To deploy an SSRS (SQL Server Reporting Services) report on Power BI, you'll need to follow these general steps:

Prepare your SSRS report: Ensure that your SSRS report is designed and developed correctly within SQL Server Reporting Services. Make sure it is fully functional and tested before proceeding with deployment.

Publish the SSRS report to the Power BI service: In Power BI, you can publish your SSRS report to the Power BI service as a paginated report. To do this, follow these steps:

a. Open the Power BI service in your web browser and sign in.

b. Go to the workspace where you want to publish the report.

c. Click on "Upload" in the toolbar and select the SSRS report file (.rdl) from your local machine.

d. The report will be uploaded and processed. Once the upload is complete, you'll see a success message.

Configure data sources: After publishing the report, you need to configure the data sources in Power BI so that the report can fetch data correctly.

a. Open the published SSRS report in the Power BI service.

b. Click on "Manage" in the toolbar to open the report settings.

c. Under the "Data Sources" section, update the data source connection details to point to the appropriate data source in your environment.

d. Save the changes.

Set up permissions: Make sure to set up appropriate permissions for the report in the Power BI service. This includes granting access to the report and data sources to the intended users or groups.

a. In the report settings, go to the "Permissions" section.

b. Add users or groups and assign them the required access levels (e.g., read-only, edit, etc.).

c. Save the changes.

Test and share the report: Once the report is deployed, thoroughly test it to ensure everything is working as expected. Test data retrieval, parameters, and any interactive features. Once validated, you can share the report with users or embed it in other applications as needed.

These steps should help you deploy an SSRS report on Power BI. Keep in mind that the process may vary slightly depending on your specific environment and version of Power BI.