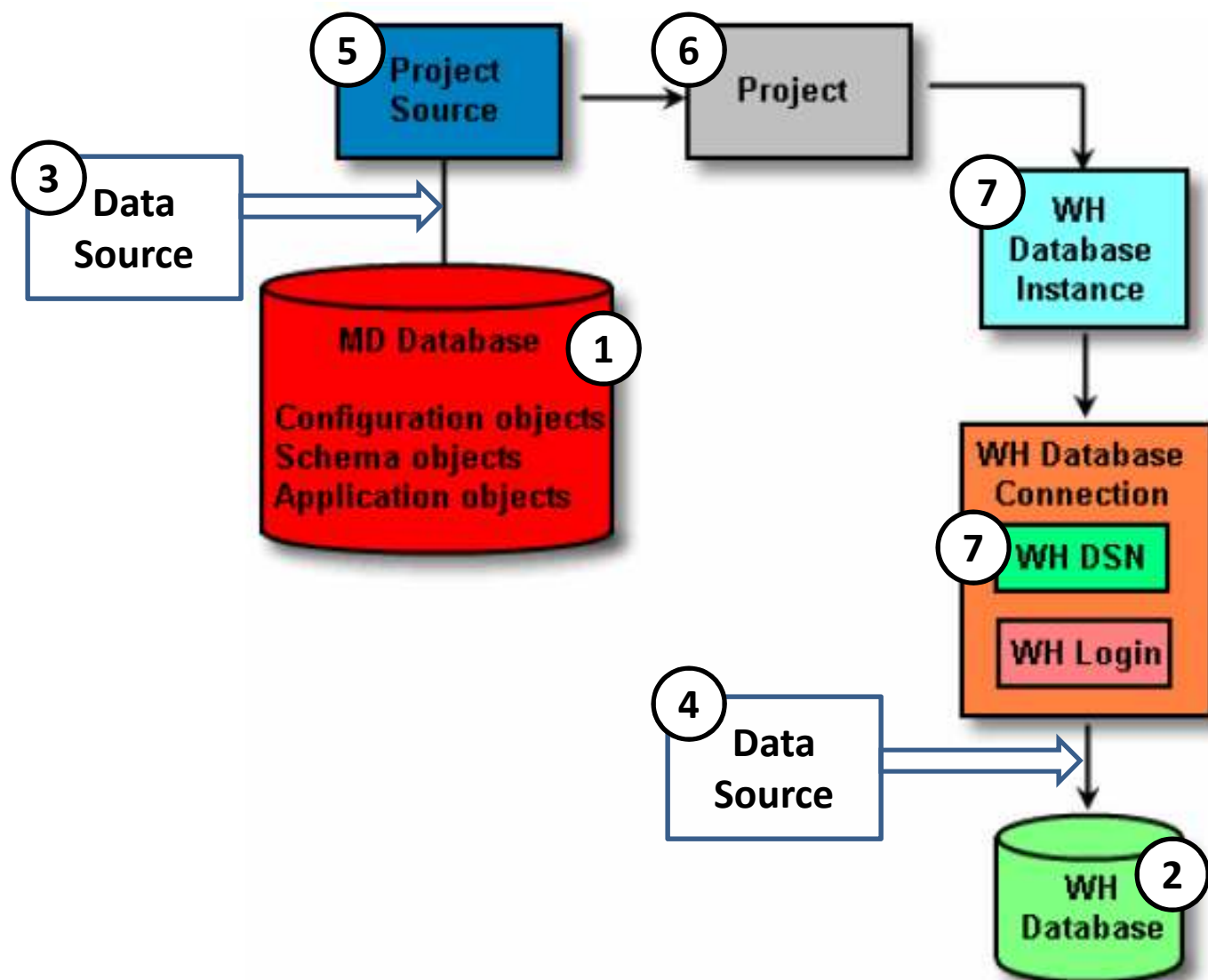


Baze podataka 2

Sistemi poslovne inteligencije

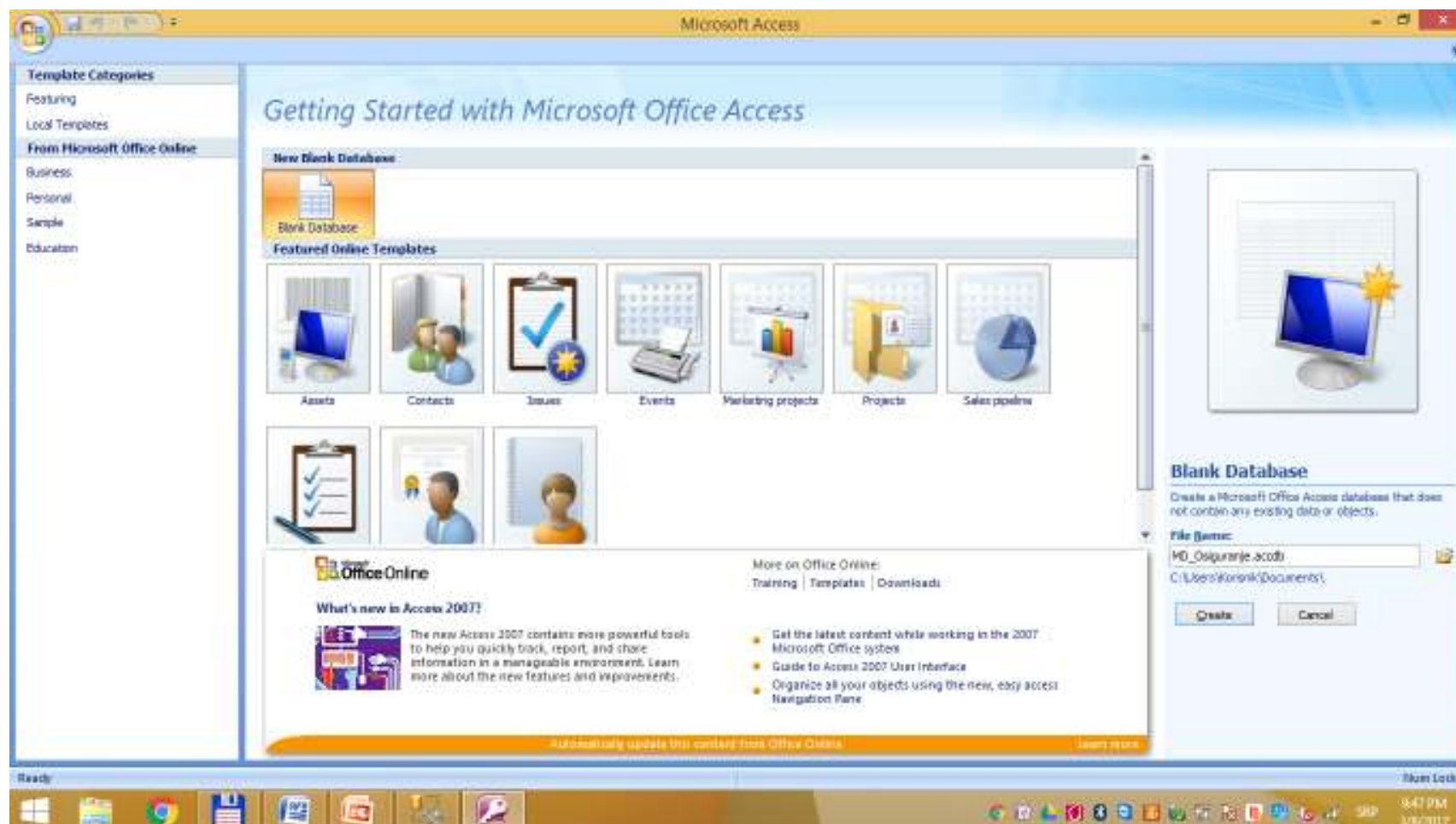
1. nedelja

Microstrategy – BI platforma



1. Kreiranje baze podataka

Access baza u default folderu



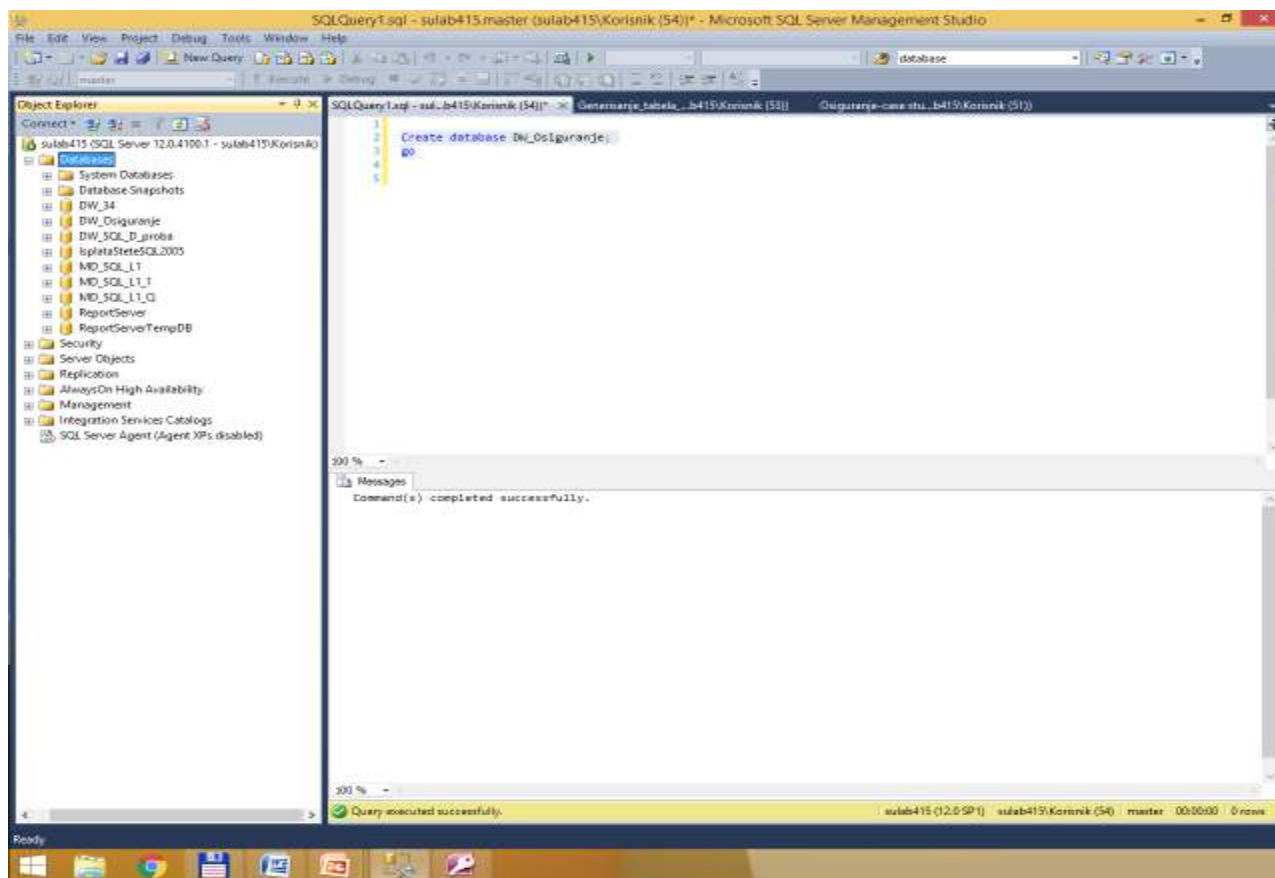
1. Kreiranje baze podataka

Access baza u default folderu



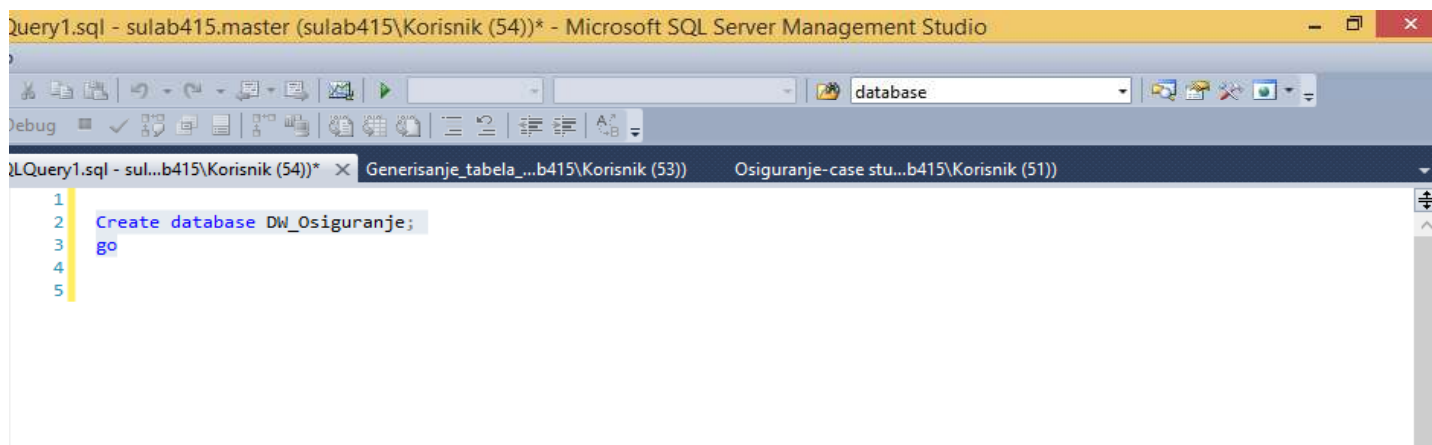
1. Kreiranje baze podataka

MS SQLServer u default folderu



1. Kreiranje baze podataka

MS SQLServer u default folderu

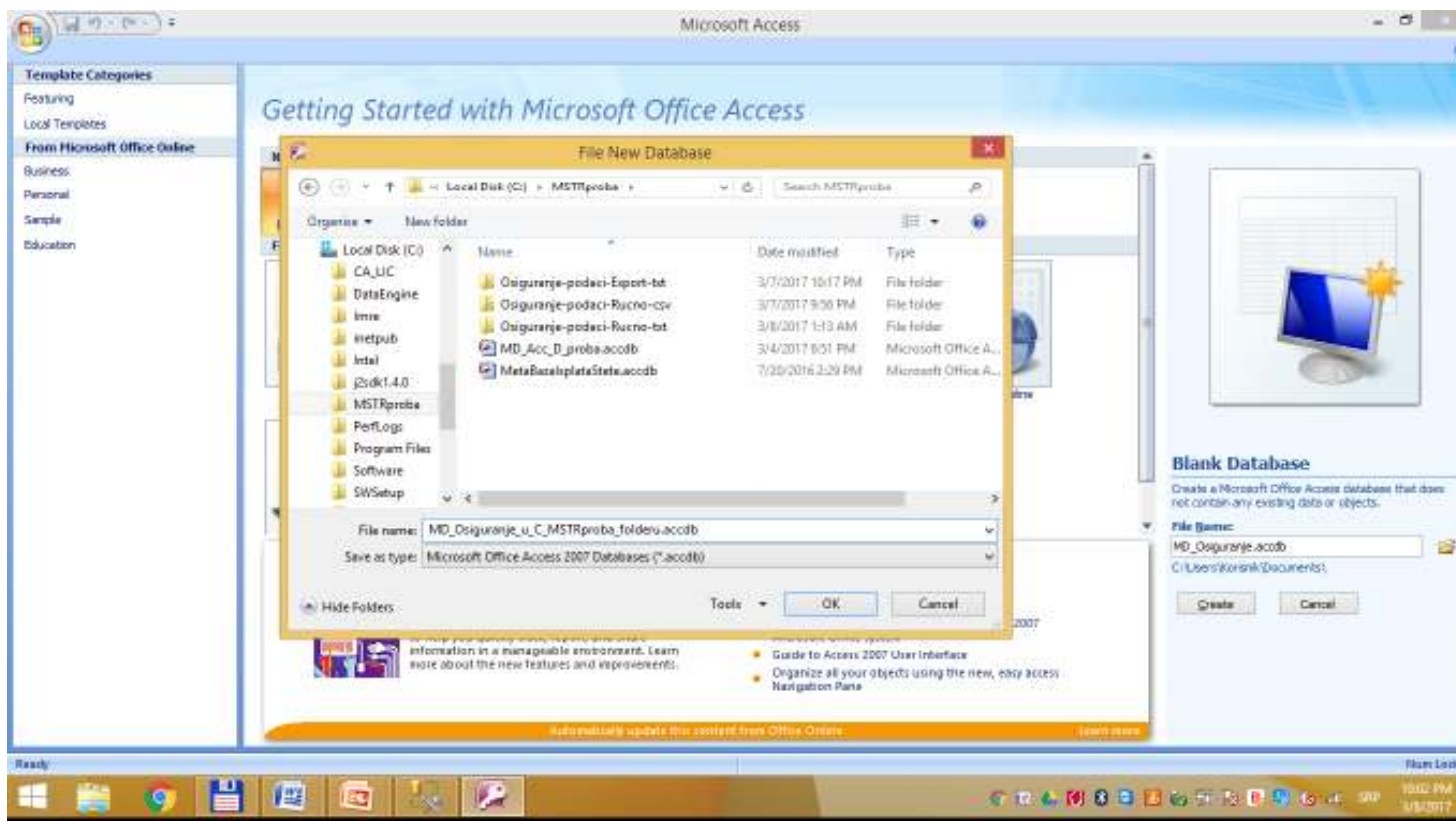


The screenshot shows the Microsoft SQL Server Management Studio interface. The title bar indicates the active window is 'Query1.sql - sulab415.master (sulab415\Korisnik (54))* - Microsoft SQL Server Management Studio'. The main window displays a query editor with the following SQL code:

```
1  
2 Create database DW_Osiguranje;  
3 go  
4  
5
```

1. Kreiranje baze podataka

Access baza u proizvoljnom folderu



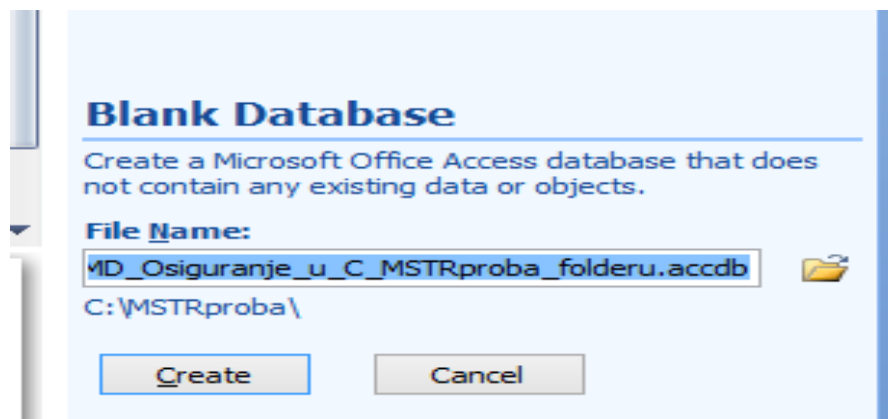
1. Kreiranje baze podataka

Access baza u proizvoljnom folderu



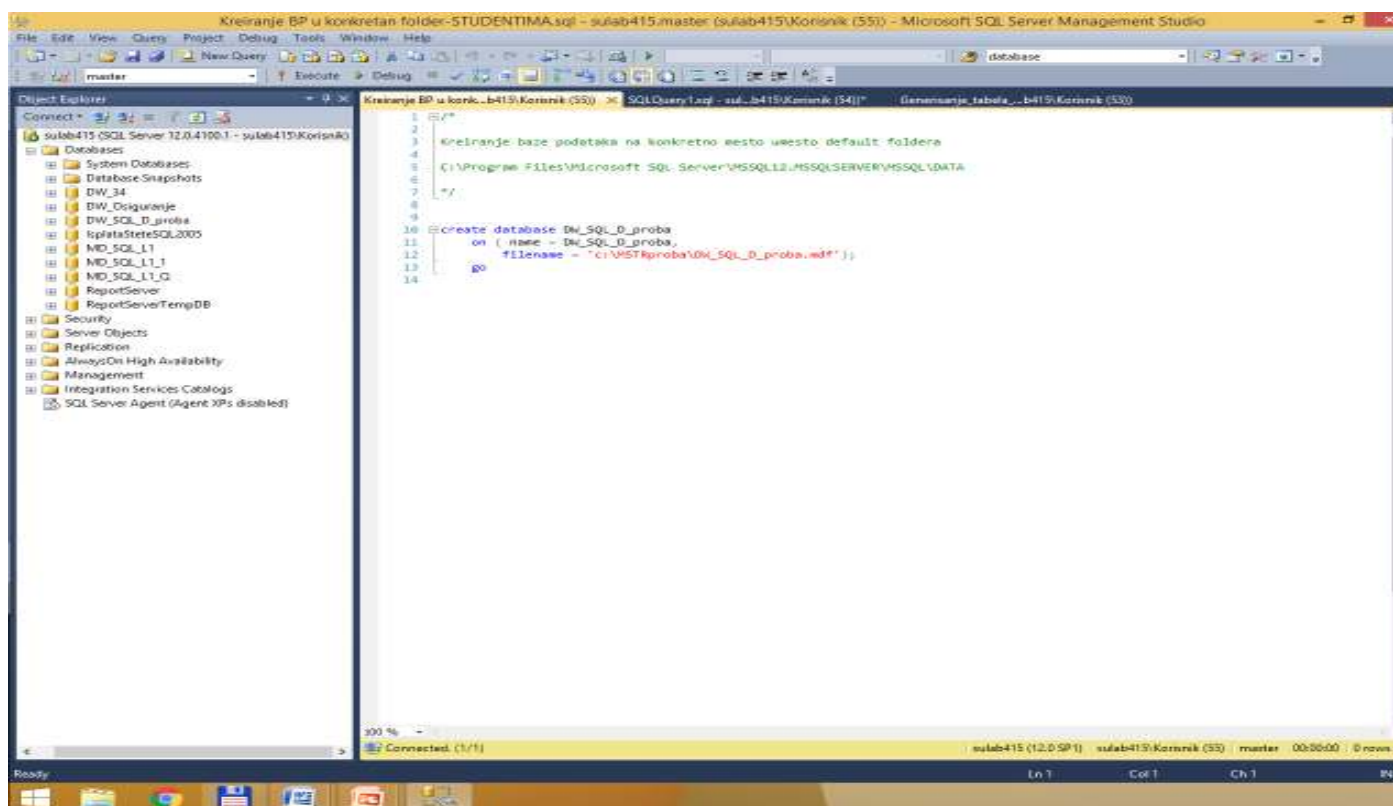
1. Kreiranje baze podataka

Access baza u proizvoljnom folderu



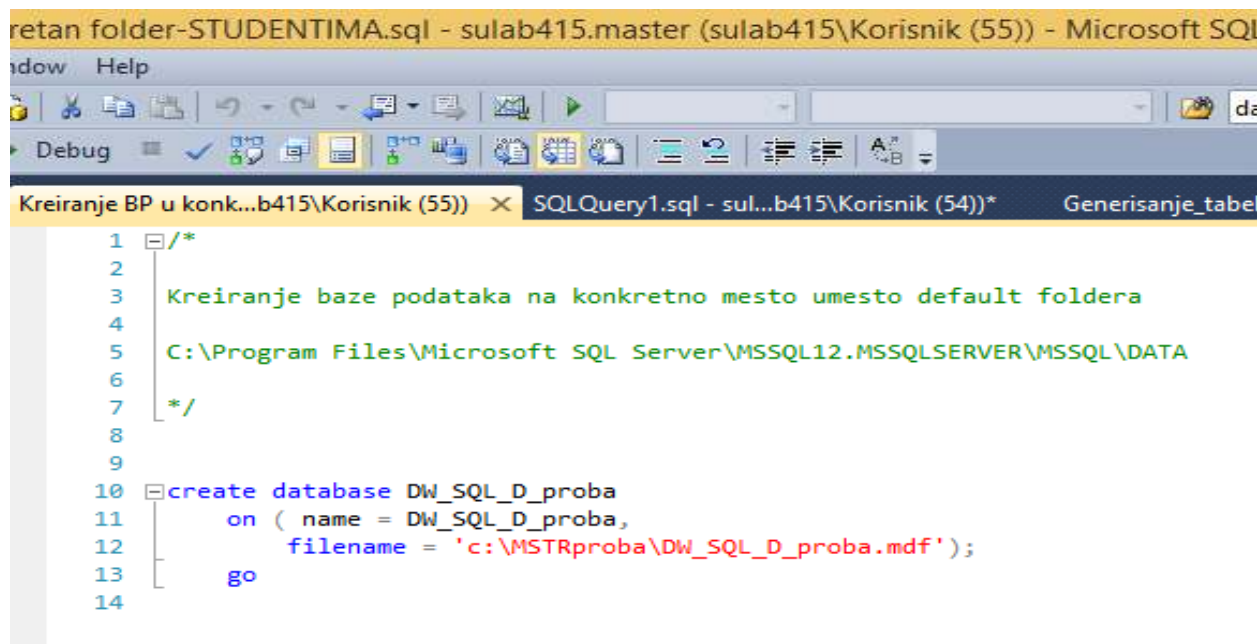
1. Kreiranje baze podataka

MS SQLServer u proizvoljnom folderu



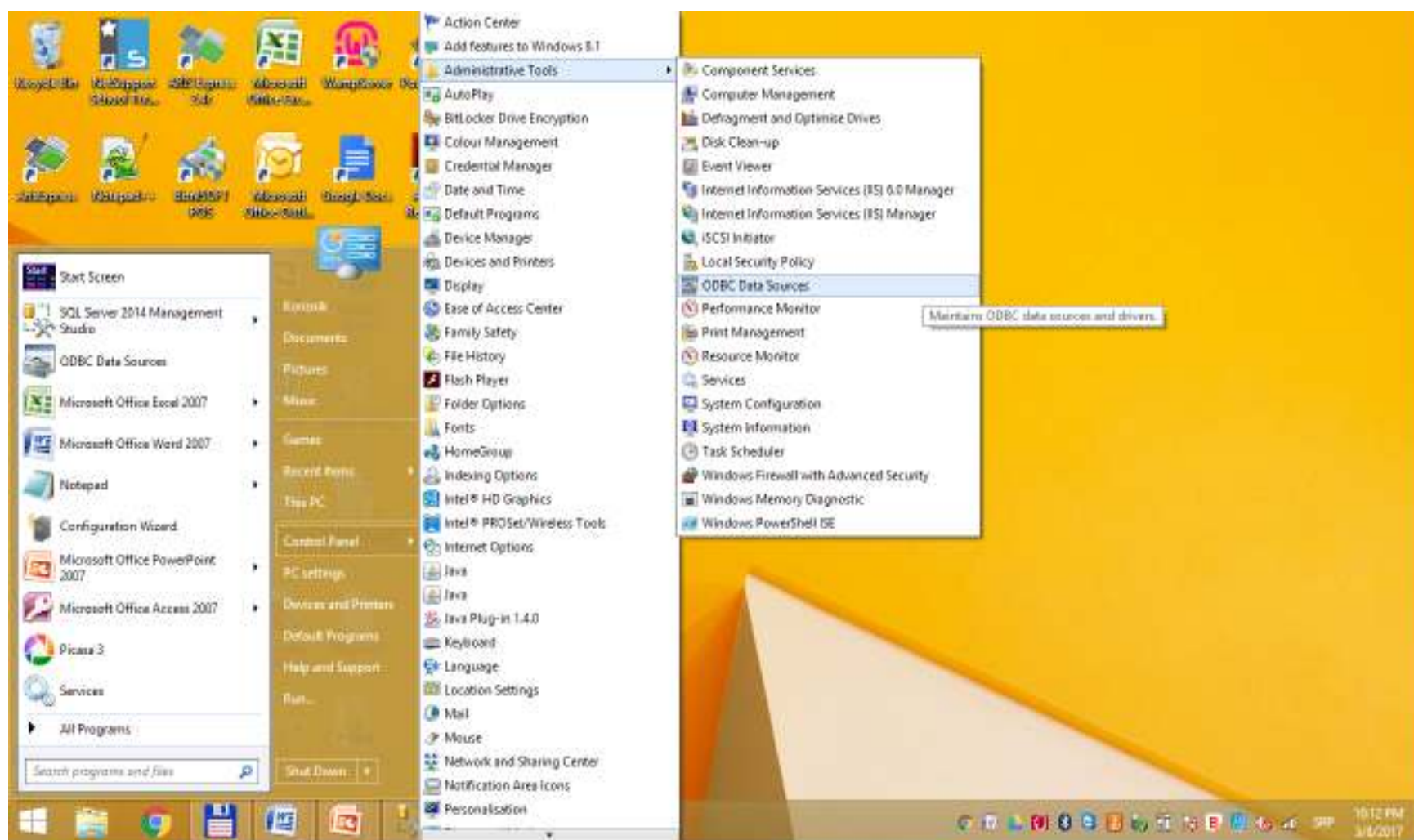
1. Kreiranje baze podataka

MS SQLServer u proizvoljnom folderu

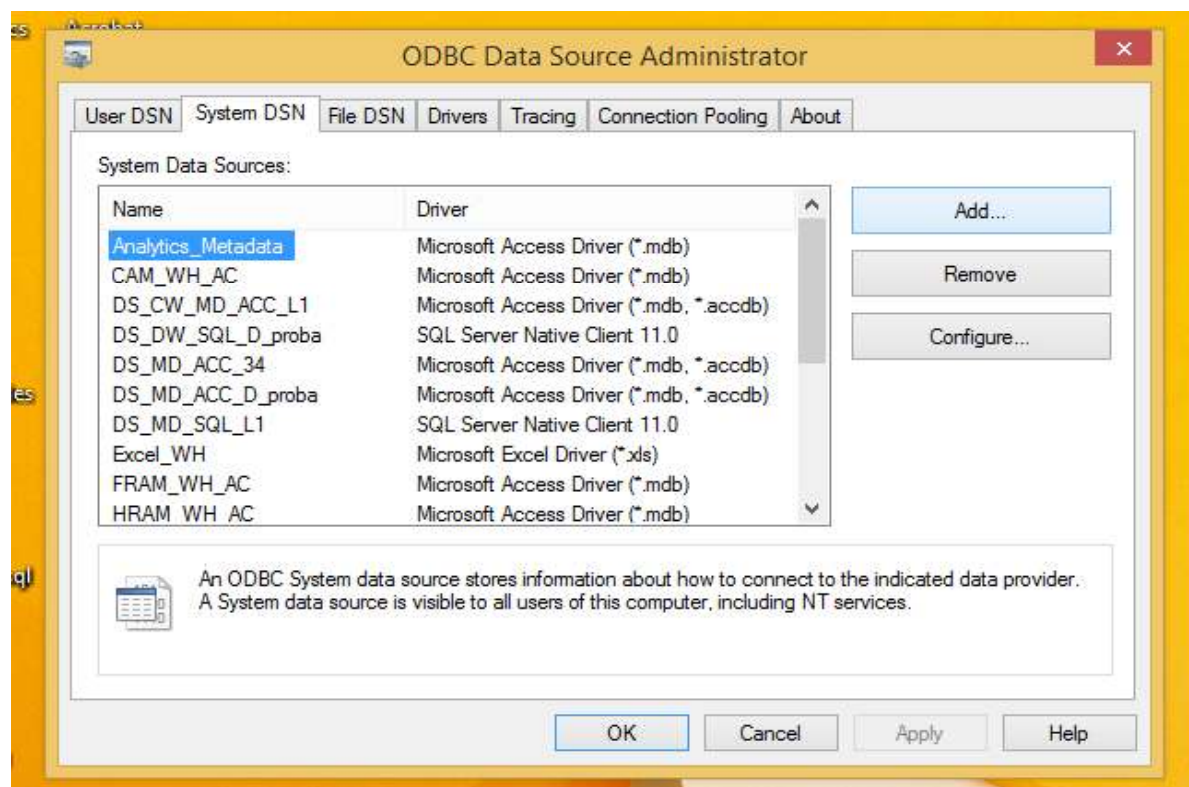


```
1  /*
2
3  Kreiranje baze podataka na konkretno mesto umesto default foldera
4
5  C:\Program Files\Microsoft SQL Server\MSSQL12.MSSQLSERVER\MSSQL\DATA
6
7  */
8
9
10 create database DW_SQL_D_proba
11     on ( name = DW_SQL_D_proba,
12         filename = 'c:\MSTRproba\DW_SQL_D_proba.mdf' );
13 go
14
```

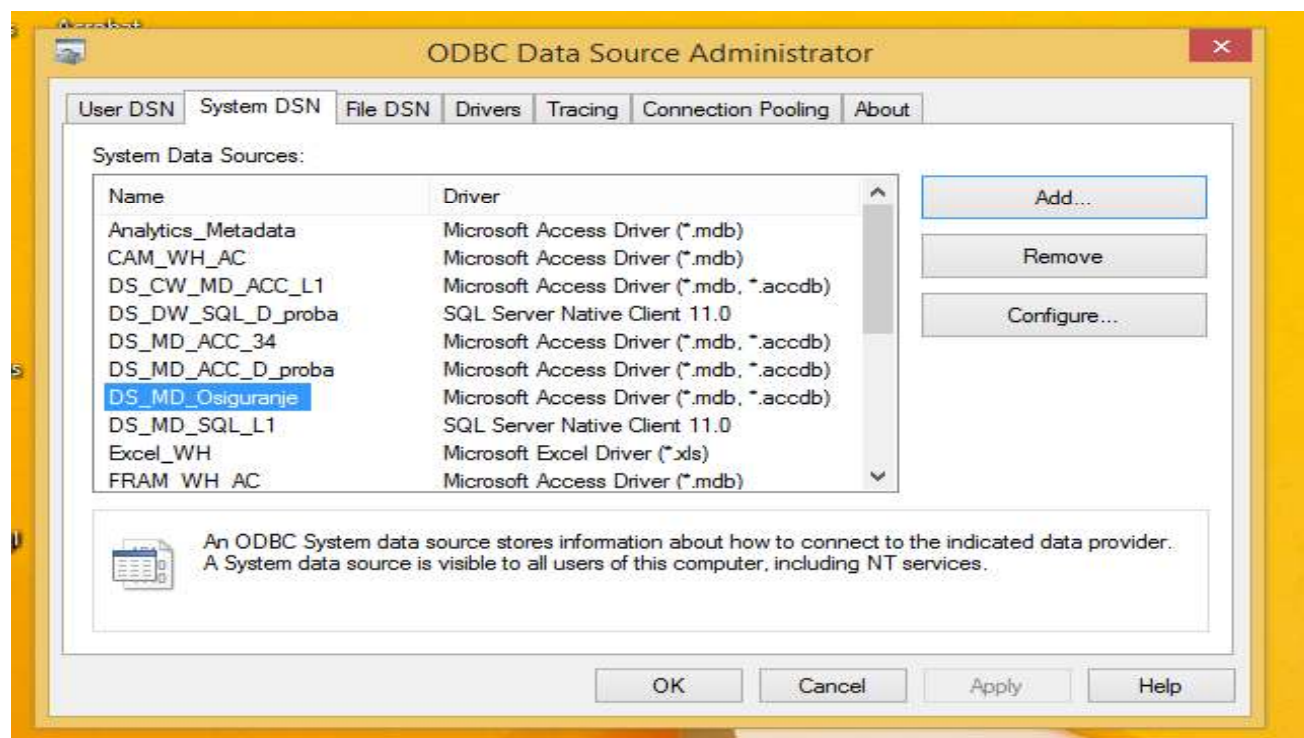
2. Kreiranje Data Source-a za DW (1-W)



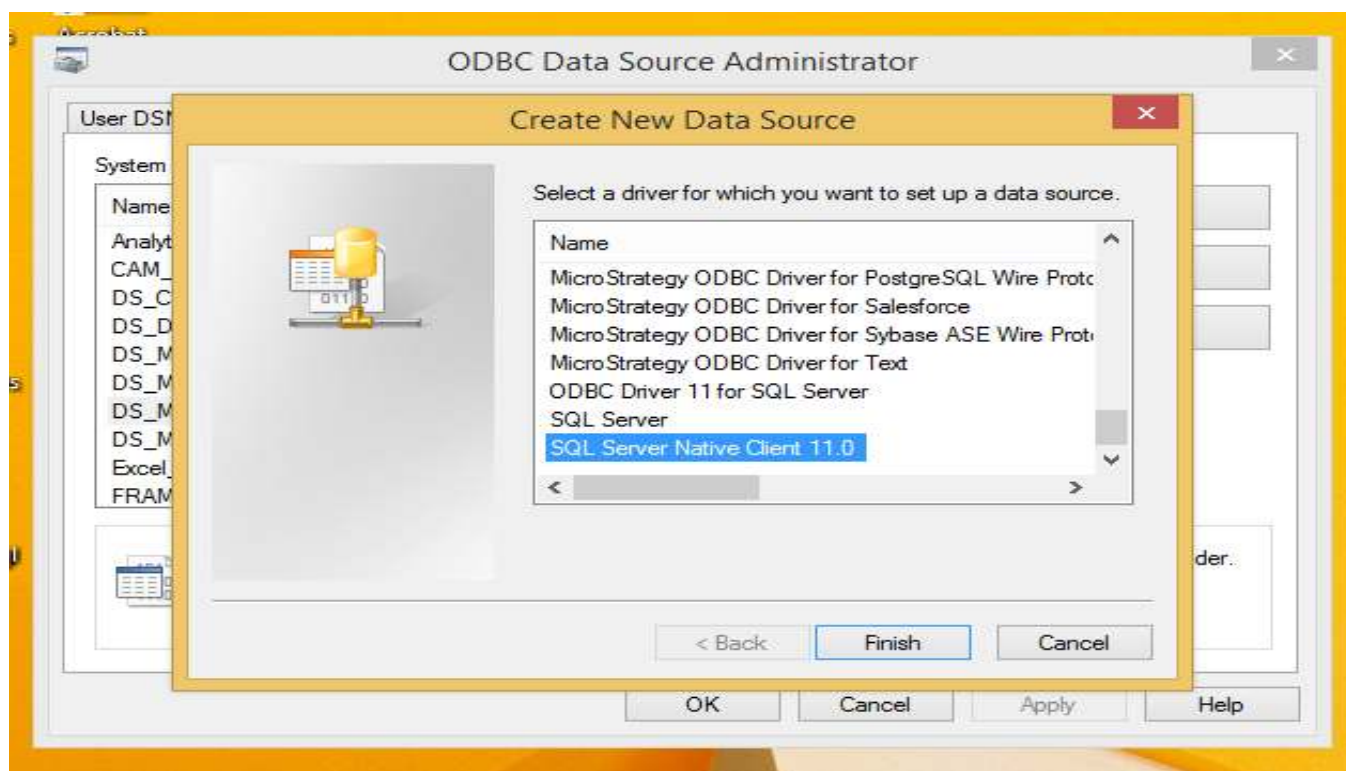
2. Kreiranje Data Source-a za DW (1-W)



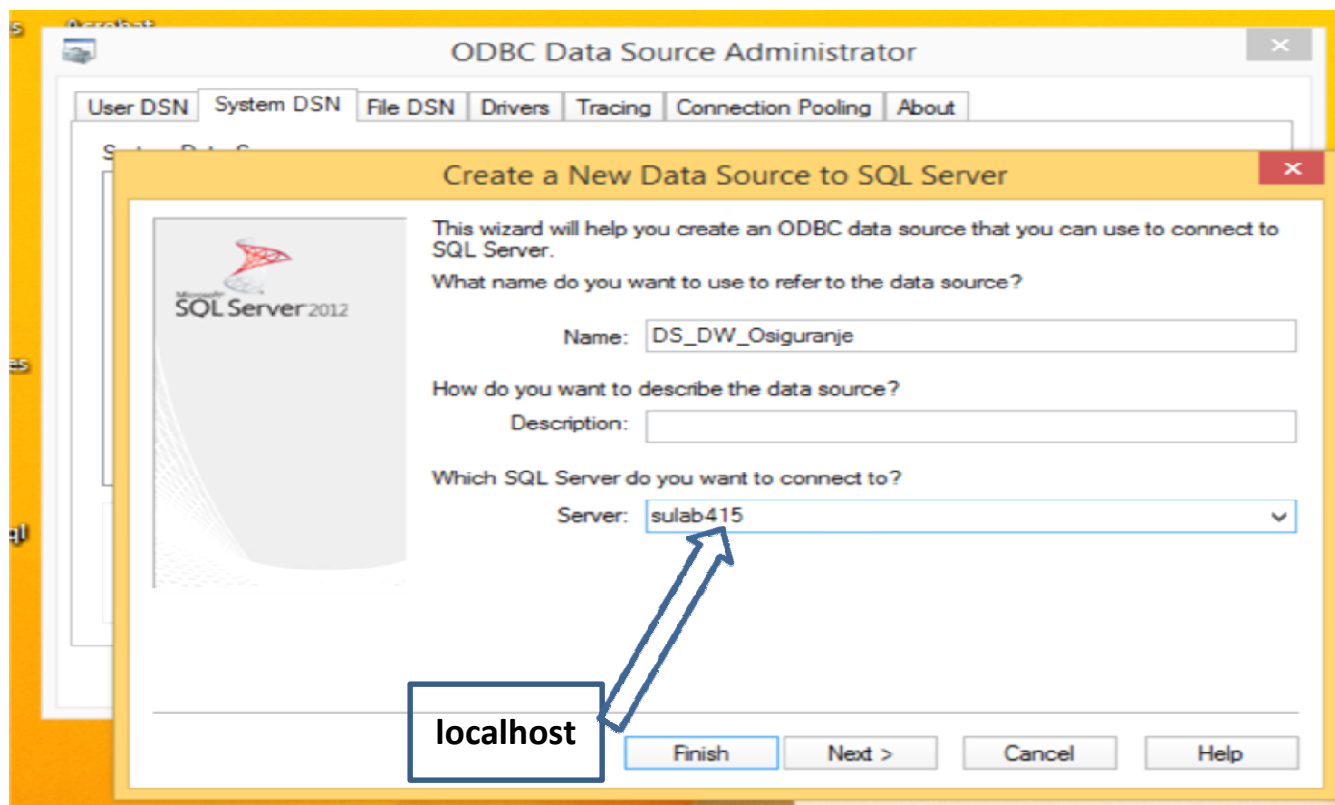
2. Kreiranje Data Source-a za DW (1-W)



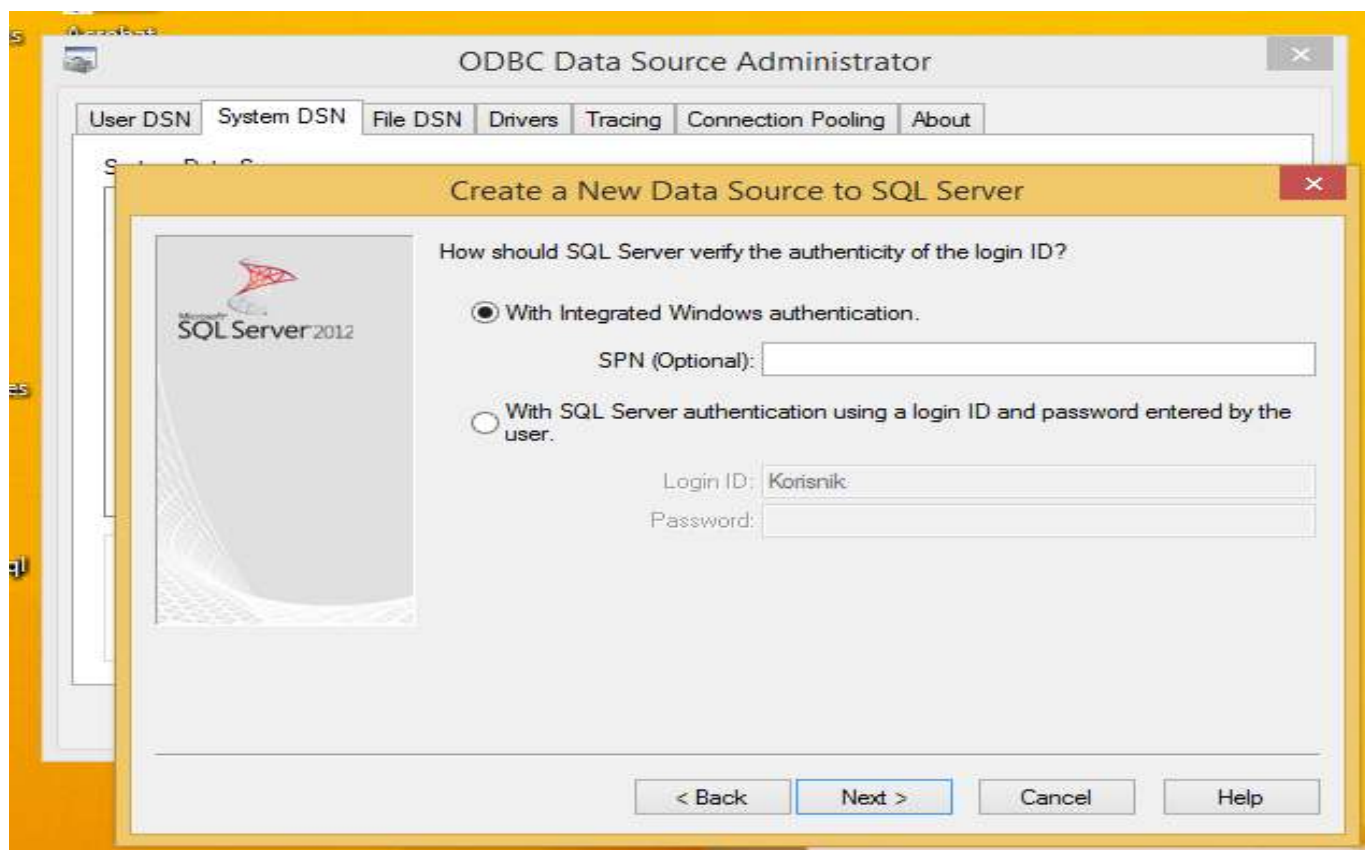
2. Kreiranje Data Source-a za DW (1-W)



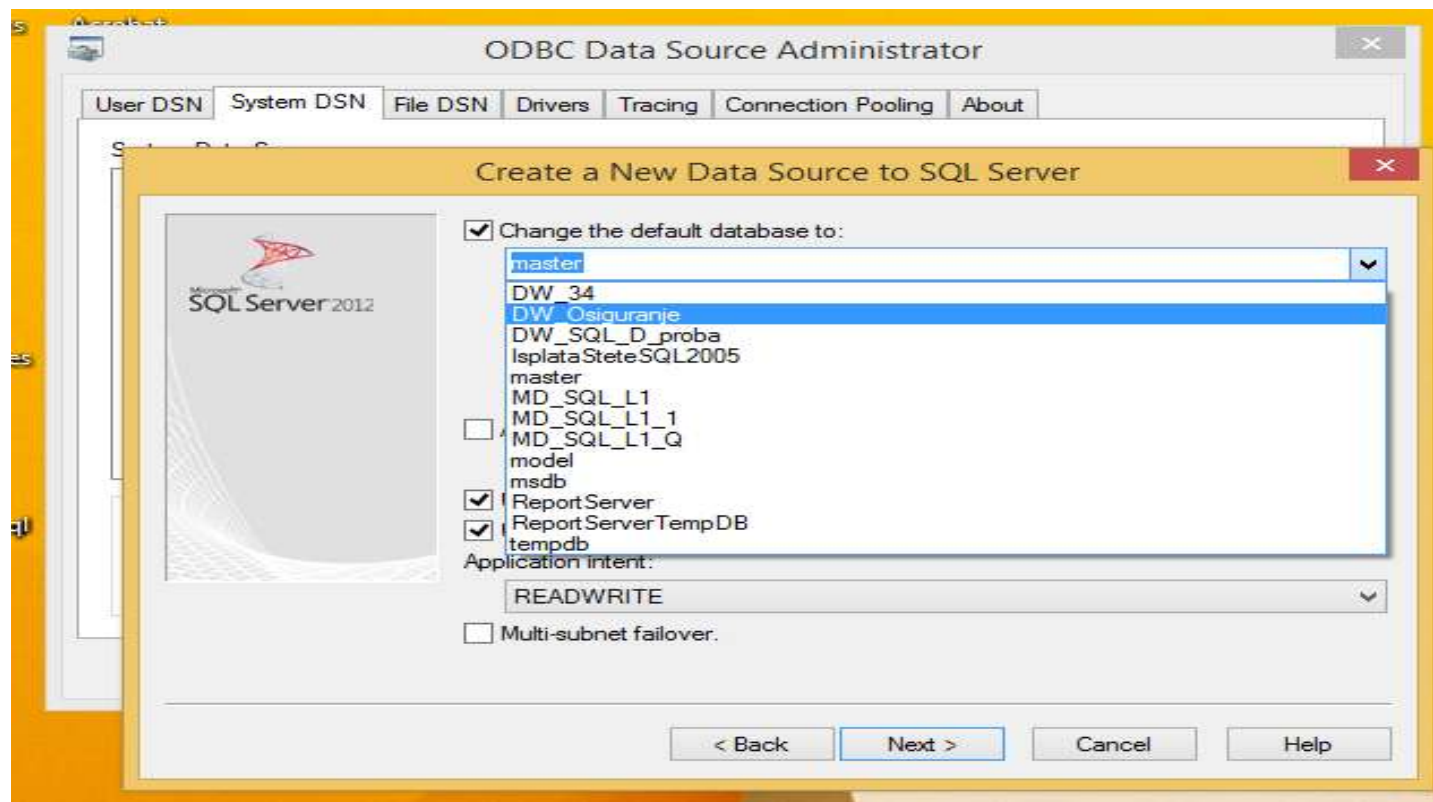
2. Kreiranje Data Source-a za DW (1-W)



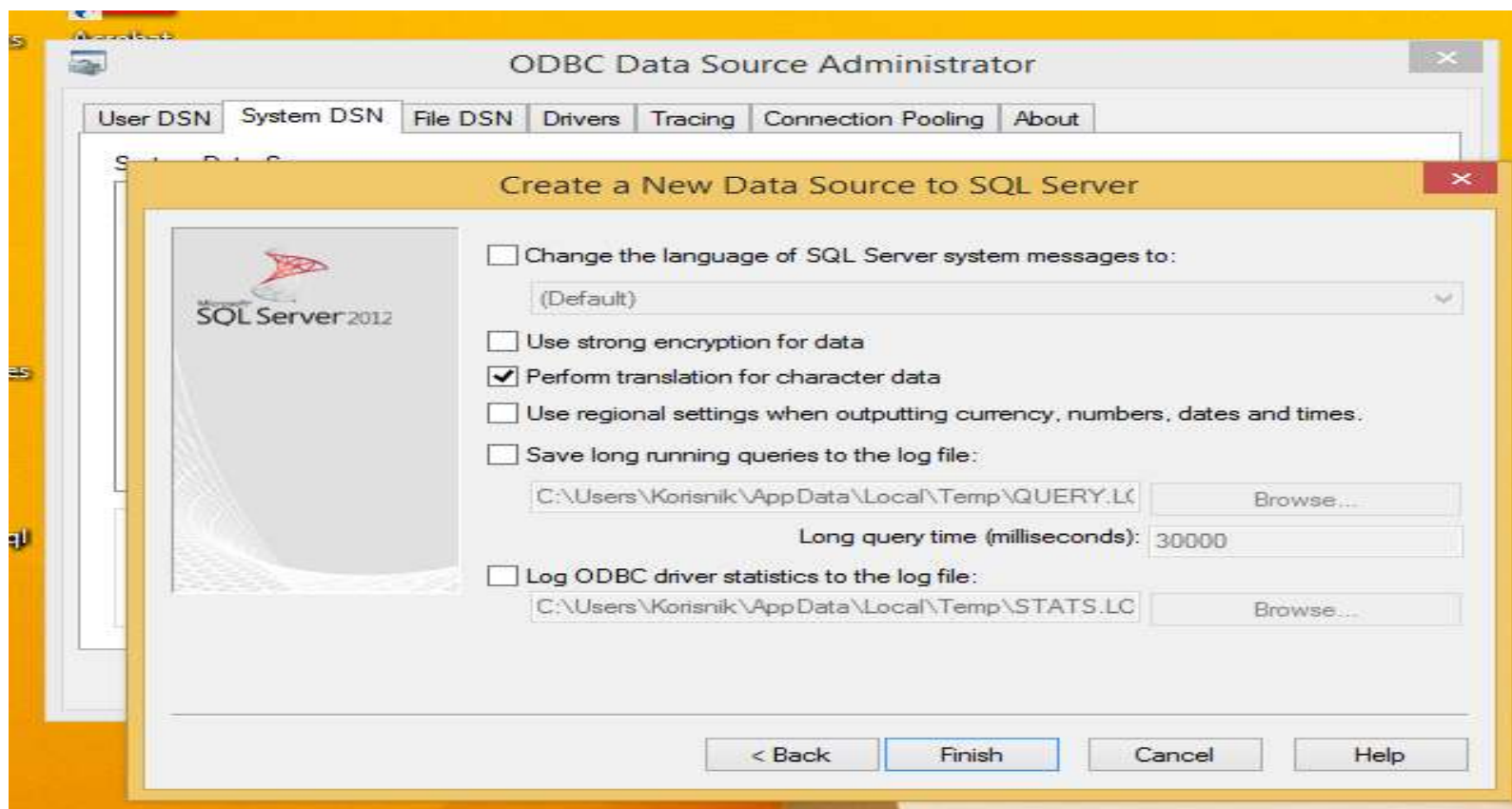
2. Kreiranje Data Source-a za DW (1-W)



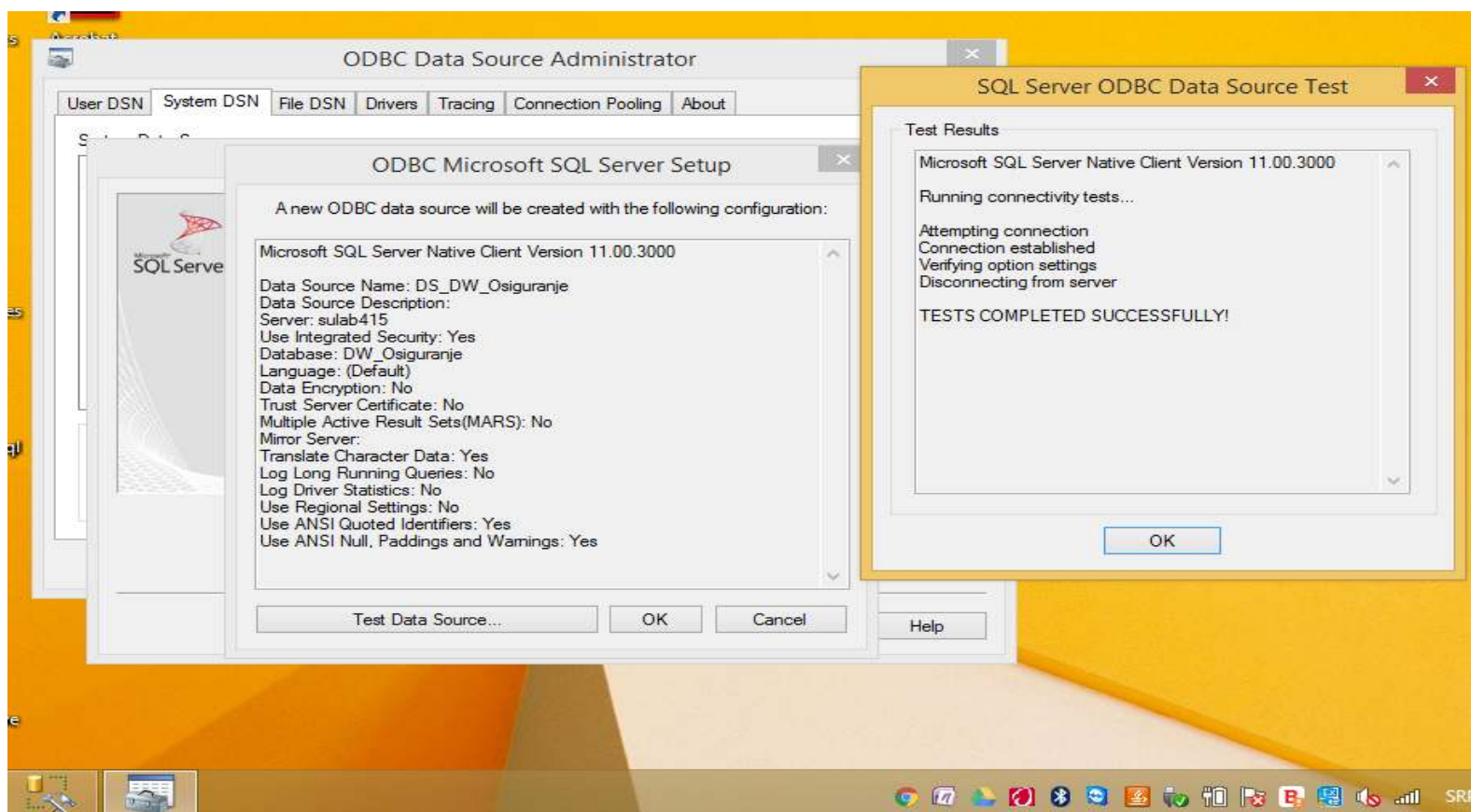
2. Kreiranje Data Source-a za DW (1-W)



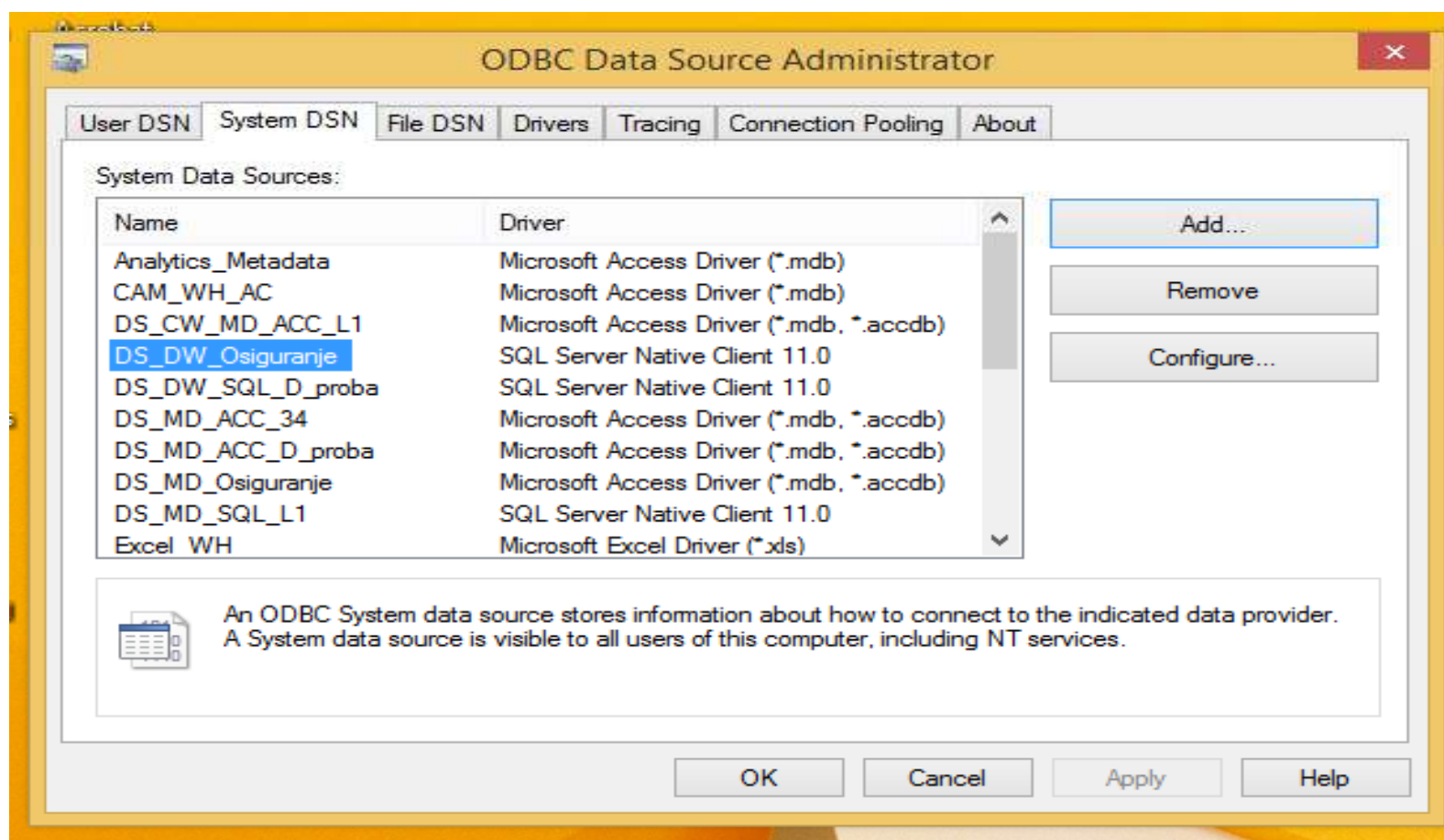
2. Kreiranje Data Source-a za DW (1-W)



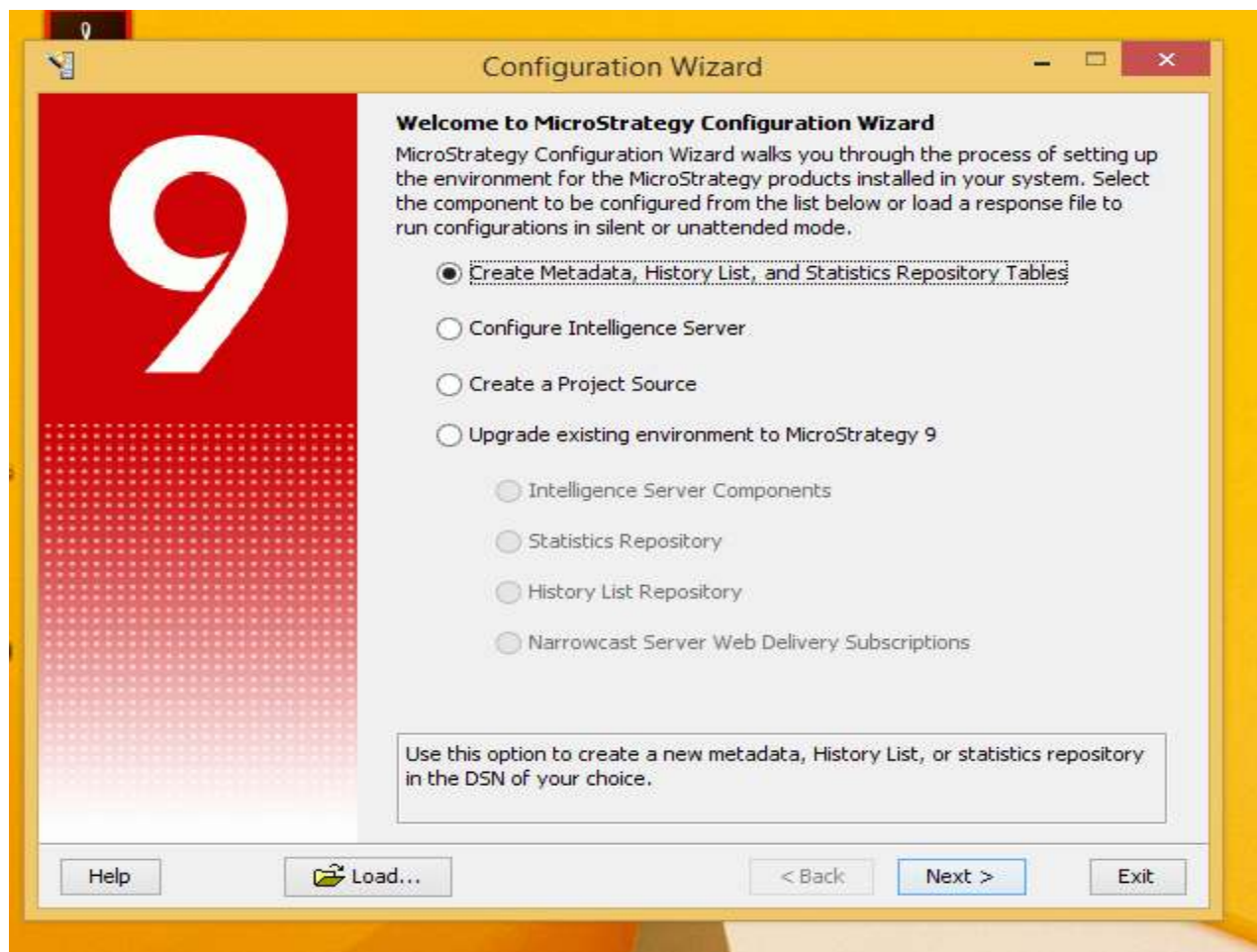
2. Kreiranje Data Source-a za DW (1-W)



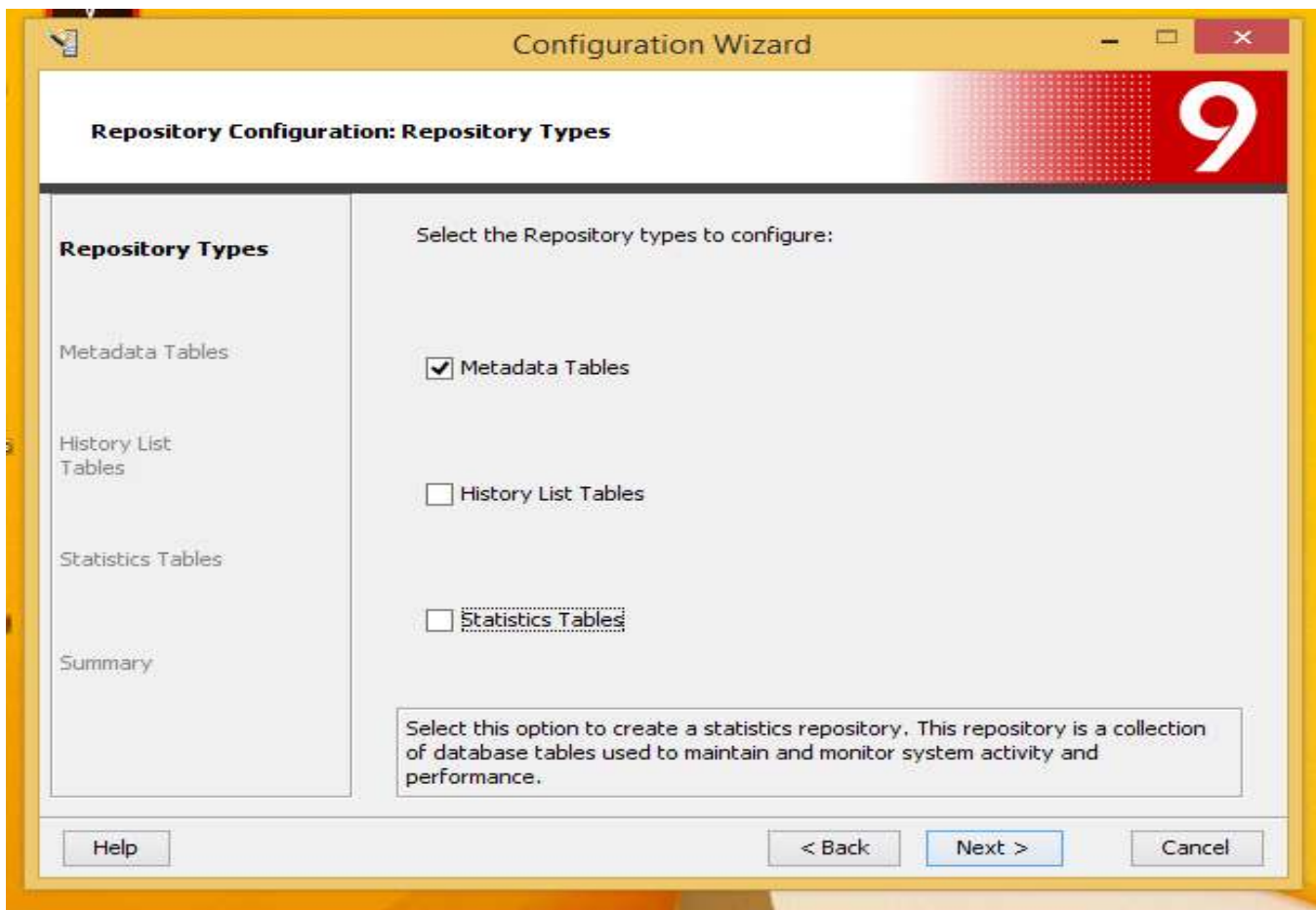
2. Kreiranje Data Source-a za DW (1-W)



3. Kreiranje DS za MD (MSTR Conf. Wizard)



3. Kreiranje DS za MD (MSTR Conf. Wizard)



Configuration Wizard

Repository Configuration: Repository Types

9

Repository Types

Metadata Tables

History List Tables

Statistics Tables

Summary

Select the Repository types to configure:

☒ Metadata Tables

☐ History List Tables

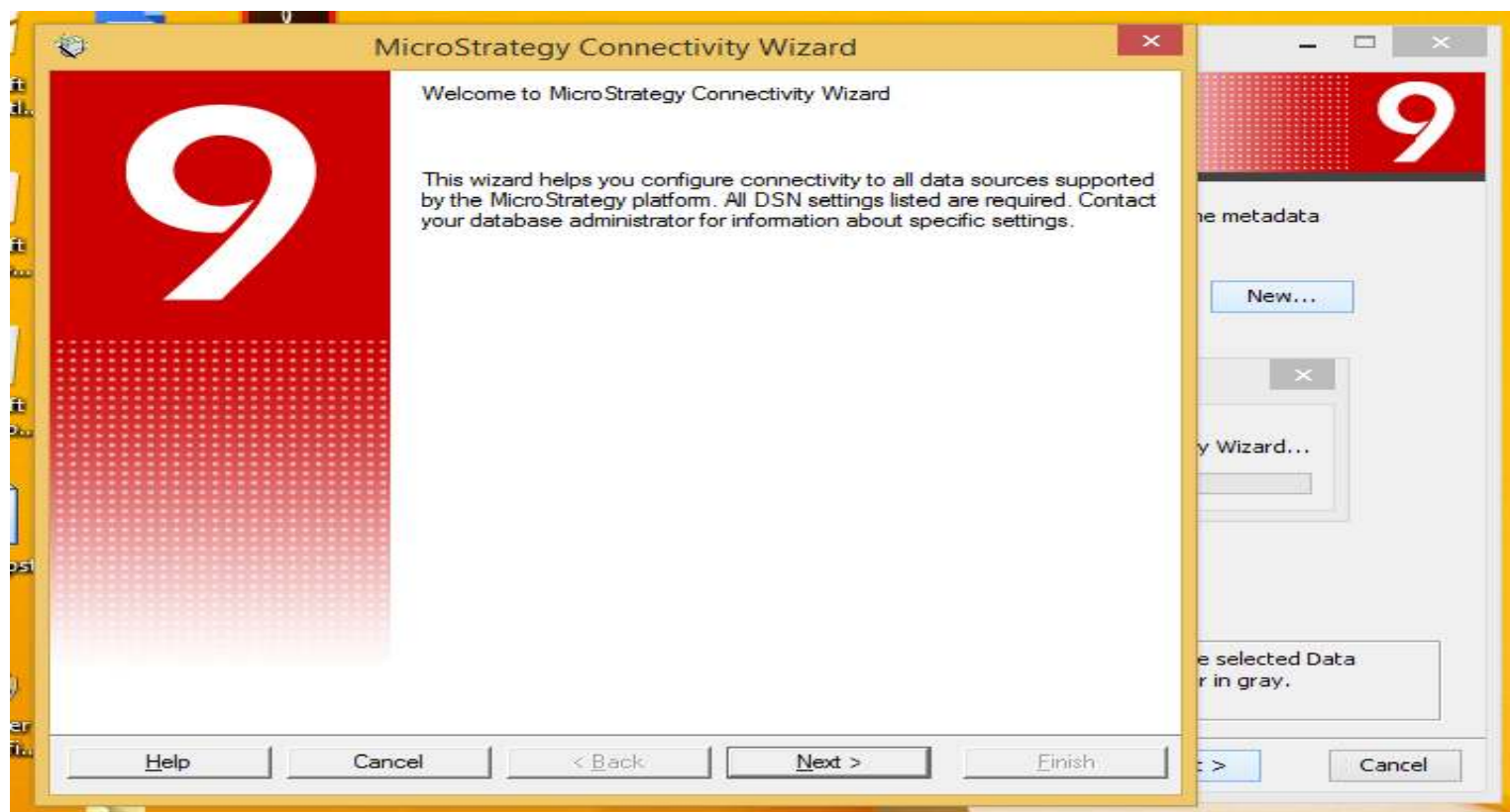
☐ Statistics Tables

Select this option to create a statistics repository. This repository is a collection of database tables used to maintain and monitor system activity and performance.

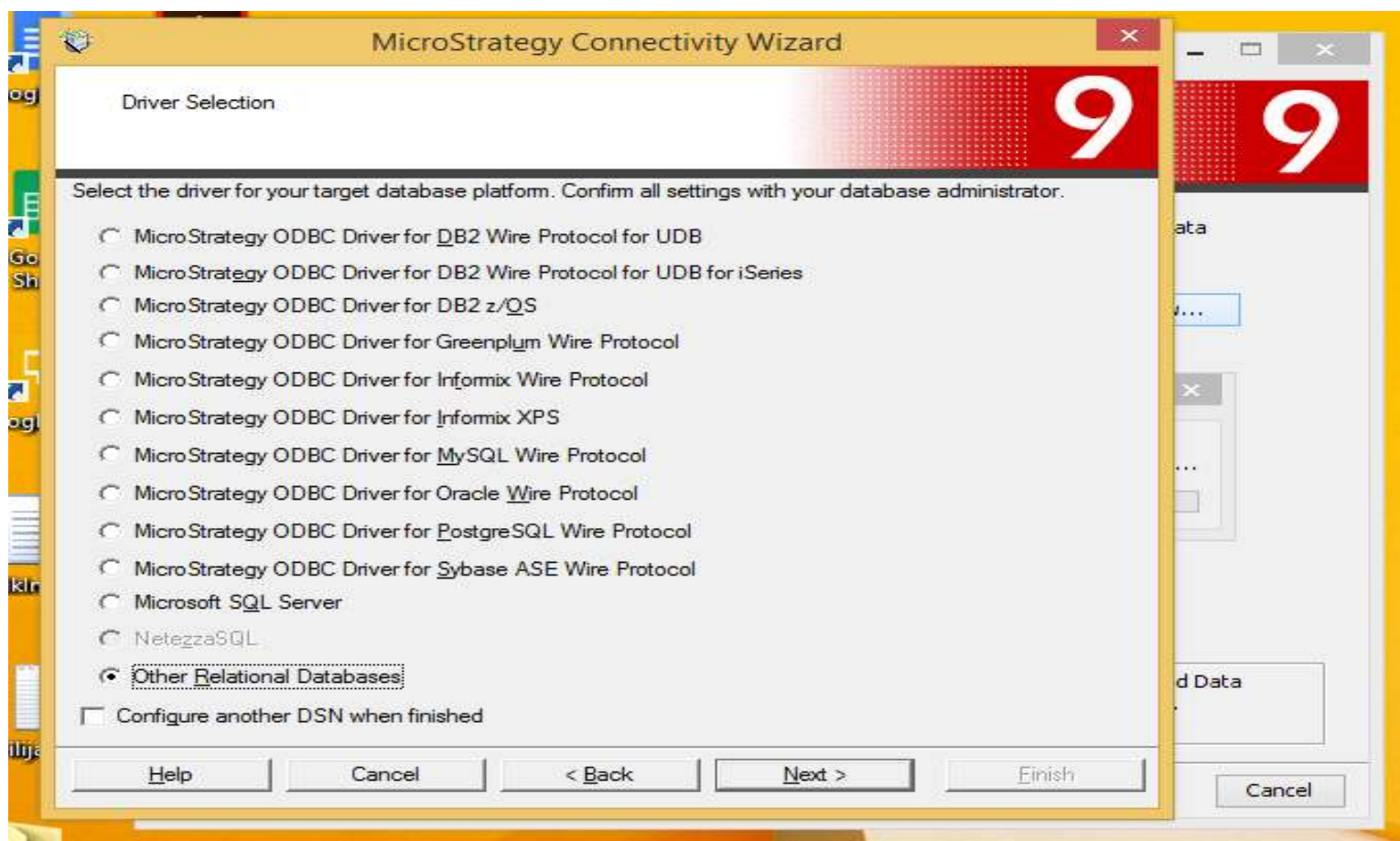
Help < Back Next > Cancel

3. Kreiranje DS za MD (MSTR Conf. Wizard)

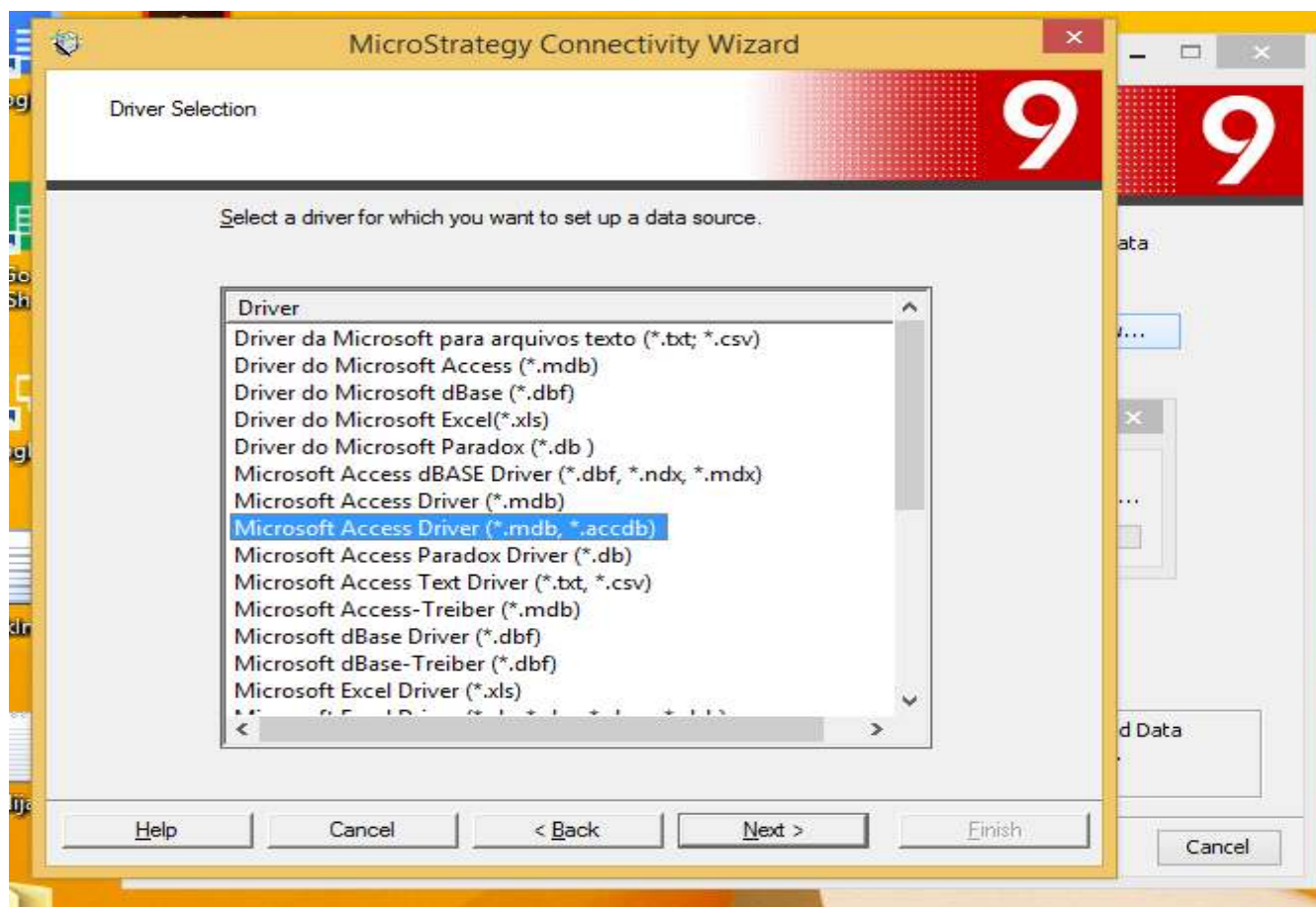
New Data Source



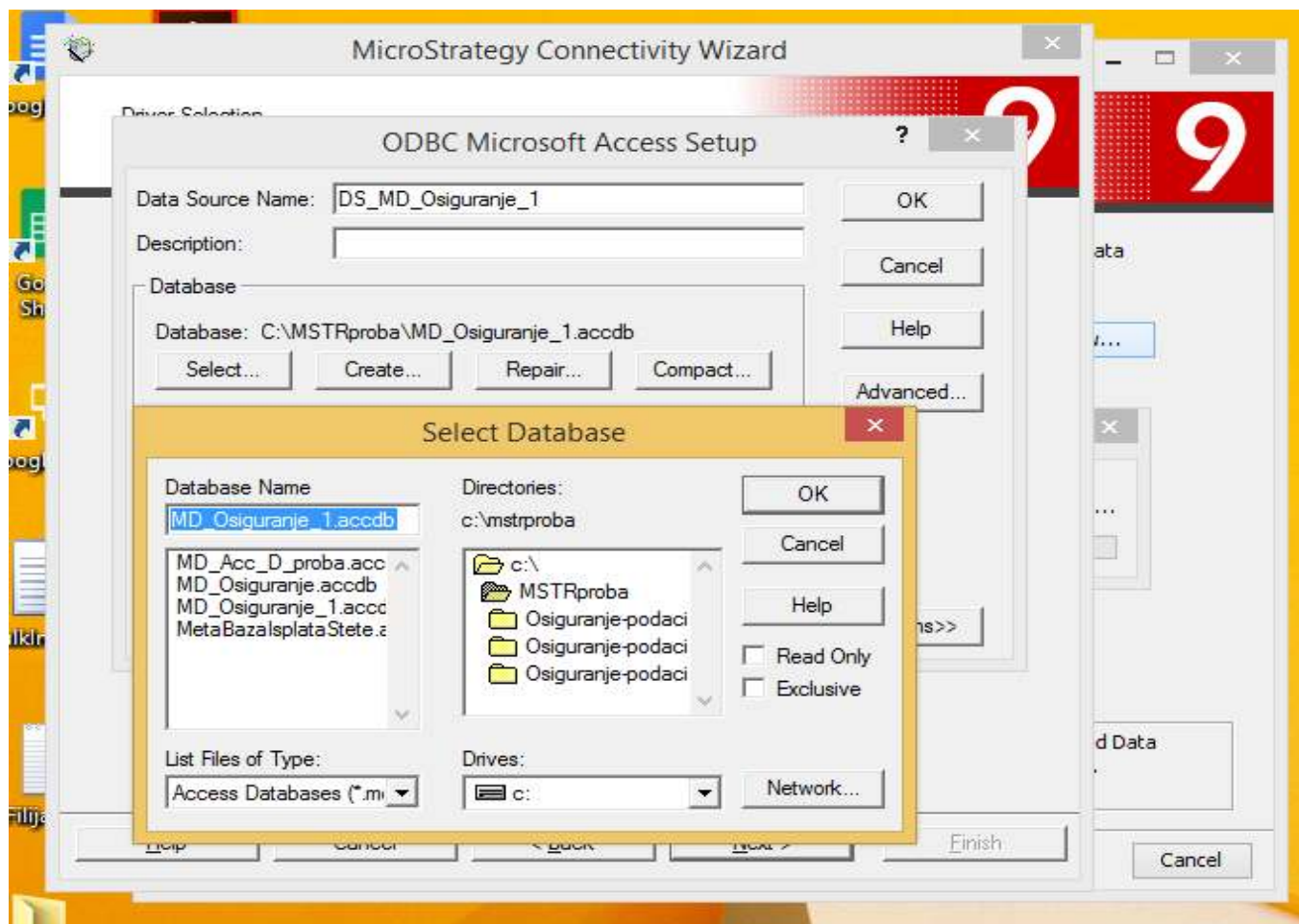
3. Kreiranje DS za MD (MSTR Conf. Wizard)



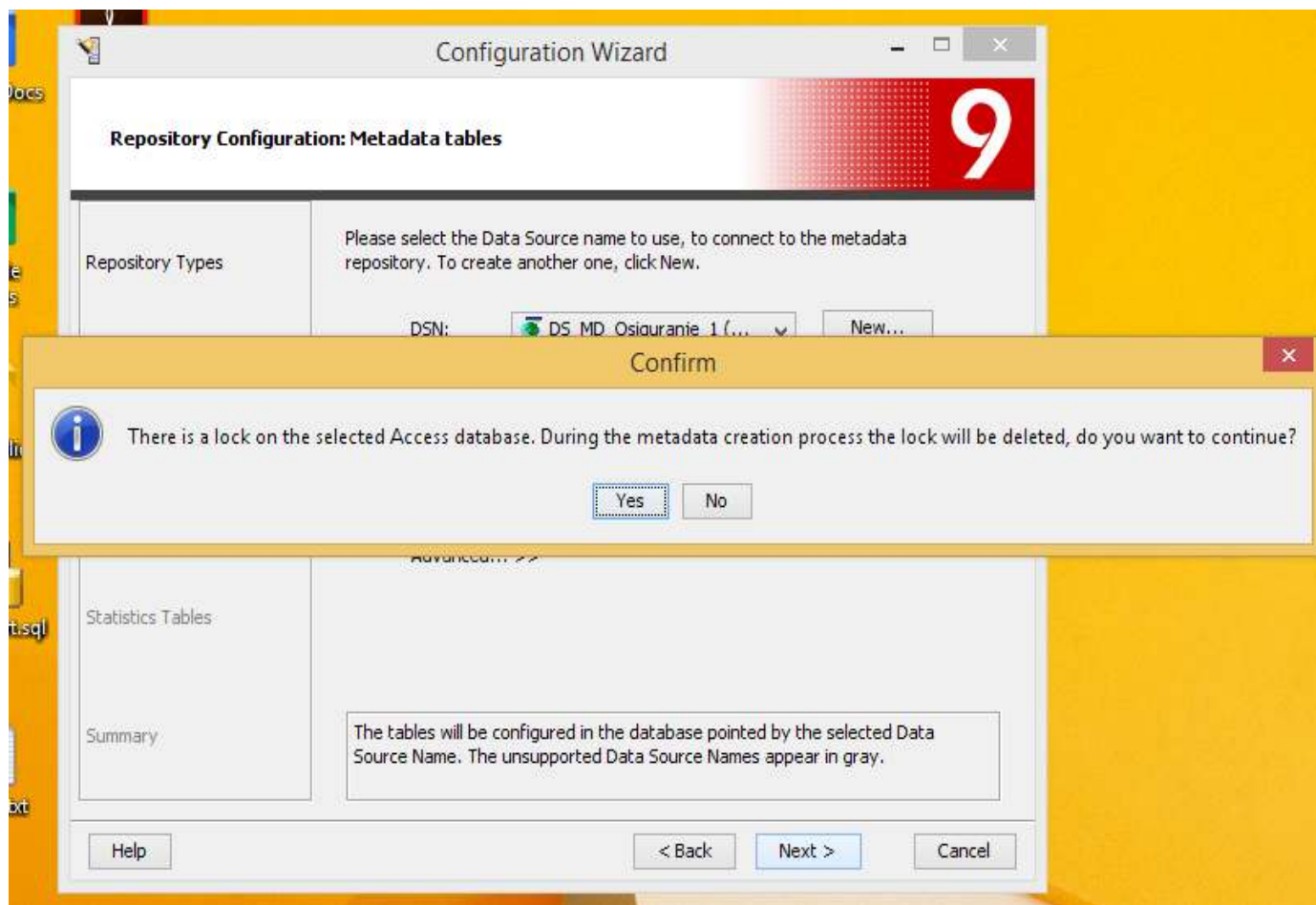
3. Kreiranje DS za MD (MSTR Conf. Wizard)



3. Kreiranje DS za MD (MSTR Conf. Wizard)



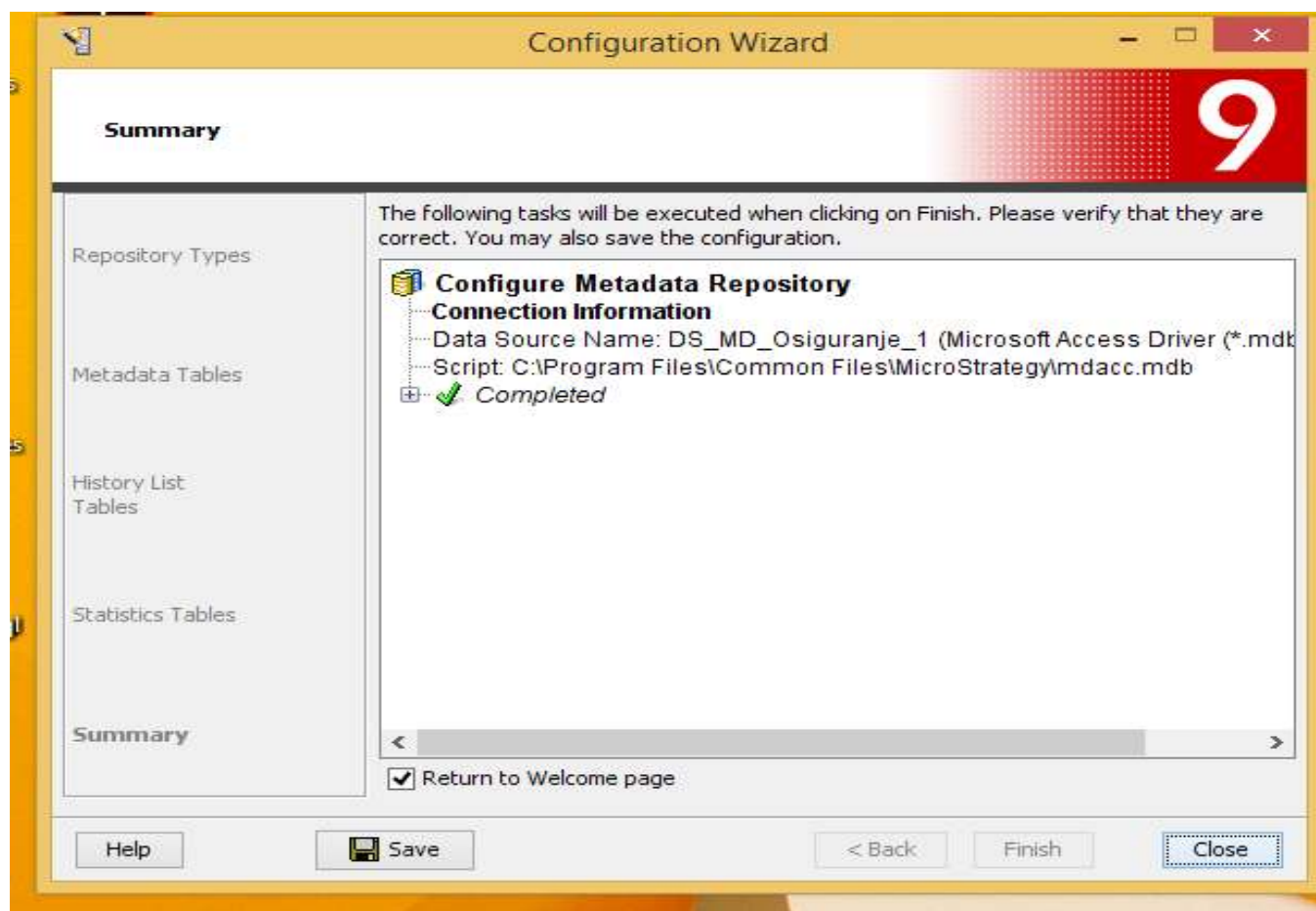
3. Kreiranje DS za MD (MSTR Conf. Wizard)



3. Kreiranje DS za MD (MSTR Conf. Wizard)



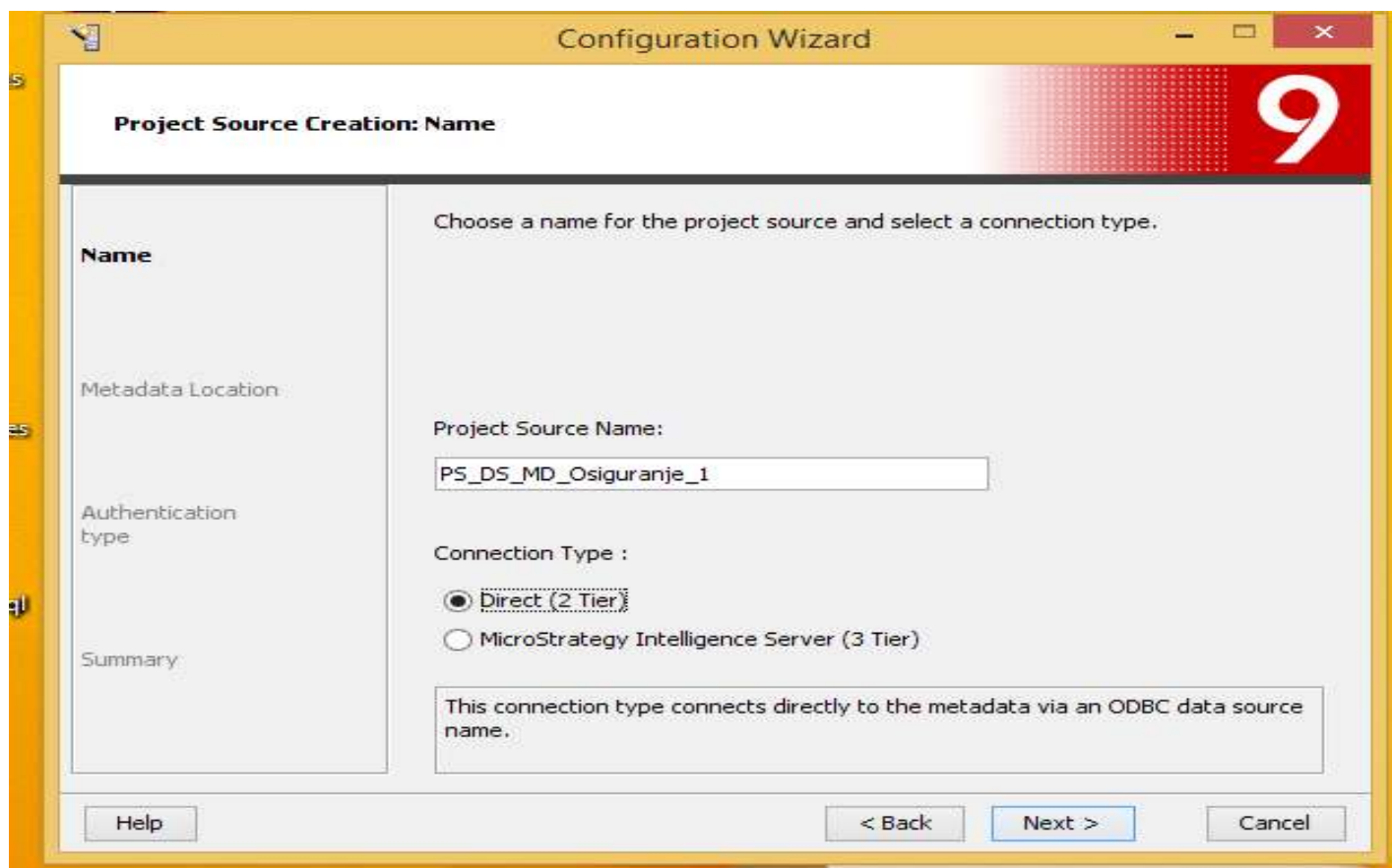
3. Kreiranje DS za MD (MSTR Conf. Wizard)



4. Kreiranje PS(2-MSTR Configur. Wizard)



4. Kreiranje PS(2-MSTR Configur. Wizard)

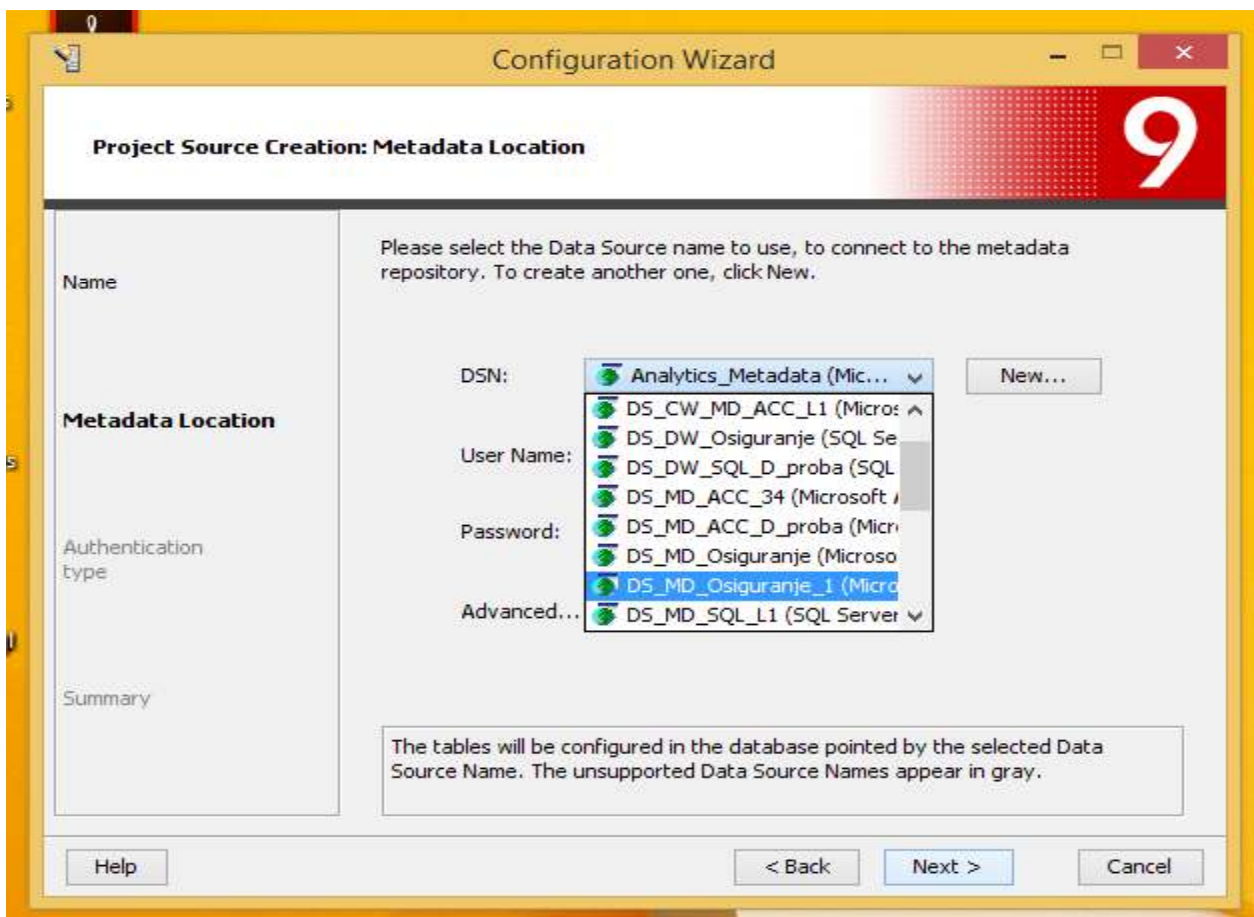


The screenshot shows a Windows-style dialog box titled "Configuration Wizard". The main content area is titled "Project Source Creation: Name" and features a red header bar with a large white number "9". The dialog is divided into two panes. The left pane contains a vertical list of options: "Name", "Metadata Location", "Authentication type", and "Summary", with "Name" currently selected. The right pane contains the following text and controls:

- Instruction: "Choose a name for the project source and select a connection type."
- Field: "Project Source Name:" with a text input box containing "PS_DS_MD_Osiguranje_1".
- Section: "Connection Type :"
- Radio buttons:
 - ☒ Direct (2 Tier)
 - ☐ MicroStrategy Intelligence Server (3 Tier)
- Text box: "This connection type connects directly to the metadata via an ODBC data source name."

At the bottom of the dialog, there are four buttons: "Help", "< Back", "Next >", and "Cancel".

4. Kreiranje PS(2-MSTR Configur. Wizard)



The screenshot shows a 'Configuration Wizard' window with a yellow border. The title bar says 'Configuration Wizard'. The main window has a red header with a large white number '9'. Below the header, the text 'Project Source Creation: Metadata Location' is displayed. The window is divided into two main sections. On the left, there is a sidebar with the following labels: 'Name', 'Metadata Location', 'Authentication type', and 'Summary'. The 'Metadata Location' section is currently selected. On the right, there is a text area with the instruction: 'Please select the Data Source name to use, to connect to the metadata repository. To create another one, click New.' Below this, there are four labels: 'DSN:', 'User Name:', 'Password:', and 'Advanced...'. Each label has a corresponding dropdown menu. The 'DSN:' dropdown is open, showing a list of data sources: 'Analytics_Metadata (Mic...', 'DS_CW_MD_ACC_L1 (Micros', 'DS_DW_Osiguranje (SQL Se', 'DS_DW_SQL_D_proba (SQL', 'DS_MD_ACC_34 (Microsoft', 'DS_MD_ACC_D_proba (Micr', 'DS_MD_Osiguranje (Microso', 'DS_MD_Osiguranje_1 (Micro', and 'DS_MD_SQL_L1 (SQL Server'. A 'New...' button is located to the right of the 'DSN:' dropdown. At the bottom of the window, there are four buttons: 'Help', '< Back', 'Next >', and 'Cancel'. A small text box at the bottom right contains the message: 'The tables will be configured in the database pointed by the selected Data Source Name. The unsupported Data Source Names appear in gray.'

4. Kreiranje PS(2-MSTR Configur. Wizard)



The screenshot shows a Windows-style window titled "Configuration Wizard" with a red header bar containing a large white number "9". The main content area is titled "Project Source Creation: Authentication". On the left, there is a sidebar with the following sections: "Name", "Metadata Location", "Authentication type" (which is currently selected and bolded), and "Summary". The main area on the right asks, "Which security authentication method would you like to use?". It lists six options with radio buttons: "Use network login id (windows authentication)" (which is selected), "Use login id and password entered by the user (standard authentication)", "Use a guest account (anonymous authentication)", "Use LDAP Authentication", "Use login id and password entered by the user for warehouse (database authentication)", and "Use Integrated Authentication". Below these options, a text box states: "To use Windows authentication, you must create users in the MicroStrategy environment and then link them to Windows users." At the bottom of the window, there are four buttons: "Help", "< Back", "Next >", and "Cancel".

Configuration Wizard

Project Source Creation: Authentication

Name

Metadata Location

Authentication type

Summary

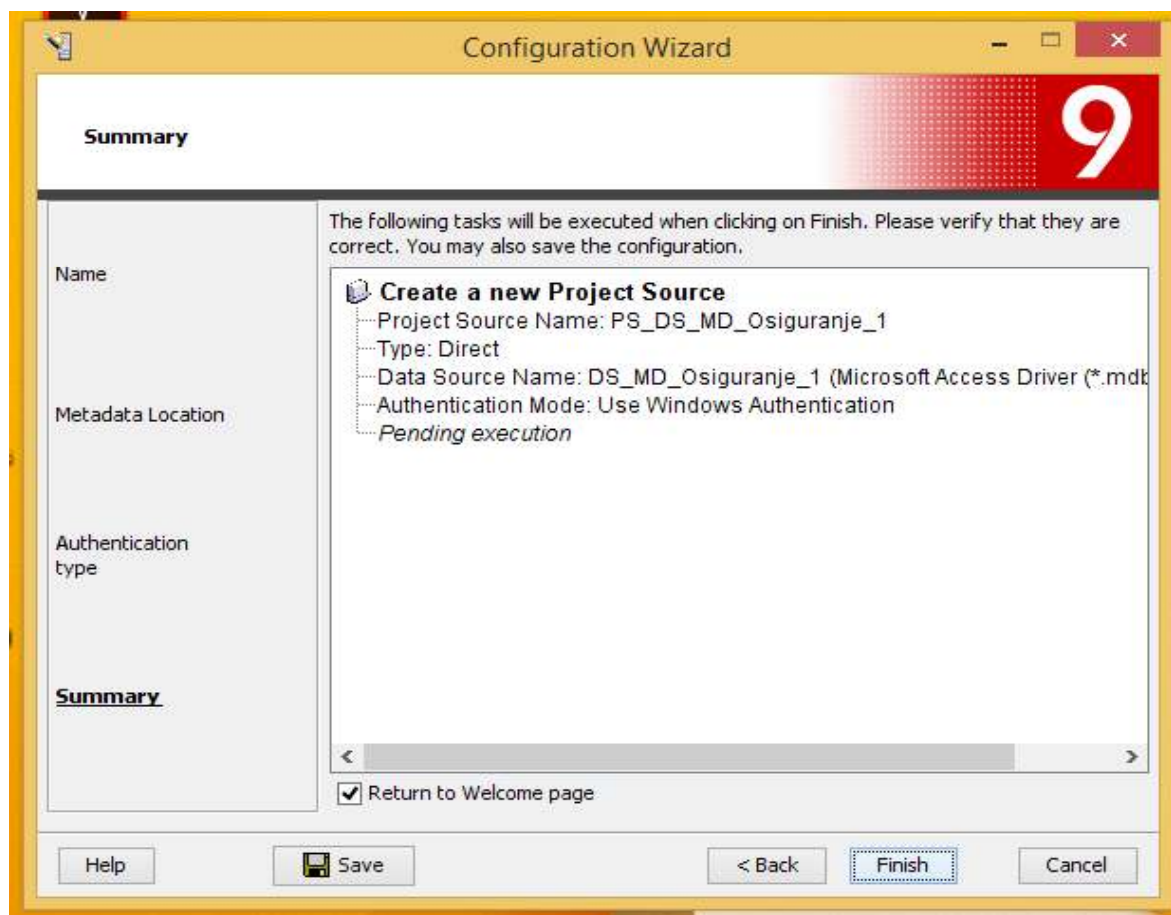
Which security authentication method would you like to use?

- ☒ Use network login id (windows authentication)
- ☐ Use login id and password entered by the user (standard authentication)
- ☐ Use a guest account (anonymous authentication)
- ☐ Use LDAP Authentication
- ☐ Use login id and password entered by the user for warehouse (database authentication)
- ☐ Use Integrated Authentication

To use Windows authentication, you must create users in the MicroStrategy environment and then link them to Windows users.

Help < Back Next > Cancel

4. Kreiranje PS(2-MSTR Configur. Wizard)



4. Kreiranje PS(2-MSTR Configur. Wizard)

