

## Forum:[Hack Forums](#)

Thread: [Need to bind malware into a PDF so that a single click within the browser pdf](#)

skynetT1000 - July 23, 2026, 4:02 am

This is the workflow I need.

Step 1: Send a PDF file to the victim.

Step 2: The victim downloads the PDF file to their computer.

Step 3: The victim opens the PDF, and a PDF viewer in the browser appears with content that tricks the user into clicking on a blurred section to reveal the full content.

--> As soon as the victim clicks as instructed, the `.exe` file should execute automatically.

I need a solution like the one described above. I do not want the victim's click to automatically download a ZIP file and require them to extract it before running the `.exe`, because that makes the victim suspicious and reduces the success rate.

Please provide me with a solution, or let me know if I can hire someone to build a PDF Builder with the functionality described above, or purchase JavaScript that can achieve the same result.

@skynetT1000999

[contract=tid]Start Contract[/contract]

? loading encrypted image... [warn]

Ph4n70M Phr34K - July 23, 2026, 4:32 am

(Jul 23, 2026 04:02 AM)skynetT1000 Wrote: [\[CITE\]](#) --> As soon as the victim clicks as instructed, the `.exe` file should execute automatically.

This is just not possible on up-to-date systems.

Modern PDF readers and web browsers are heavily sandboxed. They are intentionally designed to prevent a PDF from launching arbitrary executables simply because a user clicked somewhere inside the document. JavaScript in PDFs is also extremely restricted and cannot invoke cmd.exe, start arbitrary .exe files, or bypass operating system security.

The only scenario where a PDF could directly execute an executable after a click would be through a genuine remote code execution (RCE) vulnerability (a 0-day exploit) in the PDF reader or browser. Those vulnerabilities are exceptionally rare, patched quickly, and are worth a great deal of money.

- A working PDF RCE exploit is not something that would be sold publicly as "JavaScript" or a "PDF Builder."

- It would typically be sold privately to governments, commercial exploit brokers, or sophisticated threat actors for tens or hundreds of thousands of dollars, sometimes significantly more.

- Nobody possessing a genuine, unpatched PDF 0-day would advertise it in a public forum or sell it cheaply.

(Jul 23, 2026 04:02 AM)skynetT1000 Wrote: [\[CITE\]](#) Please provide me with a solution, or let me know if I can hire someone to build a PDF Builder with the functionality described above, or purchase JavaScript that can achieve the same result.

You're looking for something that simply doesn't exist as a product you can buy. There is no JavaScript or PDF Builder that can make a modern PDF automatically execute an .exe after a click.

At this point you're believing in miracles. The only people likely to contact you privately are scammers claiming they have exactly what you're looking for. They don't.

Likewise, treat YouTube videos, Telegram channels, websites selling "PDF exploits," "one-click PDF builders," or similar tools as scams. They either demonstrate years-old patched vulnerabilities, fake the results, or are simply trying to take your money (or infect your own machine).

I also have a Community Alert thread linked in my signature that briefly covers these kinds of scams.

**DramaKing** - July 23, 2026, 5:35 am

This has actually never been possible in browsers. If it was, it would be one of the most valuable exploits ever until it was patched in the next forced update.

**fares.hack** - July 23, 2026, 8:30 am

"It is difficult and impossible to execute this... but you can use tricks and social engineering so that when the .pdf file is opened, it contains a downloader—for example, under the guise of downloading and updating the PDF software so the user can view the file—showing a message like: 'Your version is outdated and the file content cannot be viewed. Please update the software.' (An idea like this...)"

**LittleBroBro** - July 24, 2026, 8:37 am

I don't think you'll find this on a public forum.