
```
Download as PDF async function renderContent() { const response = await fetch('temp/data.json');
const data = await response.json(); const csvText = await fetch(data.csv_path).then(r => r.text());
const rows = csvText.trim().split("\n").map(r => r.split(',')); const headers = rows[0].map(h =>
h.trim().toLowerCase()); const users = rows.slice(1).map(row => { let obj = {}; headers.forEach((h, i)
=> obj[h] = row[i]); return obj; }); let html = ""; users.forEach(user => { const line1 = [user['street
number'], user['street address'], user['street dir'], user['mailing address']].filter(Boolean).join(' '); const
line2 = [user['mailing town'], user['mailing zip'], user['mailing carrier route'], user['county'],
user['state']].filter(Boolean).join(', '); const fullAddr = `${line1}
${line2}`; html += `
```

`${data.heading}`

`${data.subheading}`

`${user['first name'] || ""} ${user['last name'] || ""}`

`${fullAddr}`

`${data.content1}`

`${data.content2}`

`${data.content3}`

```
`; }); document.getElementById('pdf-content').innerHTML = html; if (data.action === 'download') {  
downloadPDF(); // auto download if triggered } } function downloadPDF() {  
html2pdf().from(document.getElementById("pdf-content")).save("output.pdf"); } renderContent();
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