

# SSRS Report Extraction Prerequisites

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## 1. Introduction

LeapLogic's Assessment profiles existing inventory, identifies complexity, draws lineage, and provides comprehensive recommendations for migration to modern data platform.

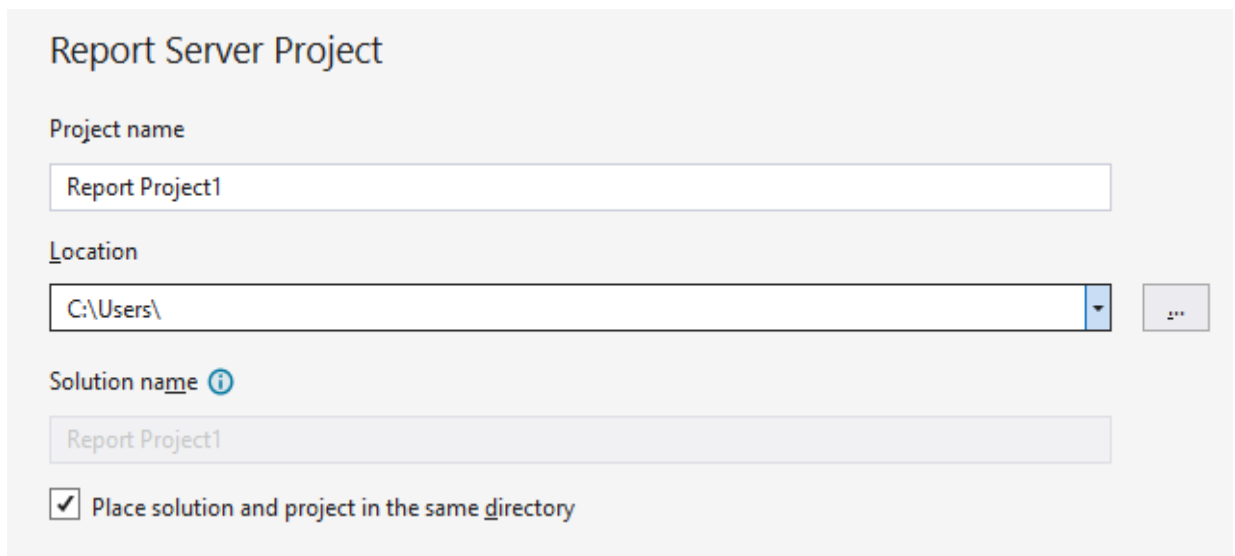
## 2. SSRS Report Extraction

LeapLogic requires SSRS report RDLs to perform an assessment. To create reports, Microsoft offers two options. The first approach involves using Microsoft Visual Studio with the SSDT or extension. The second approach utilizes the Report Builder tool.

### 2.1. SSRS Report Extraction from Microsoft Visual Studio

Follow the below given steps to extract SSRS report RDLs from Microsoft Visual Studio.

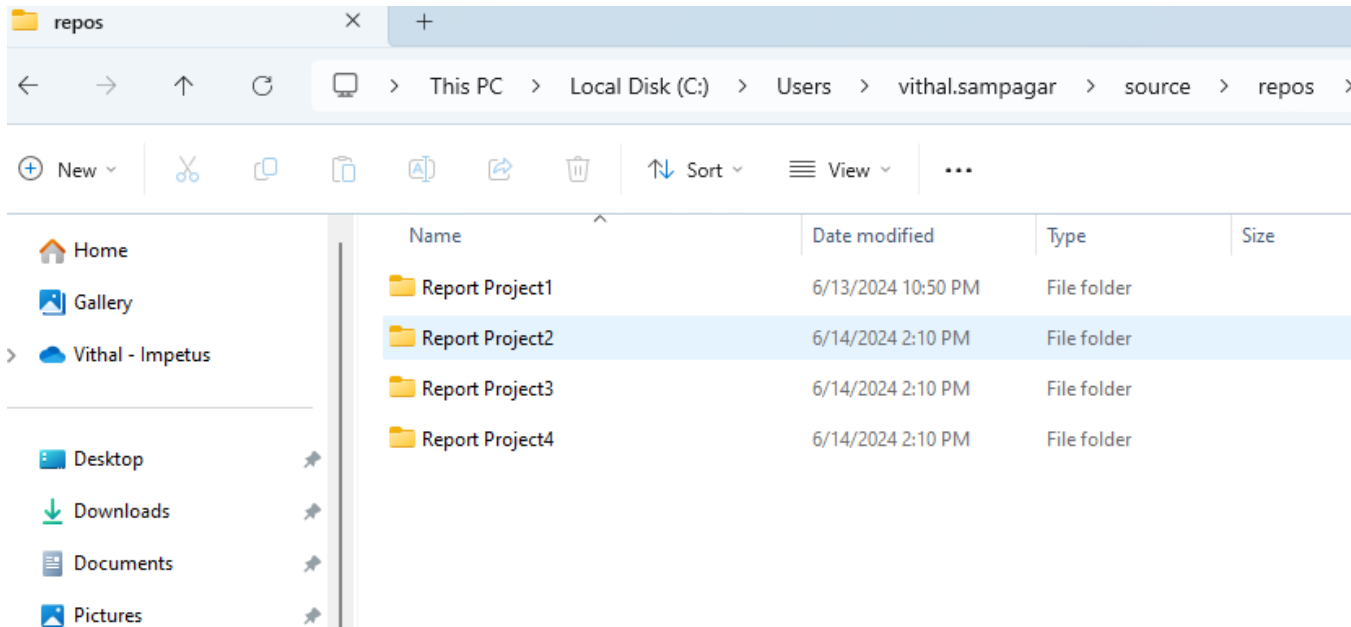
1. Use the below path where SSRS reports are stored. Usually, this location is configured when a new project is created. Refer location in the below screenshot.



The screenshot displays the 'Report Server Project' dialog box. It contains the following fields and options:

- Project name:** A text box containing 'Report Project1'.
- Location:** A text box containing 'C:\Users\' with a dropdown arrow and a browse button ('...').
- Solution name:** A text box containing 'Report Project1' with an information icon ('i').
- Checkbox:** A checked checkbox labeled 'Place solution and project in the same directory'.

2. Go to the path C:\Users\<SystemName>\source\repos. You'll see all SSRS projects at this location.



3. Archive the packages and share them.

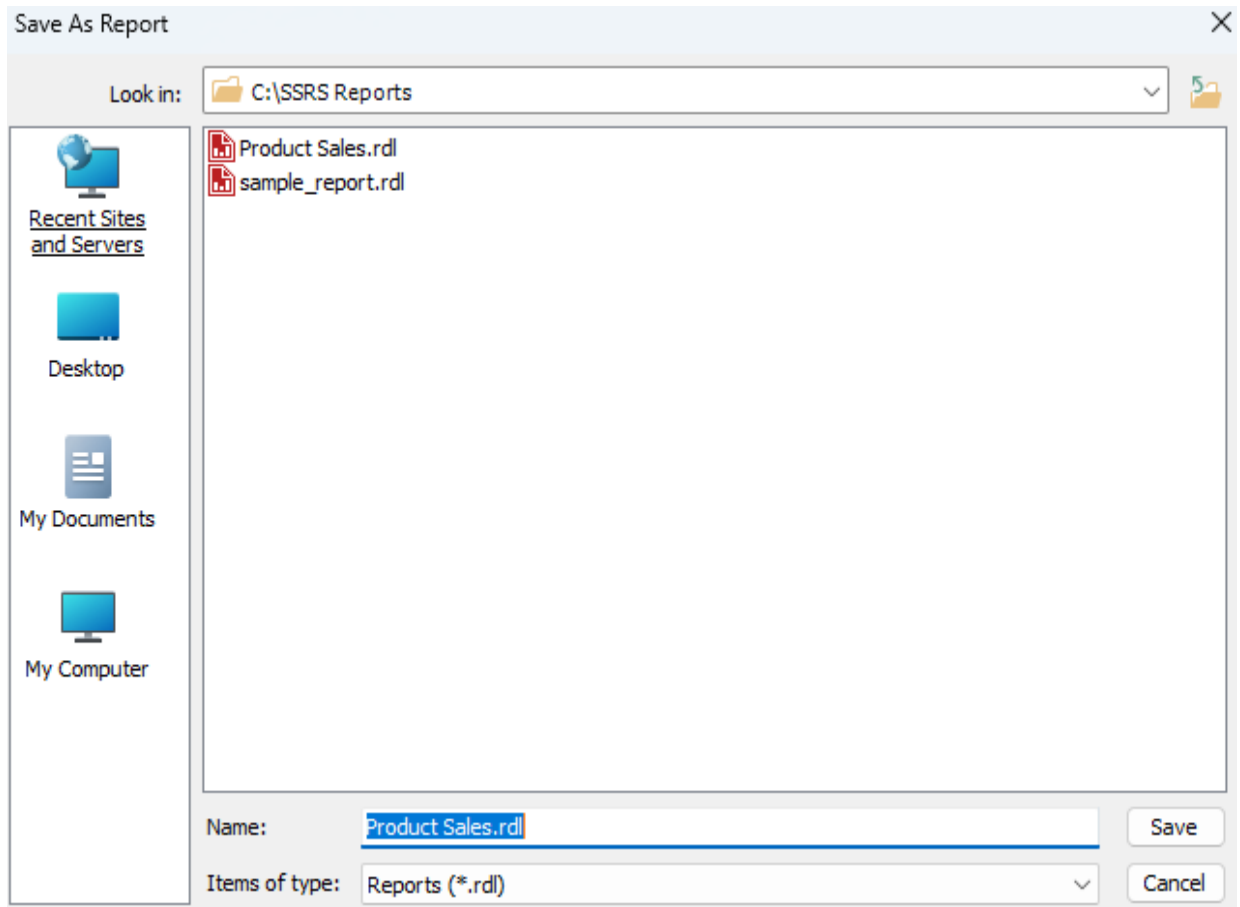
## 2.2. SSRS Report Extraction from Report Builder Tool

The Report Builder tool allows you to store report RDLs both locally and directly on the reporting server.

### 2.2.1. Locally Stored SSRS Report Extraction

Follow the below given steps to extract locally stored SSRS report RDLs from report builder tool.

1. Use the below path where SSRS reports are stored locally. Usually, this location is configured when you save the report. Refer location in the below screenshot.



2. Go to path C:\SSRS Reports. You'll see all SSRS reports at this location.
3. Archive the packages and share them.

### 2.2.2. Download SSRS Report Reporting Server

The report builder tool can directly deploy the SSRS report on reporting server. You can download the individual report RDLs from the reporting server's "Web Portal URL".

A typical web porta URL will look like this: <http://<server ip>/Reports>.

Follow the below given steps to extract SSRS report RDLs from reporting server.

1. Go to the web portal URL and browse through the report folders.

← → ↻ ⚠ Not secure [redacted] /Reports/browse/Sample%20Report%20Project

SQL Server Reporting Services Home > Sample Report Project

Favorites **Browse** + New ▾ ↑ Upload

<input type="checkbox"/>		Name ^	Description	Size	Modified date
<input type="checkbox"/>		Product Sales	...	51.47 KB	Jun 14, 2024 12:27:07 PM
<input type="checkbox"/>		Sales Orders	...	41.00 KB	Jun 13, 2024 10:50:41 PM

- Click on the three dots (...) next to the report and select the option to download the report RDL.

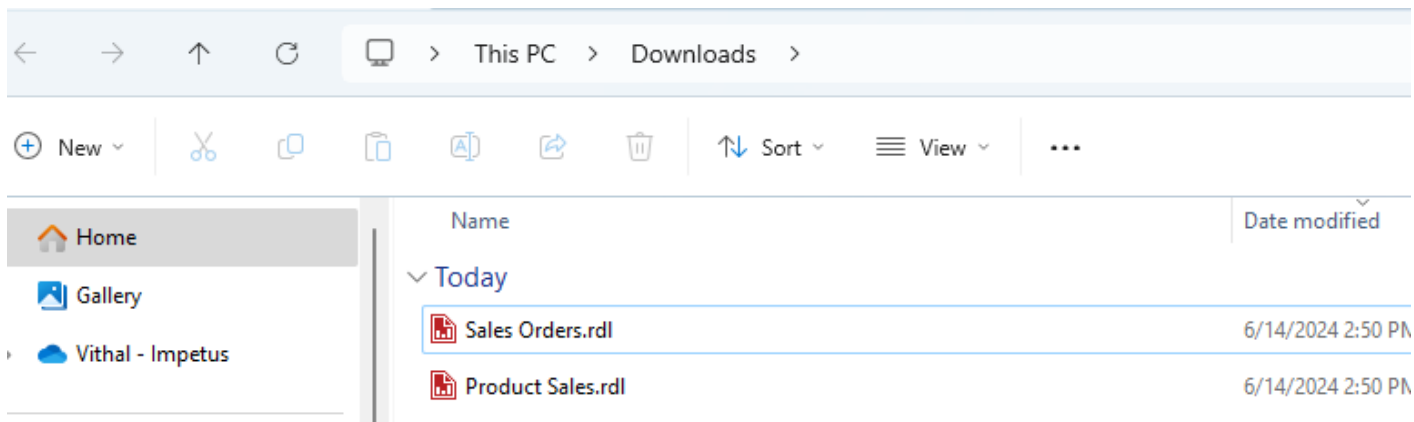
SQL Server Reporting Services Home > Product Sales

Favorites **Browse**

<input type="checkbox"/>		Name ^	
<input checked="" type="checkbox"/>		Product Sales	...
<input type="checkbox"/>		Sales Orders	...

- Changed by IMPETUS\vithal.sampagar on 6/14/2024 12:27 PM
- Created by IMPETUS\vithal.sampagar on 6/14/2024 11:44 AM
- ☆ Add to Favorites
- Open
- Edit in Report Builder
- Subscribe
- View history snapshots
- Download**
- Move
- Publish to Power BI
- Delete
- Manage

- Go to the Download folder. You'll see all SSRS reports RDLs.



4. Archive the files and share them.

## 5. Getting Help

Contact LeapLogic technical support at [info@leaplogic.io](mailto:info@leaplogic.io)