## How to host popper.js locally

Asked 1 year, 10 months ago Active 1 year, 1 month ago Viewed 3k times



I just upgraded to Bootstrap four, and realized <u>Popper.js</u> was a dependency. I like to host libraries locally, as I sometimes need to work offline, but when I try to use it offline, I get an error unexpected token export. It works, however, when I use the cloudflare cdn version, but how can I host popper.js locally?



(I don't want to use any package management for this.)



Thank You



asked Sep 20 '17 at 3:57



Can you post the code segment where you are calling popper initialization in your code? - Sahan Serasinghe Sep 20 '17 at 4:04

How did you download it? Package manager? - Amy Sep 20 '17 at 4:04

## 4 Answers



Because you haven't read the README of the project.

3

## **Dist targets**



Popper.js is currently shipped with 3 targets in mind: UMD, ESM and ESNext.



• UMD - Universal Module Definition: AMD, RequireJS and globals;

By using our site, you acknowledge that you have read and understand our Cookie Policy, Privacy Policy, and our Terms of Service.

Make sure to use the right one for your needs. If you want to import it with a <script> tag, use UMD.

Via | https://github.com/FezVrasta/popper.js#dist-targets

Now that you have **read** the README of the project, you know that if you want to use Popper.js with a <script /> tag you want to use the umd version of it. Located in dist/umd.

answered Sep 25 '17 at 13:12





Have you tried just downloading the source code and refer to it?

Get the source code from the github page, then refer to it in your html



<script type="text/javascript" src="/path/to/downloaded/popper.js-</pre> 1.12.5/dist/poppper.js" />

Will that work?

answered Sep 20 '17 at 4:05





I also tried downloading popper and I tried to recreate your problem, and you are correct.

If you check the Quick Start section of <u>getbootstrap.com</u> page, you can find the following line in their example:



<script src="https://cdnjs.cloudflare.com/ajax/libs/popper.js/1.11.0/umd/popper.min.js"</pre> integrity="sha384-b/U6ypiBEHpOf/4+1nzFpr53nxSS+GLCkfwBdFNTxtclqqenISfwAzpKaMNFNmj4" crossorigin="anonymous"></script>

Note the **umd** part in their link. You can download that file and add it locally and it will work.

By using our site, you acknowledge that you have read and understand our Cookie Policy, Privacy Policy, and our Terms of Service.





If you download Popper.js though

0

npm install popper.js



I found there are difference between npm package and its original source which is here <a href="https://popper.js.org/">https://popper.js.org/</a>.

I just download popper.js from its original source and put it new js file. It worked for me.

answered Jul 5 '18 at 7:30

