

# Best Practices for Organizing Invoice Data in CSV Files

## 1. Recommended Column Structure

Column Name	Example Value	Description
Invoice Number	INV-1001	Unique identifier for each invoice
Invoice Date	2024-05-15	Date when invoice was issued (YYYY-MM-DD)
Due Date	2024-06-15	Payment due date (YYYY-MM-DD)
Customer Name	Jane Doe	Full name or company of the customer
Customer Email	jane@example.com	Customer contact email
Line Item Description	Web Design Services	Description of goods/services provided
Quantity	5	Number of units or hours
Unit Price	250.00	Cost per unit/hours
Total Amount	1250.00	Subtotal for this line item ( <i>Quantity x Unit Price</i> )
Tax Amount	100.00	Tax applied to invoice/line
Invoice Total	1350.00	Total amount due after taxes and all additions
Payment Status	Paid	Status of payment (Paid, Unpaid, Partial, Overdue)

## 2. General Organization Tips

- Always use clear and consistent column headers.
- Store dates in ISO format (YYYY-MM-DD) for consistency and compatibility.
- Use separate rows for each line item per invoice, or aggregate line items if simplicity is preferred.
- Do not leave empty rows between records.
- Ensure all monetary values use the same currency and decimal notation.
- Avoid special formatting, merged cells, or extra header rows; keep the structure simple.

### Important Notes

- CSV files do not support formulas or formatting—double-check calculations before saving.
- Avoid using commas, new lines, or special characters within text fields to prevent parsing issues.
- Back up original data before making large changes or performing imports.
- Verify field names and data types are compatible with your accounting or invoicing software before import.