## The OfficeWriter Designer for Excel

## **Default OfficeWriter Designer for Excel**

You will find the OfficeWriter Designer toolbar on the Excel ribbon, under OfficeWriter Designer.



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As of OfficeWriter 8.1, the OfficeWriter Designer is intended for use in Excel 2007 and 2010 only. If you are using Excel 2003, you will need to use OfficeWriter Designer 8.0.0 or earlier. An explanation of the 2003 toolbar is available under The OfficeWriter Designer for Excel 2003.

Open Report	The <b>Open Report</b> button allows you to open saved report definition files (RDL files). These files can be created with the OfficeWriter Designer, Visual Studio, or Report Builder. Open files from your local disk or from a remote server.	Open Report
Import Template	The <b>Import Template</b> button allows you to import an existing DOC, DOCX, or DOCM file and use it as the template for the RDL. This will remove any existing design information.	Import Template
Save	The Save button provides the option to Save to Disk and Deploy to Remote Server.  Save To Disk: save your template as an RDL file.  Deploy To Remote Server: Publish your report on the Reporting Services server. Once you do this, your report will be available for viewing in Excel and through Reporting Services Report Manager.	Save View Merge Fields ▼  Save To Disk  Deploy To Remote Server
View	The <b>View</b> button sends a request to Reporting Services to run your report, then displays the results in another window in Excel. If you click this button with an unpublished report open, you will be prompted to publish before viewing.	View

DataMarkers	The <b>Data Markers</b> button provides a list of the datasets in the RDL file.  Navigating and hovering over one of the datasets will expose the fields in the dataset query. Selecting a field from under <b>Insert Data Marker</b> will insert the data marker for that field into a cell.  Selecting <b>Insert All</b> will insert data markers for all the fields in a single row of cells in the Excel report.	Data Markers *	
		DataSets	Help
		MyDataSet ▶	Insert Data Marker FirstName LastName SalesAmount ToCurrencyCode Insert All
Formulas - Expanded	The Formulas button displays formulas that are available in the RDL.  Selecting a formula under Insert Formula wil I insert a data marker for that formula into the Word report.  Add Formula will allow you to build new formulas and Edit Formulas will allow you to manage (create, edit, remove) formulas.	∑ Formulas ▼  Insert Formula  No Formulas Found  Manage Formulas  Add Formula  Edit Formulas	
Help	The <b>Help</b> button provides links to information about the OfficeWriter Designer toolbar. <b>About OfficeWriter</b> will display the version of the Designer toolbar. <b>OfficeWriter Documentation</b> is a link to the OfficeWriter Docs.	About OfficeWriter OfficeWriter Documentation Settings	
Help Settings	The only setting currently available through <b>H</b> elp > Settings is whether to show or hide Enterprise Edition features (e.g. Formulas)	Show Enterprise Actions	

## **MS Query enabled functions**

By default, Ms Query functions in the OfficeWriter Designer toolbar are disabled. Instructions for enabling MS Query are available in Using MS Query in Word to Design Reports.

These functions will be greyed out if the open report was designed in Visual Studio or Report Builder, rather than the OfficeWriter Designer.

Add DataSet	The <b>Add DataSet</b> button allows you to add datasets to reports designed in the OfficeWriter Designer	Σ Formulas ▼  Add DataSet  Merge Fields ▼  Report
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## **DataSet Options** Selecting Edit DataSet will allow you to edit Σ Formulas ▼ existing datasets in the RDL. It will not 告 Add DataSet remove data markers from that dataset. Merge Fields \* Help Help Selecting Delete DataSet will remove the DataSets query from the report file (RDL). DataSet1 → Insert Merge Field AddressID AddressLine1 AddressLine2 City ModifiedDate PostalCode StateProvinceID rowguid Repeat Region Show Current Repeat Region Set Selection to Repeat Region Clear Repeat Region Manage DataSet Edit DataSet Delete DataSet