

Visualforce PDF Template

Summary

This template demonstrates a baseline structure for Visualforce-generated PDFs: persistent header, footer, page numbering, configurable borders, controlled tables, and explicit page breaks.

The goal is to keep the CSS conservative and compatible with the Visualforce PDF engine, not to rely on browser-first CSS features.

Configurable border block

This block uses **border-dark**. You can reuse it and switch it to **border-light**, **border-dashed**, or **border-none**.

Code block

```
public with sharing class ExampleService {  
    public static void execute() {  
        System.debug('PDF generated with Visualforce');  
    }  
}
```

Small table that should stay together

Concept	Description	Amount	Status
Base subtotal	Summary of baseline charges	\$100,000	OK
Taxes	Applied tax calculation	\$21,000	OK
Grand total	Final document amount	\$121,000	OK

Long table that can continue on another page

No.	Item	Detail	Qty	Status
1	Line item 1	Descriptive detail for row 1. This text simulates variable content that can take more than one line. The template tries to avoid splitting the row content and to repeat the table header.	2	OK
2	Line item 2	Descriptive detail for row 2. This text simulates variable content that can take more than one line. The template tries to avoid splitting the row content and to repeat the table header.	3	OK
3	Line item 3	Descriptive detail for row 3. This text simulates variable content that can take more than one line. The template tries to avoid splitting the row content and to repeat the table header.	4	OK

4	Line item 4	Descriptive detail for row 4. This text simulates variable content that can take more than one line. The template tries to avoid splitting the row content and to repeat the table header.	5	OK
5	Line item 5	Descriptive detail for row 5. This text simulates variable content that can take more than one line. The template tries to avoid splitting the row content and to repeat the table header.	1	OK
6	Line item 6	Descriptive detail for row 6. This text simulates variable content that can take more than one line. The template tries to avoid splitting the row content and to repeat the table header.	2	OK
7	Line item 7	Descriptive detail for row 7. This text simulates variable content that can take more than one line. The template tries to avoid splitting the row content and to repeat the table header.	3	Review
8	Line item 8	Descriptive detail for row 8. This text simulates variable content that can take more than one line. The template tries to avoid splitting the row content and to repeat the table header. An extra note is included here to test variable row height.	4	OK
9	Line item 9	Descriptive detail for row 9. This text simulates variable content that can take more than one line. The template tries to avoid splitting the row content and to repeat the table header.	5	OK
10	Line item 10	Descriptive detail for row 10. This text simulates variable content that can take more than one line. The template tries to avoid splitting the row content and to repeat the table header.	1	OK
11	Line item 11	Descriptive detail for row 11. This text simulates variable content that can take more than one line. The template tries to avoid splitting the row content and to repeat the table header.	2	OK
12	Line item 12	Descriptive detail for row 12. This text simulates variable content that can take more than one line. The template tries to avoid splitting the row content and to repeat the table header.	3	OK
13	Line item 13	Descriptive detail for row 13. This text simulates variable content that can take more than one line. The template tries to avoid splitting the row content and to repeat the table header.	4	OK

14	Line item 14	Descriptive detail for row 14. This text simulates variable content that can take more than one line. The template tries to avoid splitting the row content and to repeat the table header.	5	OK
15	Line item 15	Descriptive detail for row 15. This text simulates variable content that can take more than one line. The template tries to avoid splitting the row content and to repeat the table header.	1	OK
16	Line item 16	Descriptive detail for row 16. This text simulates variable content that can take more than one line. The template tries to avoid splitting the row content and to repeat the table header. An extra note is included here to test variable row height.	2	OK
17	Line item 17	Descriptive detail for row 17. This text simulates variable content that can take more than one line. The template tries to avoid splitting the row content and to repeat the table header.	3	OK
18	Line item 18	Descriptive detail for row 18. This text simulates variable content that can take more than one line. The template tries to avoid splitting the row content and to repeat the table header.	4	OK
19	Line item 19	Descriptive detail for row 19. This text simulates variable content that can take more than one line. The template tries to avoid splitting the row content and to repeat the table header.	5	OK
20	Line item 20	Descriptive detail for row 20. This text simulates variable content that can take more than one line. The template tries to avoid splitting the row content and to repeat the table header.	1	OK
21	Line item 21	Descriptive detail for row 21. This text simulates variable content that can take more than one line. The template tries to avoid splitting the row content and to repeat the table header.	2	OK
22	Line item 22	Descriptive detail for row 22. This text simulates variable content that can take more than one line. The template tries to avoid splitting the row content and to repeat the table header.	3	OK

23	Line item 23	Descriptive detail for row 23. This text simulates variable content that can take more than one line. The template tries to avoid splitting the row content and to repeat the table header.	4	OK
24	Line item 24	Descriptive detail for row 24. This text simulates variable content that can take more than one line. The template tries to avoid splitting the row content and to repeat the table header. An extra note is included here to test variable row height.	5	OK
25	Line item 25	Descriptive detail for row 25. This text simulates variable content that can take more than one line. The template tries to avoid splitting the row content and to repeat the table header.	1	OK
26	Line item 26	Descriptive detail for row 26. This text simulates variable content that can take more than one line. The template tries to avoid splitting the row content and to repeat the table header.	2	OK
27	Line item 27	Descriptive detail for row 27. This text simulates variable content that can take more than one line. The template tries to avoid splitting the row content and to repeat the table header.	3	OK
28	Line item 28	Descriptive detail for row 28. This text simulates variable content that can take more than one line. The template tries to avoid splitting the row content and to repeat the table header.	4	OK
29	Line item 29	Descriptive detail for row 29. This text simulates variable content that can take more than one line. The template tries to avoid splitting the row content and to repeat the table header.	5	OK
30	Line item 30	Descriptive detail for row 30. This text simulates variable content that can take more than one line. The template tries to avoid splitting the row content and to repeat the table header.	1	OK
31	Line item 31	Descriptive detail for row 31. This text simulates variable content that can take more than one line. The template tries to avoid splitting the row content and to repeat the table header.	2	OK

32	Line item 32	Descriptive detail for row 32. This text simulates variable content that can take more than one line. The template tries to avoid splitting the row content and to repeat the table header. An extra note is included here to test variable row height.	3	OK
33	Line item 33	Descriptive detail for row 33. This text simulates variable content that can take more than one line. The template tries to avoid splitting the row content and to repeat the table header.	4	OK
34	Line item 34	Descriptive detail for row 34. This text simulates variable content that can take more than one line. The template tries to avoid splitting the row content and to repeat the table header.	5	OK
35	Line item 35	Descriptive detail for row 35. This text simulates variable content that can take more than one line. The template tries to avoid splitting the row content and to repeat the table header.	1	OK
36	Line item 36	Descriptive detail for row 36. This text simulates variable content that can take more than one line. The template tries to avoid splitting the row content and to repeat the table header.	2	OK
37	Line item 37	Descriptive detail for row 37. This text simulates variable content that can take more than one line. The template tries to avoid splitting the row content and to repeat the table header.	3	OK
38	Line item 38	Descriptive detail for row 38. This text simulates variable content that can take more than one line. The template tries to avoid splitting the row content and to repeat the table header.	4	OK
39	Line item 39	Descriptive detail for row 39. This text simulates variable content that can take more than one line. The template tries to avoid splitting the row content and to repeat the table header.	5	OK
40	Line item 40	Descriptive detail for row 40. This text simulates variable content that can take more than one line. The template tries to avoid splitting the row content and to repeat the table header. An extra note is included here to test variable row height.	1	OK

41	Line item 41	Descriptive detail for row 41. This text simulates variable content that can take more than one line. The template tries to avoid splitting the row content and to repeat the table header.	2	OK
42	Line item 42	Descriptive detail for row 42. This text simulates variable content that can take more than one line. The template tries to avoid splitting the row content and to repeat the table header.	3	OK
43	Line item 43	Descriptive detail for row 43. This text simulates variable content that can take more than one line. The template tries to avoid splitting the row content and to repeat the table header.	4	OK
44	Line item 44	Descriptive detail for row 44. This text simulates variable content that can take more than one line. The template tries to avoid splitting the row content and to repeat the table header.	5	OK
45	Line item 45	Descriptive detail for row 45. This text simulates variable content that can take more than one line. The template tries to avoid splitting the row content and to repeat the table header.	1	OK

Section forced onto a new page

This section uses **page-break-before: always**. It is useful for annexes, signatures, legal terms, or extra documentation.

Signatures

Requested by	Approved by
Name:	Name:
Date:	Date: