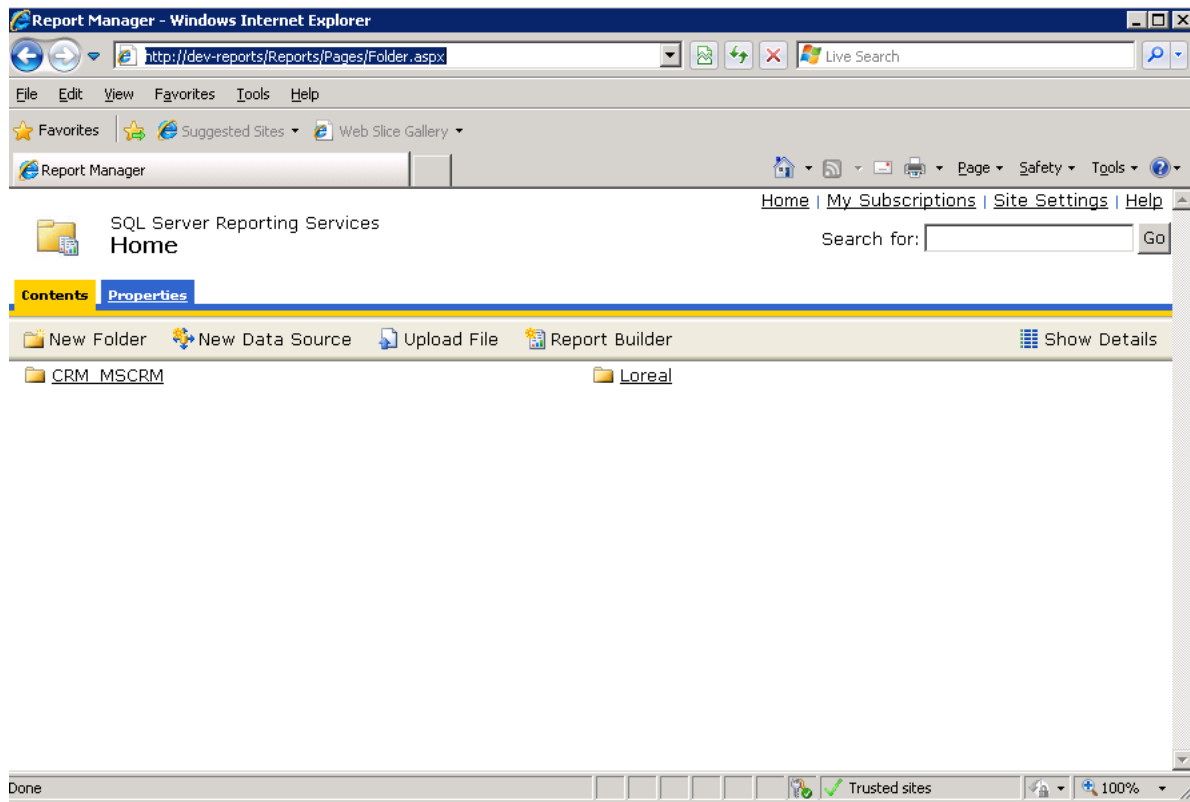
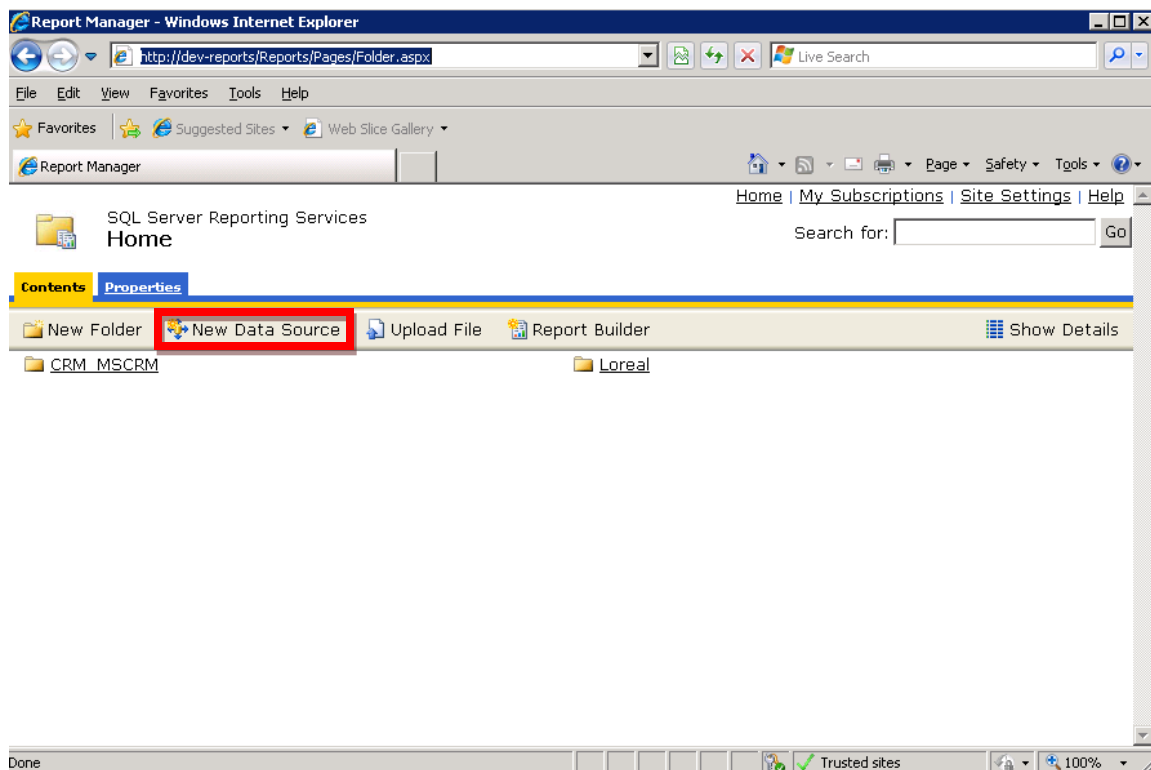


1. In Internet Explorer enter address of Report Manager

(System Administrator should know this, alternatively it could be found in Control Panel/Administrative Tools/Internet Information Services/Web Sites)



2. Click New Data Source button



2a. Fill the table as follows:

Name: LorealOptimise

Connection Type: Microsoft SQL Server

Connection String: <<enter connection string to DB (should be same as in DTS config)>>

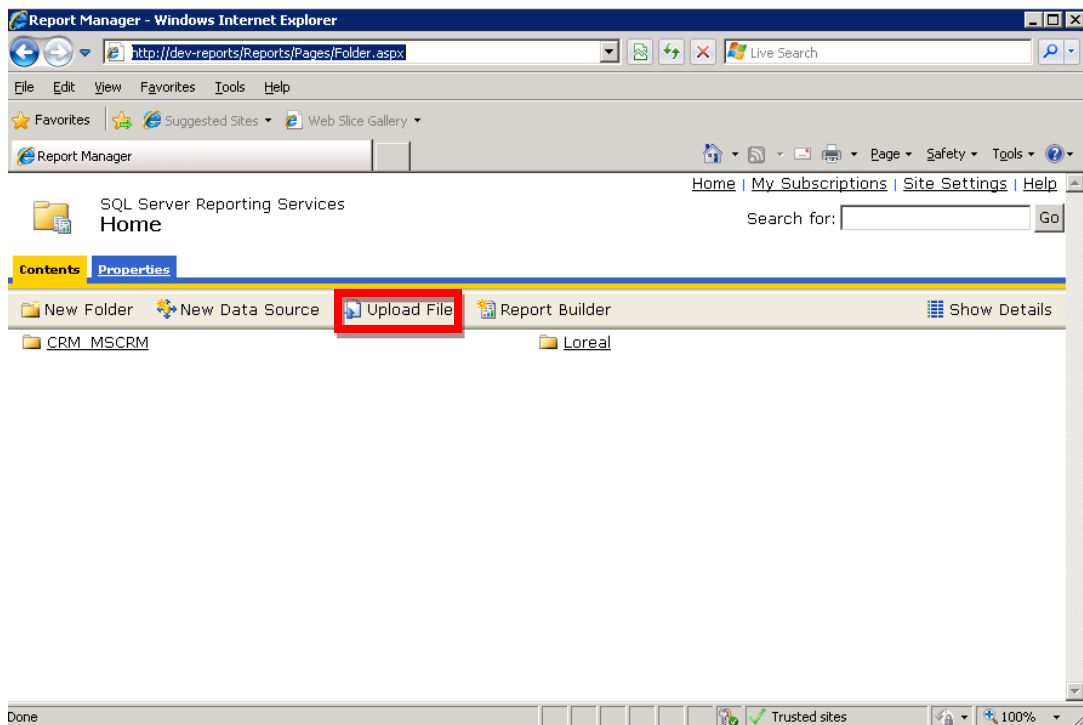
The screenshot shows the 'New Data Source' dialog box in the SQL Server Reporting Services web interface. The dialog is titled 'New Data Source' and has a search bar at the top right. The fields and options are as follows:

- Name: (empty text box)
- Description: (empty text box)
- ☐ Hide in list view
- ☒ Enable this data source
- Connection type: Microsoft SQL Server (dropdown menu)
- Connection string: (empty text box)
- Connect using:
 - ☒ Credentials supplied by the user running the report
 - Display the following text to prompt user for a user name and password:
Type or enter a user name and password to access the data sou (text box)
 - ☐ Use as Windows credentials when connecting to the data source
 - ☐ Credentials stored securely in the report server
 - User name: (empty text box)
 - Password: (empty text box)
 - ☐ Use as Windows credentials when connecting to the data source
 - ☐ Impersonate the authenticated user after a connection has been made to the data source
 - ☐ Windows integrated security
 - ☐ Credentials are not required

At the bottom are 'OK' and 'Cancel' buttons.

2b. Click OK

3. Click Upload File button



3a. Browse to find file 'AllocationReport.rdl' (or 'StoreAllocationReport.rdl')

3b. Click ok

4. That's all