

Data Source – COVID

SSRS STEP 1

The screenshot shows the Microsoft Visual Studio interface with the SSRS (SQL Server Reporting Services) design tool. The main window displays the report design for "Report1.rdl". The report title is "COVID HEALTHCARE PROVIDER ANALYSIS". Below the title, there is a placeholder for the user ID, "[&UserID]". The report is structured with a table that has four columns: "Provider Id", "Total Discharges", "Average Total Payments", and "Average Medicare Payments". The table is currently empty, showing only the column headers. The "Properties" window on the right shows the properties for the "PageNumber" text box, including padding, border, data only, fill, font, and general settings. The "Report Data" pane on the left shows the data sources and datasets available for the report.

Report Data: SSIS Toolbox

Item(s) Saved

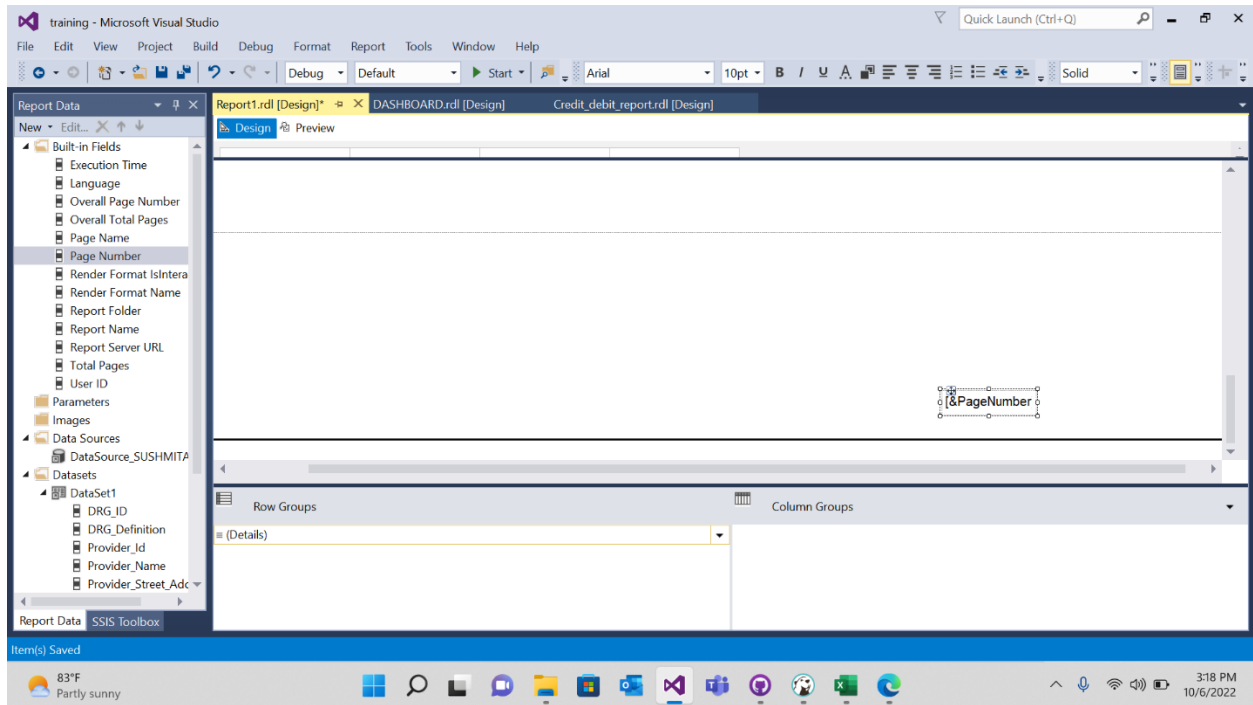
SSRS STEP 2

The screenshot shows the Microsoft Visual Studio interface with the SSRS design tool. The main window displays the report design for "Report1.rdl". The report title is "COVID HEALTHCARE PROVIDER ANALYSIS". Below the title, there is a placeholder for the user ID, "[&UserID]". The report is structured with a table that has four columns: "Provider Id", "Total Discharges", "Average Total Payments", and "Average Medicare Payments". The table is currently empty, showing only the column headers. The "Properties" window on the right shows the properties for the "PageNumber" text box, including padding, border, data only, fill, font, and general settings. The "Report Data" pane on the left shows the data sources and datasets available for the report.

Report Data: SSIS Toolbox

Item(s) Saved

SSRS STEP 3



SSRS RESULT

