



Timesheet Adam Barr
Logout

Enter Time FabrikamFiberCollection/FabrikamFiber (Change)

2013-07-07 to 2013-07-13 Query: This week's entries (all cc) | Customize Columns

ID	Title	Sun Jul 07	Mon Jul 08	Tue Jul 09	Wed Jul 10	Thu Jul 11	Fri Jul 12	Sat Jul 13	Total
244	Incorrect casing for ID column in Forecast model						3		3
262	Employee Delete Bug		3						3
231	Customers with Canadian addresses not displaying properly.					3			3
250	Build Failure in Build: Nightly Fabrikam (Dev)_20130709.3				3				3
249	Service ticket creation issue					3			3
258	Weather bug			3					3
Totals		0	3	3	3	6	3	0	18

Save Submit Revert

Weekly Total (all hours): 18

[About Imaginet Timesheet](#)
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Timesheet Sample Reports

This guide will show you how to install and configure sample reports for Timesheet.

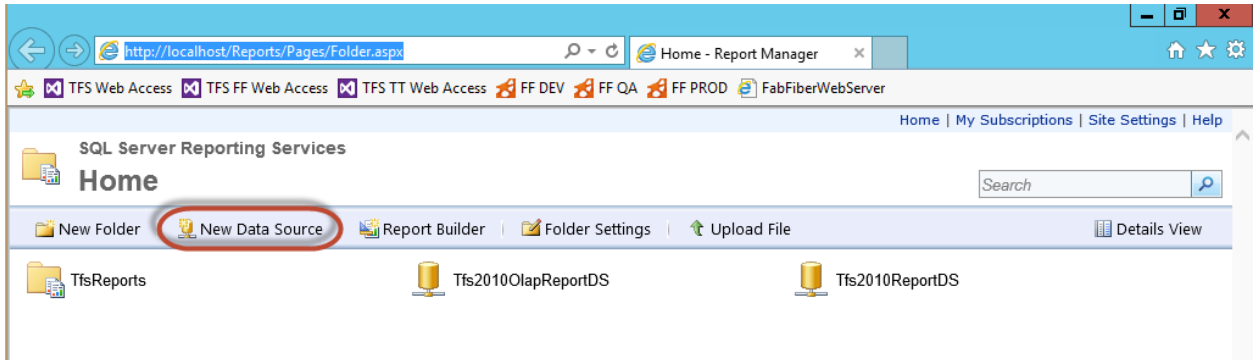
Installing Sample Reports

The Timesheet Sample reports connect to both the Tfs_Warehouse database and the Timesheet database. When you upload the reports, you'll need to create a new SSRS shared data source that connects to the Timesheet database.

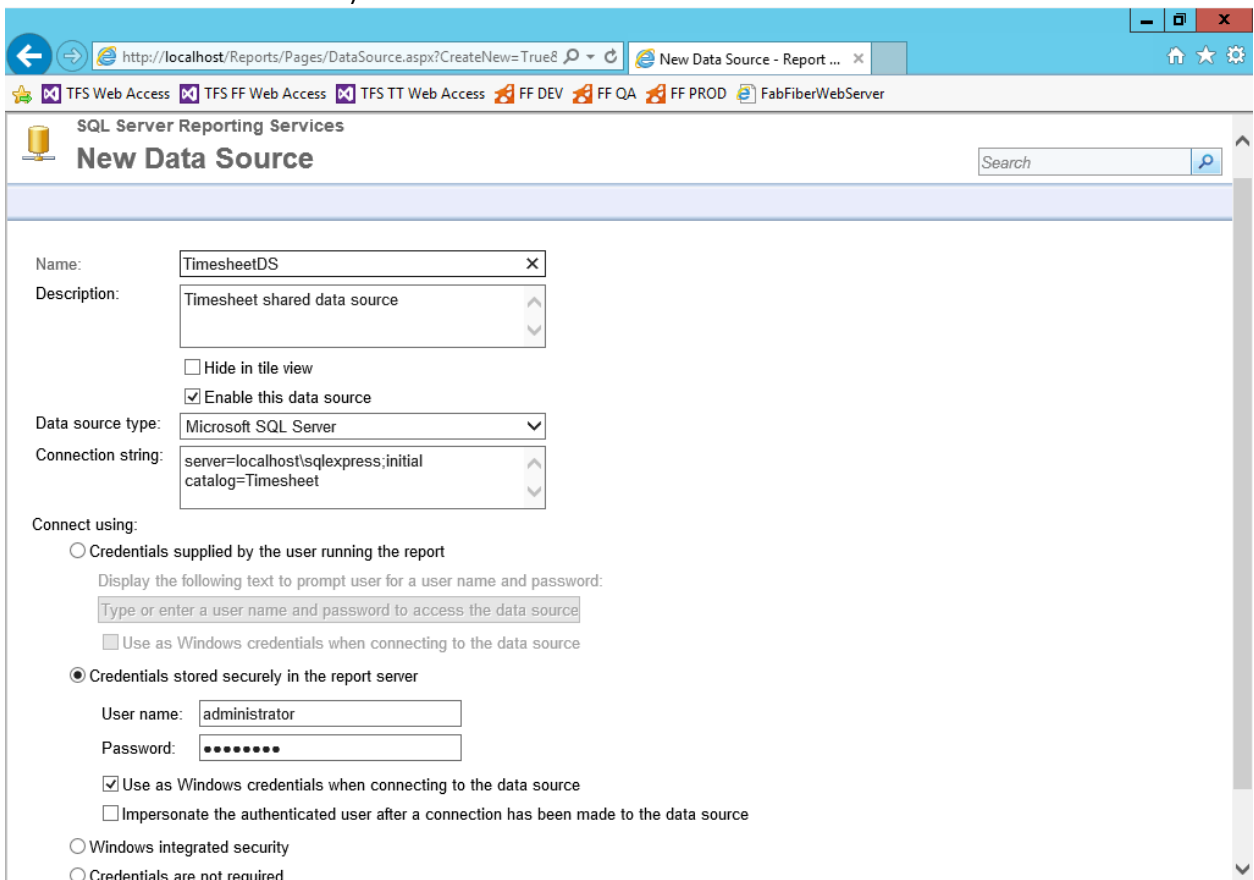
Creating the TimesheetDS Data Source

Open the reports portal for your TFS SSRS server. You should see the TfsReports folder as well as two shared data sources – Tfs2010OlapReportDS and Tfs2010ReportDS.

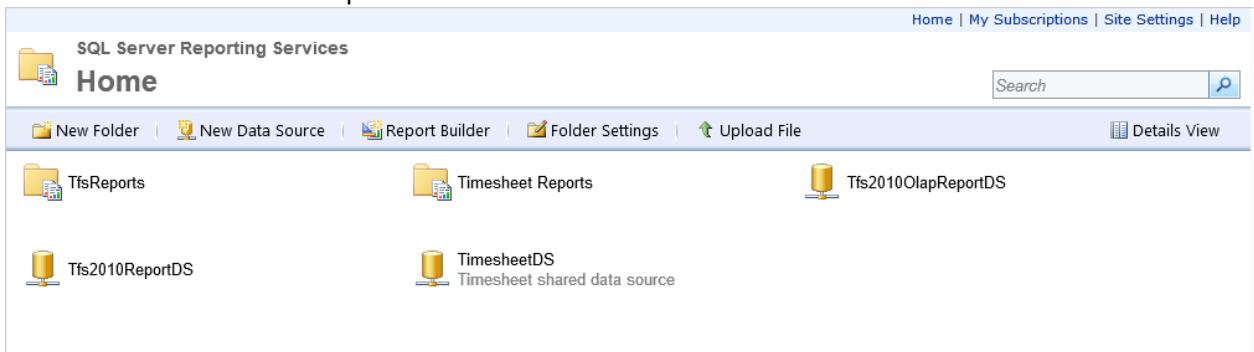
1. Click New Data Source to create a new data source:



2. Enter a name, description, connection string and credentials. The connection string should be the same as the connection string you used when installing Timesheet (the connection string to the new Timesheet database).



- Click OK to create the data source.
- Create a new folder called "Timesheet Reports". You should now see the new shared data source and the Timesheet reports folder.

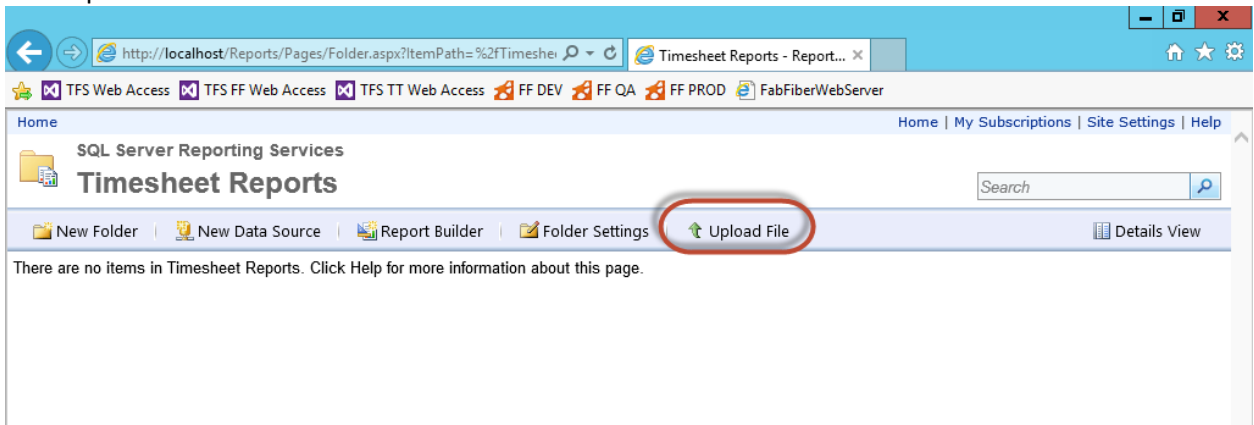


5.

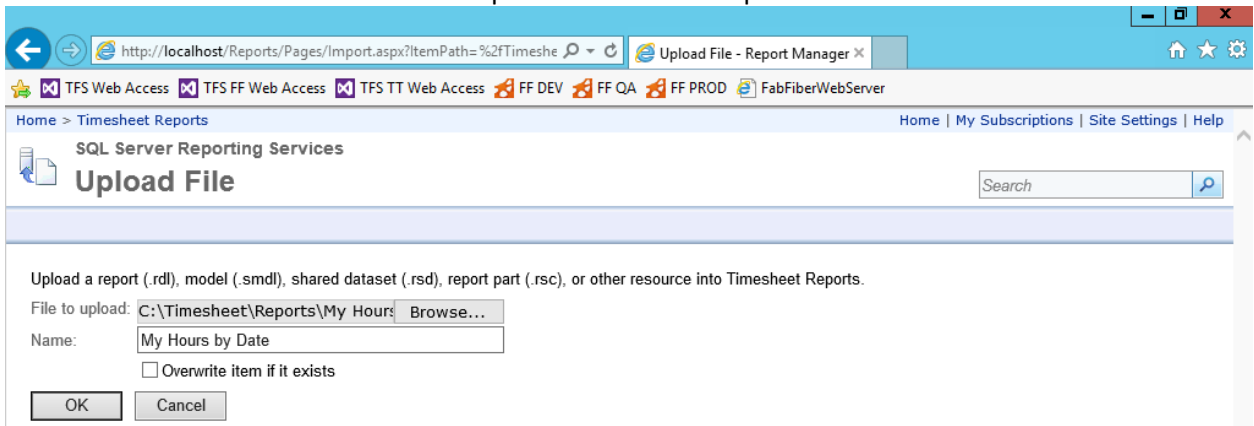
Uploading the Reports

To upload the reports, unzip the Reports.zip file. Now open a browser and navigate to the Timesheet Reports folder in SSRS. For each report file, perform the following actions:

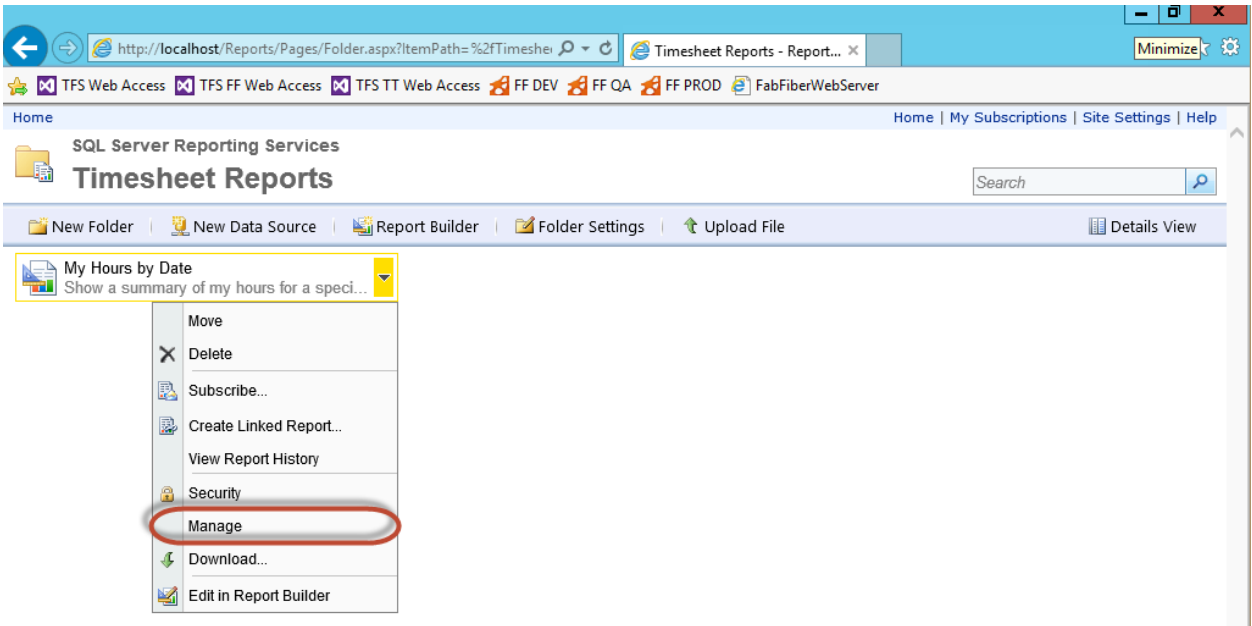
- Click Upload File



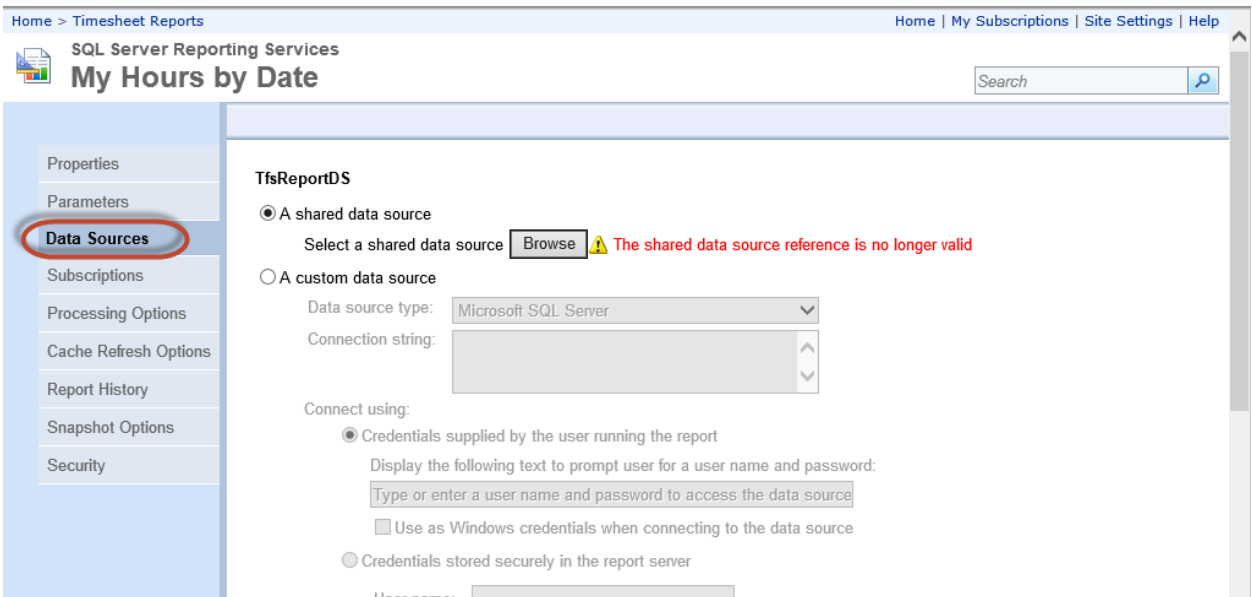
- Click on the Browse button to locate a report file. Click OK to upload the file.



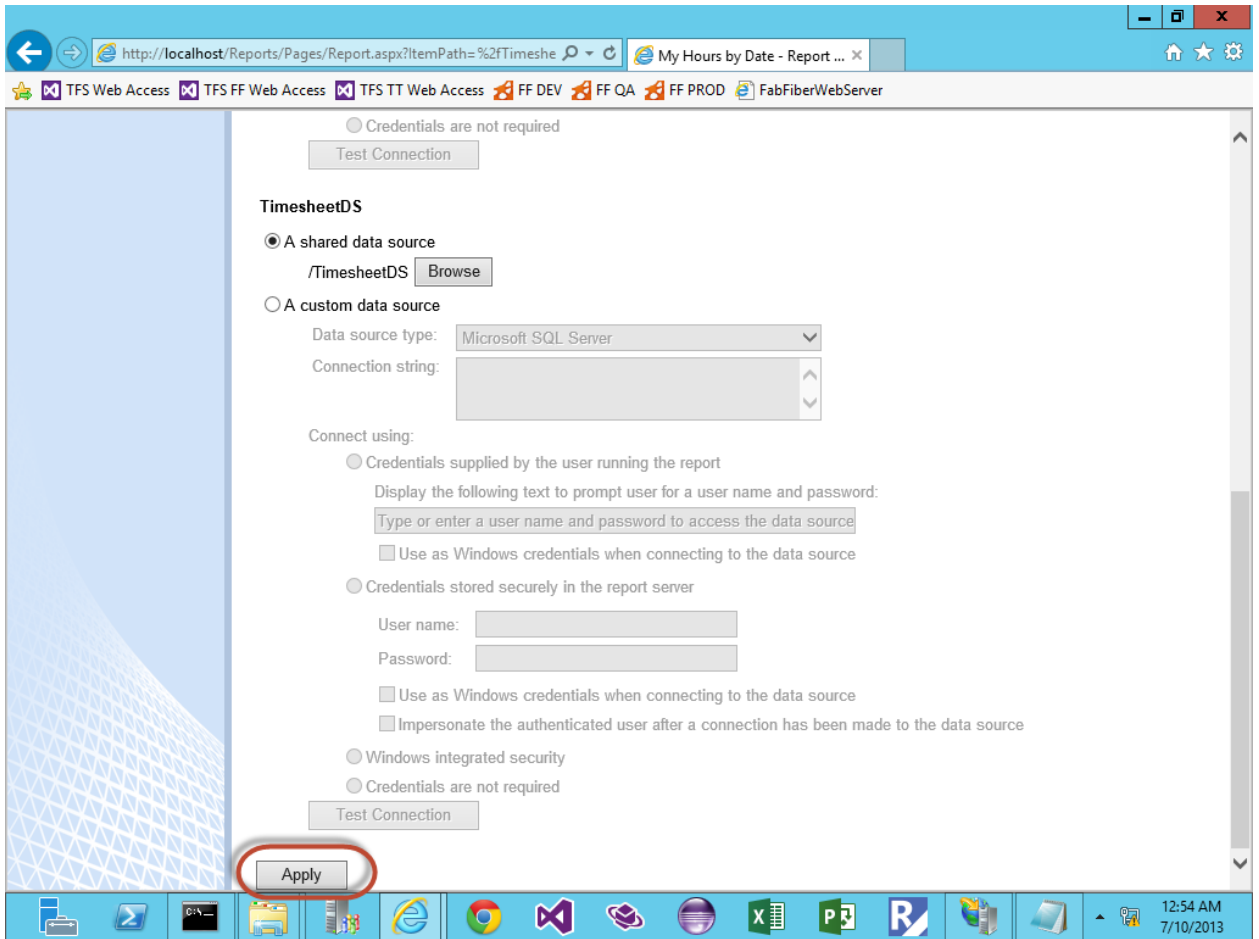
- Hover your mouse cursor over the report you've just uploaded and click the down arrow to expand the menu. Select "Manage".



4. Click Data Sources in the tabs on the left.



5. Under TfsReportDS, click the Browse button and select the Tfs2010ReportDS data source. Scroll down and in the TimesheetDS section click the Browse button and select the TimesheetDS data source. Don't forget to scroll down and click Apply to apply your changes.



6. Now you should be able to execute the report.

Start Date: 7/7/2013 End Date: 7/13/2013
Project Collections: FabrikamFiberCollection

Timesheet

My Hours by Date

Date Range: 7/7/2013 to 7/13/2013 for VSALM\Adam
Report Generated: 7/10/2013 12:55:49 AM by VSALM\Adam; Last Warehouse Update: 7/10/2013 12:45:14 AM

Week Ending	Date	Day of Week	Saved Hours	Submitted Hours
Week ending July 13	7/8/2013	Monday	0	11
	7/9/2013	Tuesday	0	11
	7/10/2013	Wednesday	0	11
	7/11/2013	Thursday	0	6
	7/12/2013	Friday	0	11
	Week Total:		0	50
	Total:		0	50

1 of 1

7. Repeat steps 1 – 6 for each report.