



Without InSight ... It's Just a Map

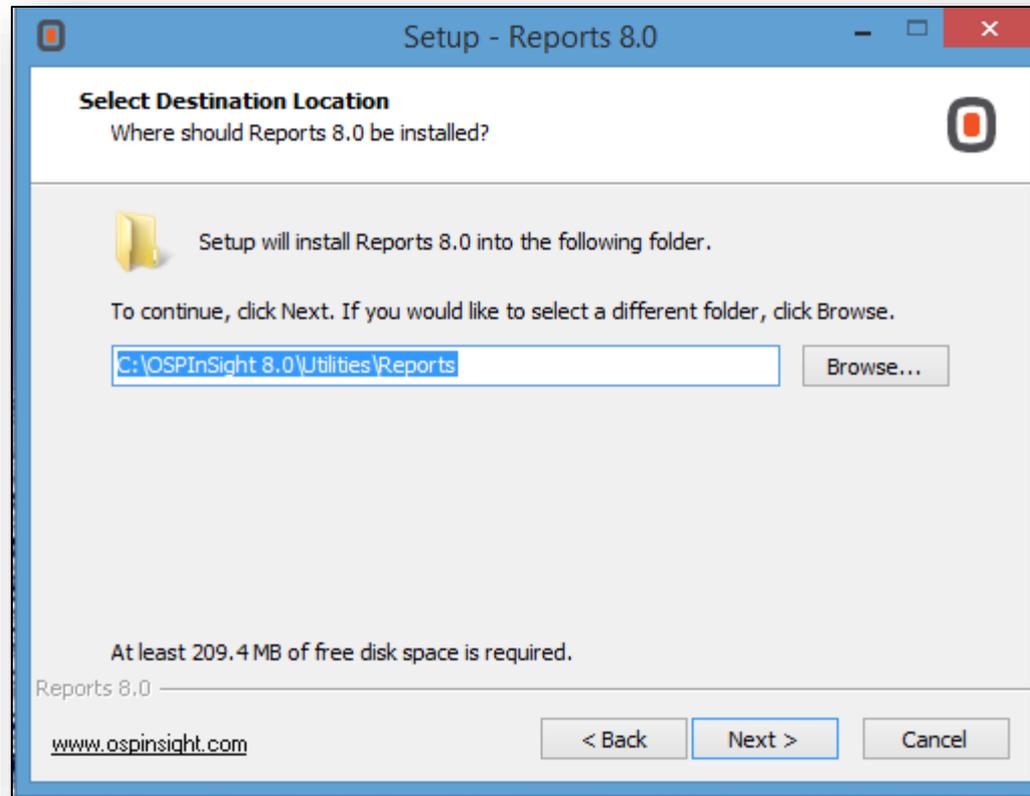
Setup for OSPInSight Reports 8.0

Before you begin

- Ensure SQLServer Management Studio is loaded onto your computer.

Run the latest installation file:
As of 11/27/2015, it is: Reports8.0Full112515C.exe



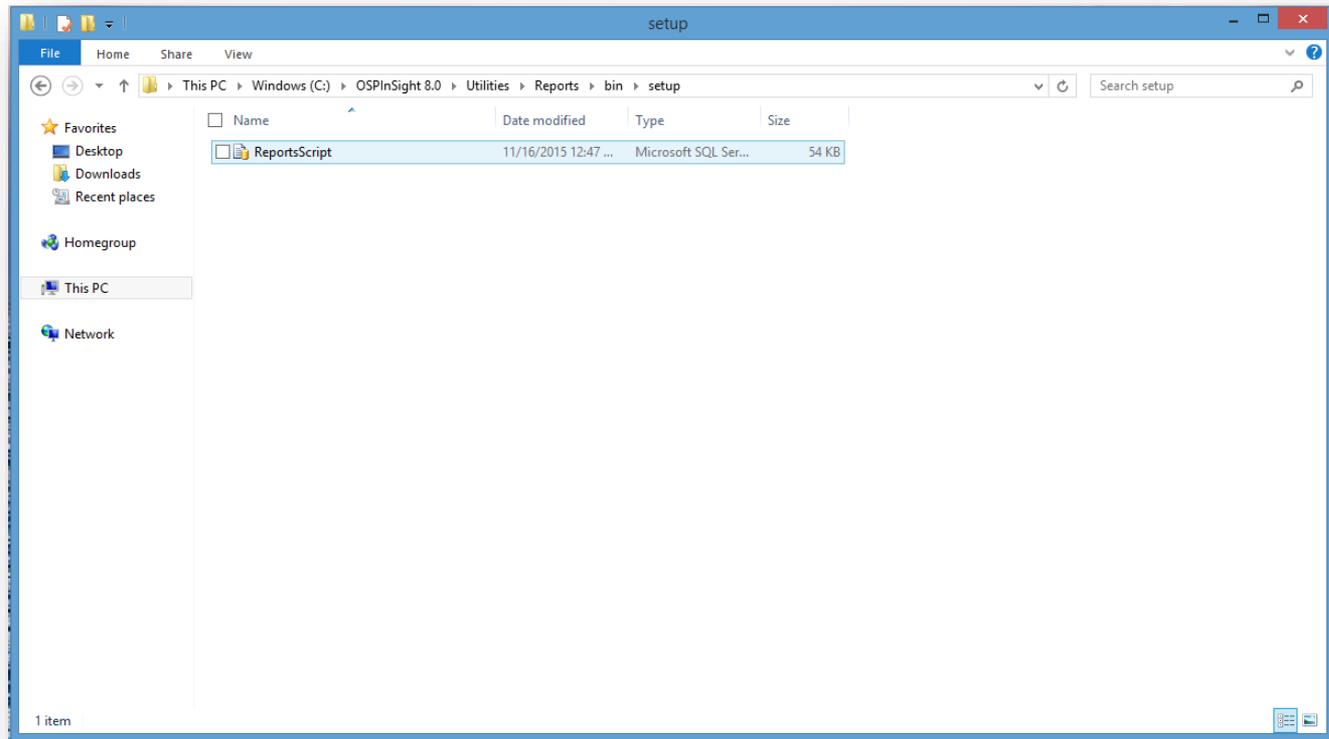


When Setup is finished, do NOT Launch application



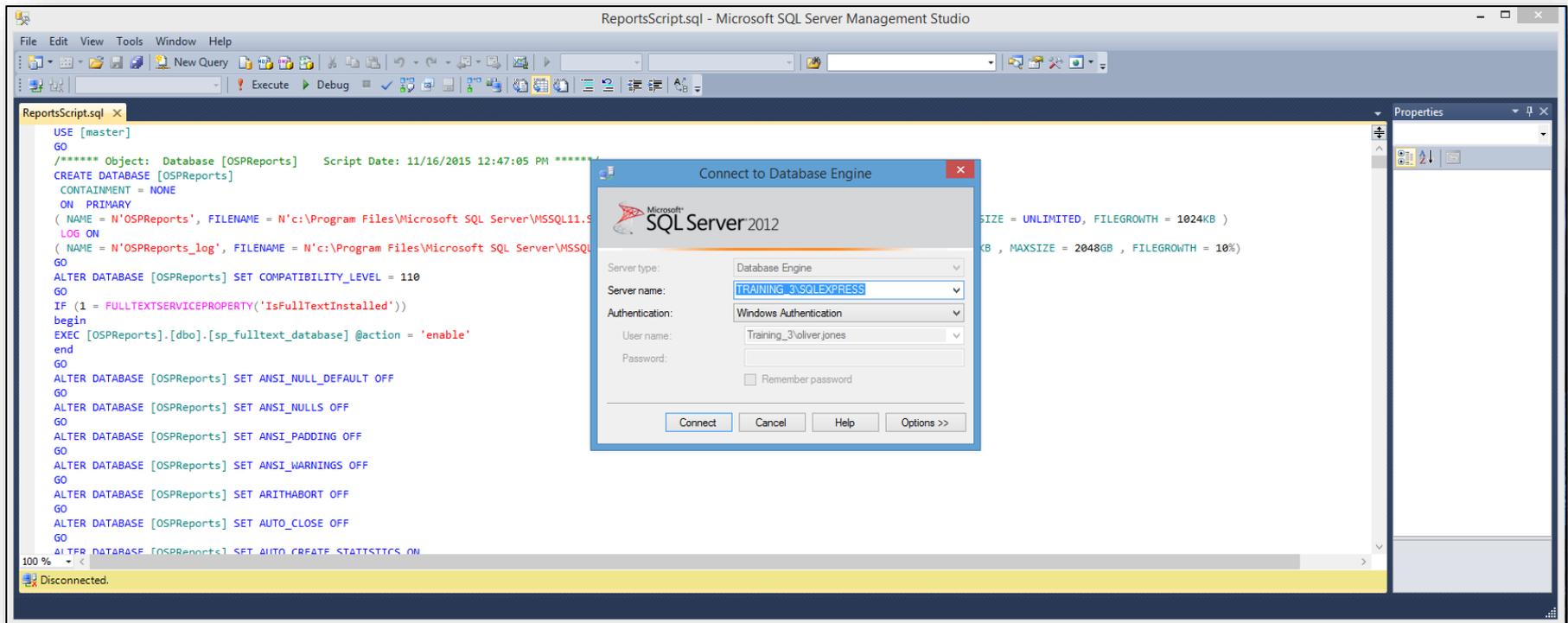
Find and run the script creation file for the OSPReports Database

1. Locate ReportsScript.sql
2. Default Location: C:\OSPInSight 8.0\Utilities\Reports\bin\setup
3. Double-click on the file to load it into SQL Server



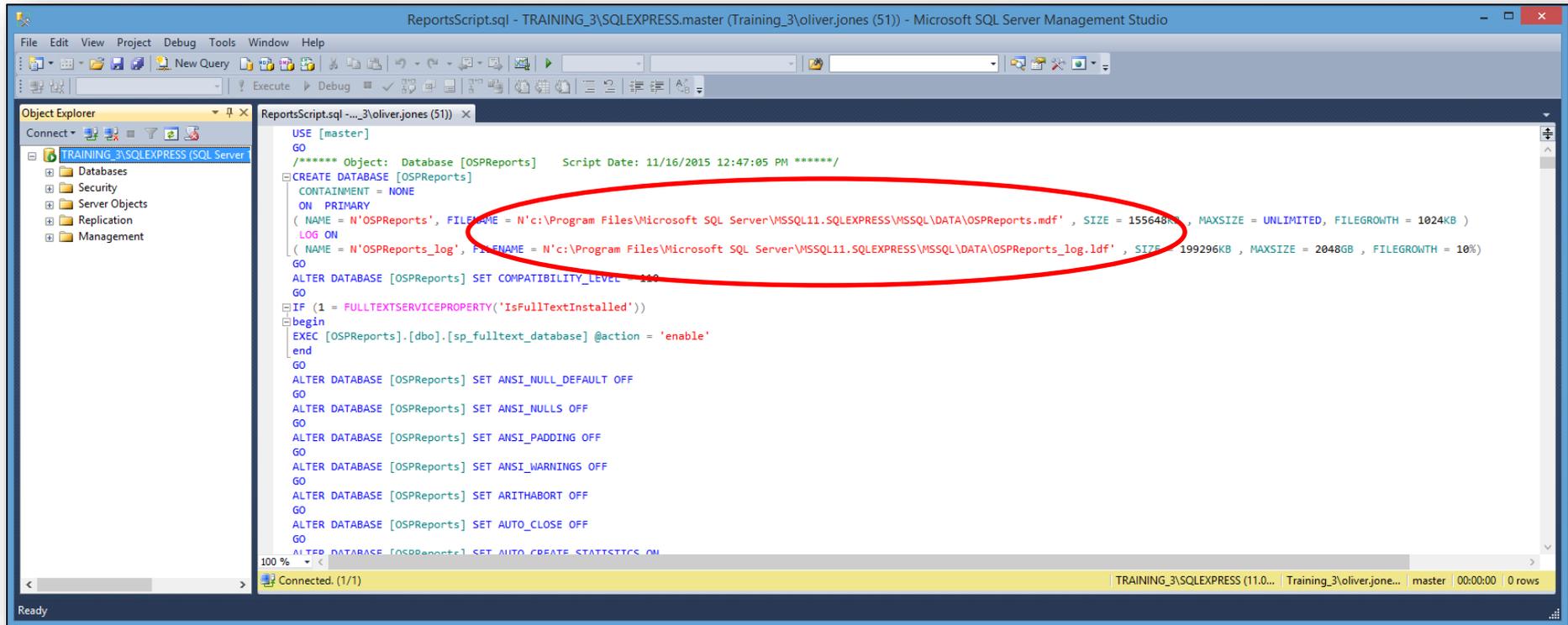
Execute Script and run OSPReports 8.0

1. In SQL Server Management Studio (SSMS), make sure that you are connected to the server where you wish to store OSPReports information.
2. Once connected, execute the script to create the OSPReports database.
3. Exit SSMS



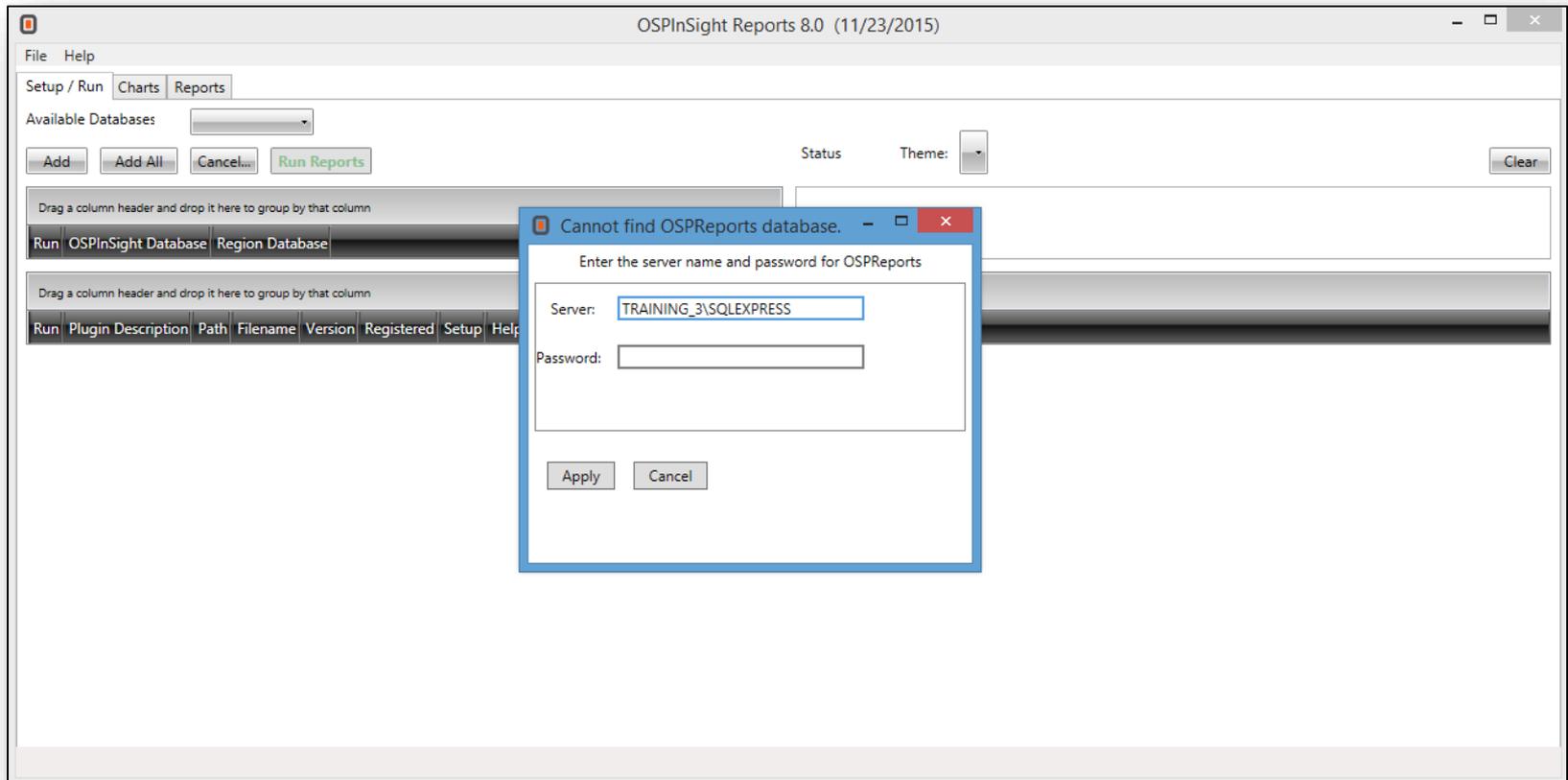
If there is a problem: Check Run Script

The Script should point to the correct version of SQL Express installed on the machine running reports.



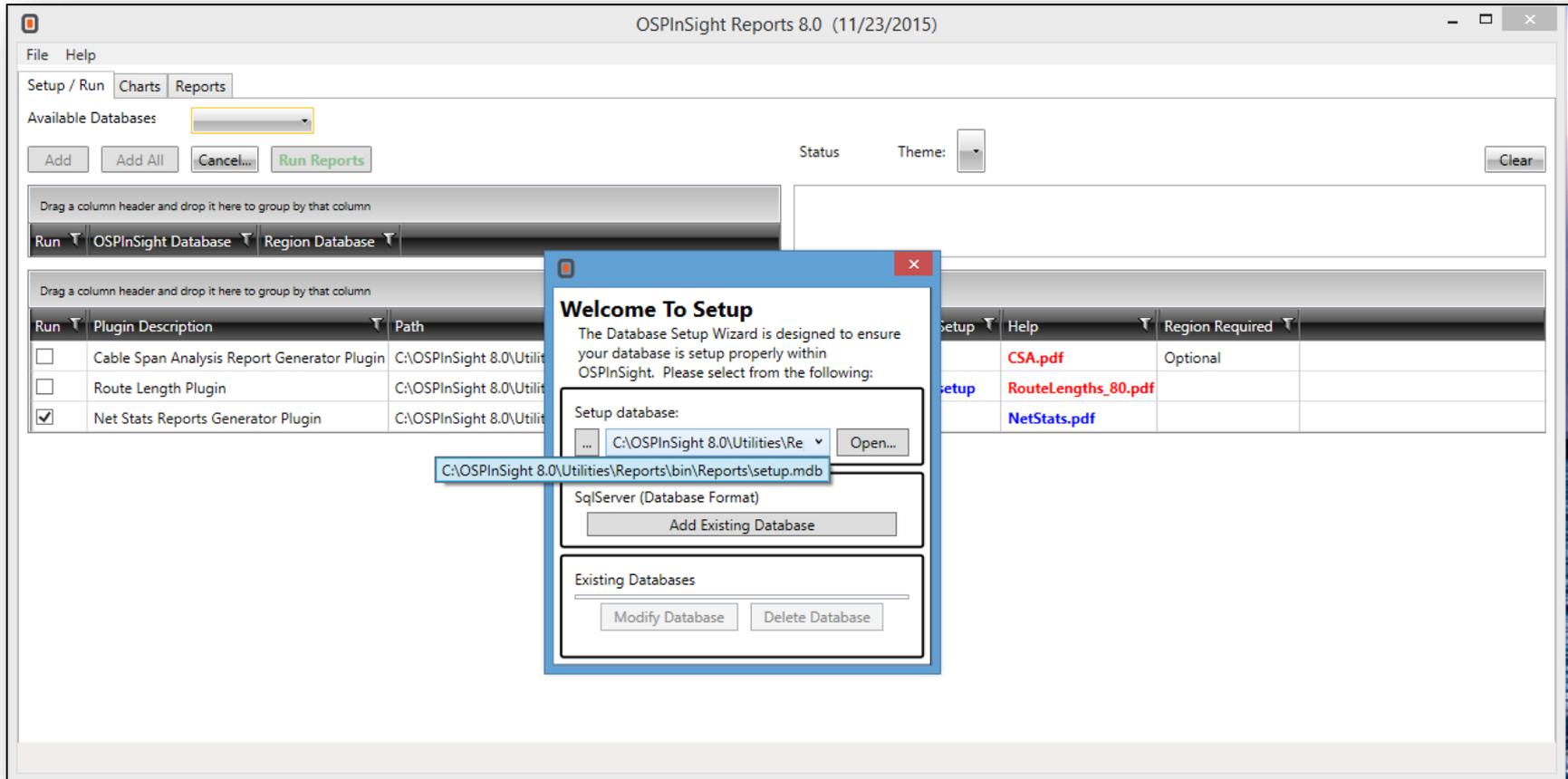
Open OSPInSightReports

- A dialog will ask for the server where the OSPReports Database is located
- Select “Apply”



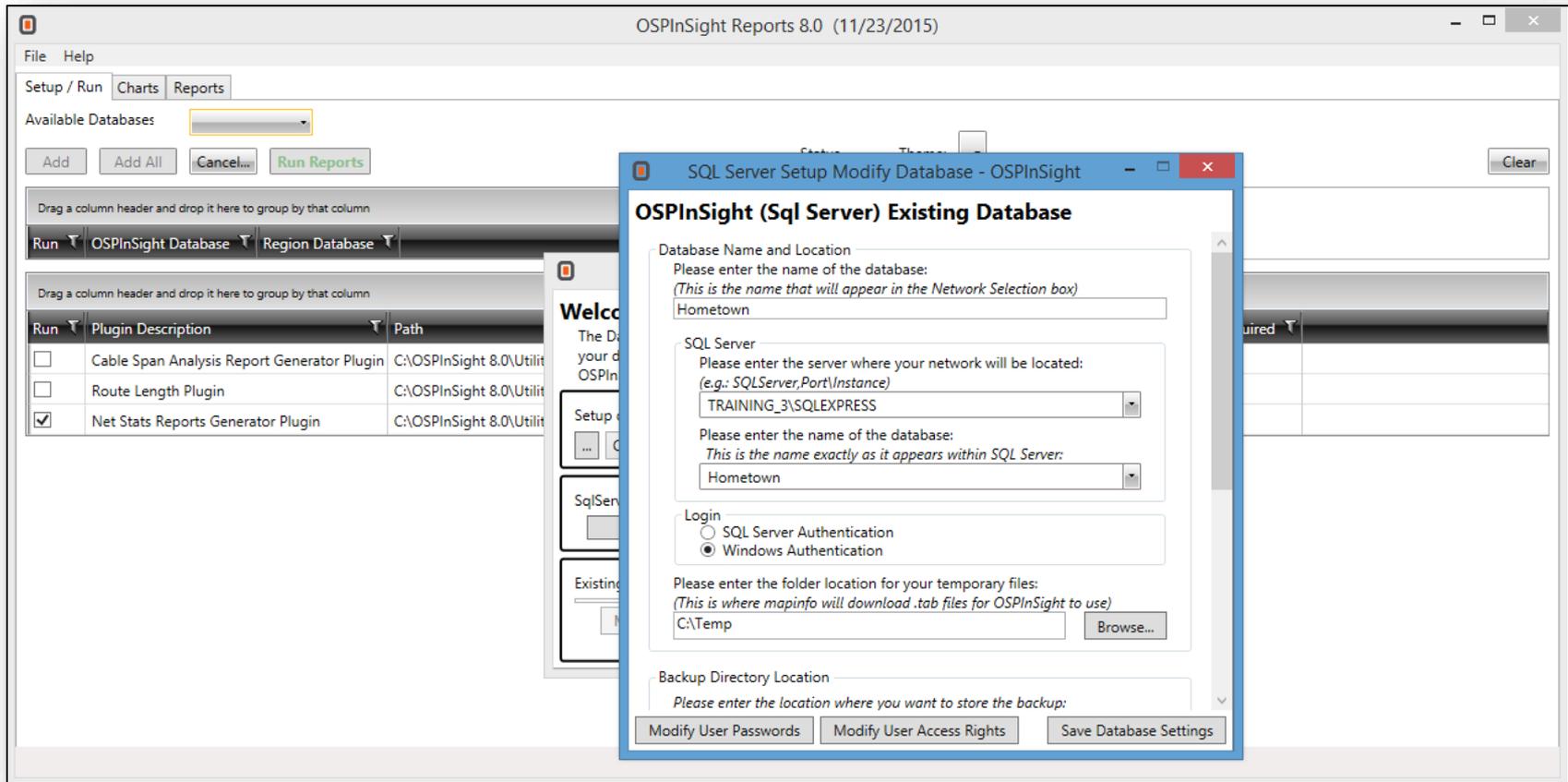
Main screen for OSPReports 8.0

- Select File / Database Setup
- Point to the Setup database that points to the OSPInSight databases. In the example below, the path would point to the same Setup.mdb that OSPInSight Edit uses.



Adding a new database

- Fill out the form for the database.
- Press -> Save Database Settings



Select Database for reports

- Select Database from the Available Databases dropdown.
- Click Add or Add All (to load all available databases)

The screenshot shows the OSPInSight Reports 8.0 application window. The 'Available Databases' dropdown menu is open, showing 'Hometown' as the selected option. Below the dropdown are 'Add' and 'Add All' buttons. The main interface features a table of installed plugins with the following data:

Run	Plugin Description	Path	Filename	Version	Setup	Help	Region Required
<input type="checkbox"/>	Cable Span Analysis Report Generator Plugin	C:\OSPInSight 8.0\Utilities\Reports\bin\plugins	CSA.exe	8.0.0.0		CSA.pdf	Optional
<input type="checkbox"/>	Route Length Plugin	C:\OSPInSight 8.0\Utilities\Reports\bin\plugins	RouteLengths_80.exe	0.0.0.1	setup	RouteLengths_80.pdf	
<input checked="" type="checkbox"/>	Net Stats Reports Generator Plugin	C:\OSPInSight 8.0\Utilities\Reports\bin\plugins	NetStats.dll	8.0.0.0		NetStats.pdf	

At the bottom of the window, the SQL Server connection is identified as "Hometown@TRAINING3\SQLEXPRESS".

Database added to list

The screenshot shows the OSPInSight Reports 8.0 application window. The interface includes a menu bar (File, Help), a toolbar (Setup / Run, Charts, Reports), and a main workspace. The 'Available Databases' section shows 'mtView' selected. Below this are buttons for 'Add', 'Add All', 'Cancel...', and 'Run Reports'. A 'Status' and 'Theme' dropdown menu is also present. The main workspace contains two tables. The top table has a header 'Run' and a single row for 'Hometown'. The bottom table has a header with columns: 'Run', 'Plugin Description', 'Path', 'Filename', 'Version', 'Setup', 'Help', and 'Region Required'. It lists three plugins: 'Cable Span Analysis Report Generator Plugin', 'Route Length Plugin', and 'Net Stats Reports Generator Plugin'. The 'Net Stats Reports Generator Plugin' is checked. At the bottom, the SQL Server connection string is displayed as 'SQL Server: "Hometown@TRAINING3\SQLEXPRESS"'. The window title is 'OSPInSight Reports 8.0 (11/23/2015)'.

Run	Plugin Description	Path	Filename	Version	Setup	Help	Region Required
<input type="checkbox"/>	Cable Span Analysis Report Generator Plugin	C:\OSPInSight 8.0\Utilities\Reports\bin\plugins	CSA.exe	8.0.0.0		CSA.pdf	Optional
<input type="checkbox"/>	Route Length Plugin	C:\OSPInSight 8.0\Utilities\Reports\bin\plugins	RouteLengths_80.exe	0.0.0.1	setup	RouteLengths_80.pdf	
<input checked="" type="checkbox"/>	Net Stats Reports Generator Plugin	C:\OSPInSight 8.0\Utilities\Reports\bin\plugins	NetStats.dll	8.0.0.0		NetStats.pdf	

SQL Server: "Hometown@TRAINING3\SQLEXPRESS"

Selecting regions (optional)

- Press the region select button for the database.
- A list of possible databases will appear.
- Select the database that contains the regions table

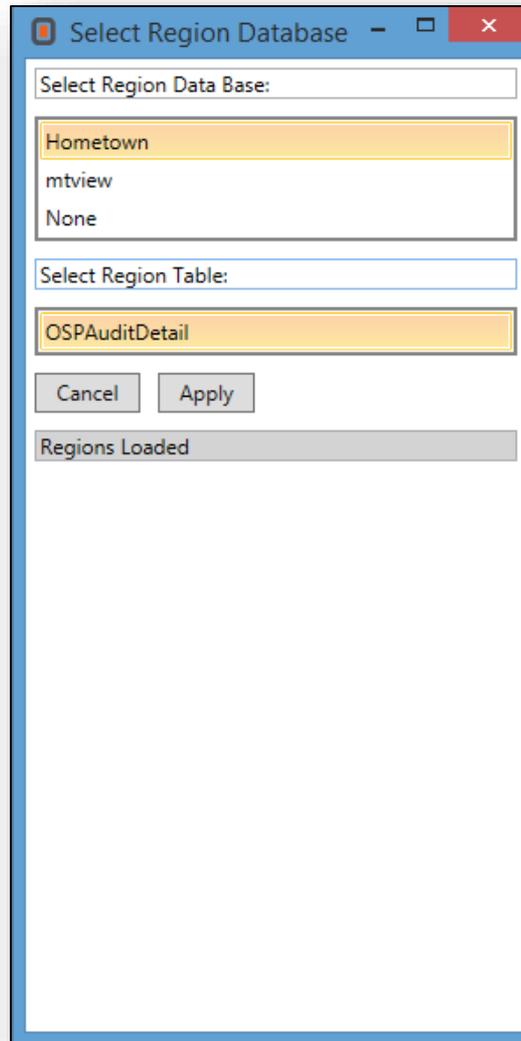
The screenshot shows the OSPInSight Reports 8.0 (11/23/2015) application window. A modal dialog titled 'Select Region Database' is open, displaying a list of databases: 'Hometown', 'mtview', and 'None'. The 'Hometown' option is selected. The dialog also includes a 'Select Region Table:' field, 'Cancel', and 'Apply' buttons. A callout box with a blue arrow points to the dialog, containing the text 'See next slide for additional details'. In the background, the main application interface is visible, showing a table with columns for 'Run', 'Plugin Description', and 'Path'. A red circle highlights a small button in the 'Region Database' column of the table.

Run	Plugin Description	Path
<input type="checkbox"/>	Cable Span Analysis Report Generator Plugin	C:\OSPInSight 8.0\Utilities\Reports\bin\p...
<input type="checkbox"/>	Route Length Plugin	C:\OSPInSight 8.0\Utilities\Reports\bin\p...
<input checked="" type="checkbox"/>	Net Stats Reports Generator Plugin	C:\OSPInSight 8.0\Utilities\Reports\bin\p...

SQL Server: "Hometown@TRAINING3\SQLEXPRESS"

Selecting regions

- A list of possible region tables will appear.
- Select the appropriate region table.
- Click -> Apply



The screenshot shows a dialog box titled "Select Region Database" with a blue title bar and standard window controls. It contains two selection fields. The first field, "Select Region Data Base:", has a dropdown menu with "Hometown" selected. The second field, "Select Region Table:", has a dropdown menu with "OSPAuditDetail" selected. Below these fields are "Cancel" and "Apply" buttons. At the bottom, there is a label "Regions Loaded" above a large empty text area.