

BookStack

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Previsualizar pdf

- <https://github.com/BookStackApp/BookStack/issues/705>
- <https://gist.github.com/aghster/8e7d8ea53ac6c8fe74698ede242c2a37>
- <https://github.com/ddkhanh/bookstack-pdf-viewer/>
- <https://gist.github.com/sprklinginfo/624c4c431a0f802556071ec459b6ca76>

Here's an altered version of the above scripts that I recently amended for a BookStack user, that was using the above hacks. Think I tested it in v22.06. This script is not official nor supported:

View Code

I eventually got it working by also having a second file named pdf.worker.min.js along side pdf.min.js.

```
<script src="https://cdnjs.cloudflare.com/ajax/libs/pdf.js/2.0.466/pdf.min.js"></script>
<style>
canvas[data-pdfurl] {
  background-color: lightgrey;
  width: 100%;
}
.page-content a {
  color: #39f;
text-decoration: underline;
}
.pdf-wrapper {
position: relative;
height: 80vh;
width: 100%;
}
.pdf-wrapper .download-link {
position: absolute;
top: -2em;
right: 0;
z-index: 50;
}
.pdf-wrapper .pdf-scroller {
```



```

        type: 'submit',
        text: 'Insert PDF'
    }
    ]
    });
}
});
});
});
});

```

//----- THE CODE BELOW SHALL BE ACTIVE IN VIEWING MODE TO EMBED PDFS

```

var renderPdf=function(canvas) {
    var url = canvas.dataset.pdfurl;
    var pdf = null;
    // wrap canvas in div
    var wrapper = document.createElement('div');
    wrapper.className='pdf-wrapper';
    var scroller = document.createElement('div');
    scroller.className='pdf-scroller';
    wrapper.appendChild(scroller);
    canvas.parentNode.insertBefore(wrapper, canvas.nextSibling);
    scroller.insertBefore(canvas, null);

    var downloadLink = document.createElement('a');
    downloadLink.href = url;
    downloadLink.className="download-link";
    downloadLink.innerText = 'Download PDF now ↓';
    wrapper.appendChild(downloadLink);

    var renderPage = function(page) {
        var scale = 1.5;
        var viewport = page.getViewport(scale);
        // Fetch canvas' 2d context
        var context = canvas.getContext('2d');
        // Set dimensions to Canvas
        canvas.height = viewport.height;
        canvas.width = viewport.width;
        canvas.style.maxWidth='100%';
        // Prepare object needed by render method
        var renderContext = {

```

```

        canvasContext: context,
        viewport: viewport
    };

    // Render PDF page
    page.render(renderContext);
    if (currentPage < pdf.numPages) {
        currentPage++;
        var newCanvas = document.createElement('canvas');
        scroller.insertBefore(newCanvas, canvas.nextSibling);
        scroller.insertBefore(document.createElement('hr'), canvas.nextSibling);
        canvas=newCanvas;
        pdf.getPage(currentPage).then(renderPage);
    }
};

var currentPage = 1;
pdfjsLib.getDocument(url)
    .then(function(pdfLocal) {
        pdf = pdfLocal;
        return pdf.getPage(1);
    })
    .then(renderPage);
};

window.addEventListener('DOMContentLoaded', function() {
    Array.prototype.forEach.call(document.querySelectorAll('canvas[data-pdfurl]'), renderPdf);
});
</script>

```

Configuración FTP

- ip: 80.24.106.183 port: 10029
- ip: 80.24.106.183 port: 10005

Usuari: josep | **Password:** bis712

carpeta i ruta: /var/www/bookstack/public/uploads/files exemple:
/var/www/bookstack/public/uploads/files/novedades/novedades_otono_1.pdf