REST client for NodeJS with Typescript

Asked 8 years, 9 months ago Modified 5 years ago Viewed 12k times



I am developing a nodejs web application (express) and would like to call my api.



I tryed a bunch including restangular and the jquery ajax calls.



What are good rest client libraries with Typescript definitions available?



node.js express typescript

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asked Mar 22, 2016 at 17:23



dknaack

60.4k • 27 • 163 • 211

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You can use <u>fetch</u> which is on track to becoming a standard. The link is to a polyfil for browsers that don't yet support <u>fetch</u>.

Type Definitions exist for it as well.



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answered Mar 22, 2016 at 17:47



Martin **16.3k** • 4 • 50 • 58





- 1 I believe this is the correct answer, other answers are old.
 - Haddar Macdasi Apr 27, 2017 at 12:17



In all honesty it depends on specific requirements.



Request is the gold standard as far as a library goes (if you need the bells and whistles). It's a mature and robust library with a thriving ecosystem and a well managed project.





Fetch is well on its' way to becoming the standard for making a rest call



Further reading - Solid list of all things rest on github

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answered Mar 22, 2016 at 20:28



Joshua Wiens
300 • 2 • 7



The <u>request</u> library is capable of making simple GET, POST, PUT, DELETE requests. TypeScript definitions are available via <u>DefinitelyTyped</u>.



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edited Dec 13, 2019 at 12:12







answered Mar 22, 2016 at 17:34



user4233921



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I have been using <u>Microsoft Typed Rest Client</u> but I just realized it must have very sparse use: There is a bug for passing HTTP headers to the client constructor which hasn't been solved in several months. "NPM Weekly downloads" is high though for some reason...



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answered Jul 9, 2018 at 11:32



nize 1,032 • 1 • 13 • 29