

Converting javascript require to ES6 import

Asked 4 years, 4 months ago Modified 4 years, 4 months ago Viewed 731 times



How would a require string like this be converted into ES6 import syntax?

1

`const GoogleStrategy = require('passport-google-oauth20').Strategy;`



`javascript` `ecmascript-6` `babeljs` `passport.js`



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asked Jan 28, 2018 at 18:54



Innovate

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`import { GoogleStrategy } from 'passport-google-oauth20/Strategy'` I think? If it supports such a thing. ... – [Cody G](#) Jan 28, 2018 at 19:05

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1 Answer

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The exact equivalent which will preserve the naming would be

4

```
import { Strategy as GoogleStrategy } from 'passport-google-oauth20';
```



You can read about it in [MDN](#).



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answered Jan 28, 2018 at 19:10



[Tsvetan Ganev](#)

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