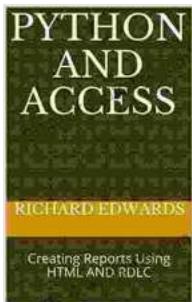


# The Ultimate Guide to Creating Reports Using HTML and RDLC

Reporting is an essential part of any business. It allows you to track your progress, identify trends, and make informed decisions.



## PYTHON AND ACCESS: Creating Reports Using HTML AND RDLC by Paul Hsu

★★★★☆ 4.7 out of 5

Language : English  
File size : 9790 KB  
Text-to-Speech : Enabled  
Screen Reader : Supported  
Enhanced typesetting : Enabled  
Print length : 14 pages  
Lending : Enabled



In this guide, we will show you how to create stunning reports using HTML and RDLC. We will cover everything from the basics of HTML and RDLC to advanced techniques for creating interactive and visually appealing reports.

## What is HTML?

HTML (Hypertext Markup Language) is the code that is used to create web pages. It is a simple and easy-to-learn language that can be used to create a variety of different types of web pages, including reports.

HTML uses a series of tags to define the structure and content of a web page. These tags can be used to create headings, paragraphs, lists, tables,

and more.

## What is RDLC?

RDLC (Report Definition Language) is a Microsoft technology that is used to create reports. RDLC is a powerful language that can be used to create a variety of different types of reports, including financial reports, sales reports, and customer reports.

RDLC uses a combination of XML and C# code to define the structure and content of a report. RDLC reports can be rendered in a variety of different formats, including HTML, PDF, and Excel.

## Creating a Report Using HTML and RDLC

To create a report using HTML and RDLC, you will need to follow these steps:

1. Create a new HTML file.
2. Add the following code to the head of your HTML file:

```
<head> <title>My Report</title> <script src="rdlc.js">
</script> </head>
```

3. Add the following code to the body of your HTML file:

```
<body> <div id="report"></div> <script> var report = new
RDLCReport(); report.url = "MyReport.rdlc";
report.render("report"); </script> </body>
```

4. Save your HTML file.

5. Create a new RDLC file.
6. Add the following code to the body of your RDLC file:

```
<Report  
xmlns="http://schemas.microsoft.com/sqlserver/reporting/2010  
version="1"> <Body> <ReportItems> <TextBox Name="TextBox1">  
<Value>Hello, world!</Value> </TextBox> </ReportItems>  
</Body> </Report>
```

7. Save your RDLC file.
8. Open your HTML file in a web browser.
9. Your report will be rendered in the web browser.

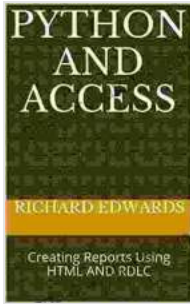
## Tips for Creating Effective Reports

Here are a few tips for creating effective reports:

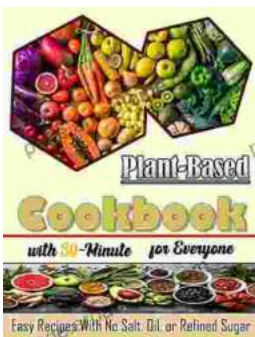
- Keep your reports concise and to the point.
- Use clear and concise language.
- Use visuals to help convey your message.
- Proofread your reports carefully before submitting them.

Reporting is an essential part of any business. By following the steps outlined in this guide, you can create stunning reports that will help you track your progress, identify trends, and make informed decisions.

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