

Error: Can't resolve 'core-js/es7/reflect' in '\node_modules\@angular-devkit\build-angular\src\angular-cli-files\models'

After updating to Angular 7.3.6, I get the following error on ng serve:

19



2

```
Microsoft Windows [version 10.0.17134.648]
(c) 2018 Microsoft Corporation. Tous droits réservés.

C:\Users\LENOVO>cd ai/ai/frontend

C:\Users\LENOVO\ai\ai\frontend>ng serve
** Angular Live Development Server is listening on localhost:4200, open your browser on http://localhost:4200/ **

Date: 2019-03-28T13:23:00.504Z
Hash: aa78cee93486543dbaff
Time: 12068ms
chunk {agent-agent-module} agent-agent-module.js, agent-agent-module.js.map (agent-agent-module) 429 kB [rendered]
chunk {main} main.js, main.js.map (main) 28.4 kB [initial] [rendered]
chunk {polyfills} polyfills.js, polyfills.js.map (polyfills) 147 kB [initial] [rendered]
chunk {runtime} runtime.js, runtime.js.map (runtime) 8.78 kB [entry] [rendered]
chunk {styles} styles.js, styles.js.map (styles) 180 kB [initial] [rendered]
chunk {vendor} vendor.js, vendor.js.map (vendor) 7.07 MB [initial] [rendered]

ERROR in ./node_modules/@angular-devkit/build-angular/src/angular-cli-files/models/jit-polyfills.js
Module not found: Error: Can't resolve 'core-js/es7/reflect' in 'C:\Users\LENOVO\ai\ai\frontend\node_modules\@angular-devkit\build-angular\src\angular-cli-files\models'
i @wdm@: Failed to compile.
```

ERROR in ./node_modules/@angular-devkit/build-angular/src/angular-cli-files/models/jit-polyfills.js Module not found: Error: Can't resolve 'core-is/es7/reflect' in '\node_modules\@angular-devkit\build-angular\src\angular-cli-files\models'

Join **Stack Overflow** to learn, share knowledge, and build your career.

Email Sign Up

OR SIGN IN WITH



Google



```
{
  "name": "frontend",
  "version": "0.0.0",
  "license": "MIT",
  "scripts": {
    "ng": "ng",
    "start": "ng serve",
    "build": "ng build --prod",
    "test": "ng test",
    "lint": "ng lint",
    "e2e": "ng e2e"
  },
  "private": true,
  "dependencies": {
    "@angular/animations": "^7.2.11",
    "@angular/cdk": "^7.3.6",
    "@angular/common": "^7.2.11",
    "@angular/compiler": "^7.2.11",
    "@angular/core": "^7.2.11",
    "@angular/flex-layout": "^7.0.0-beta.24",
    "@angular/forms": "^7.2.11",
    "@angular/http": "^7.2.11",
    "@angular/material": "^7.3.6",
    "@angular/platform-browser": "^7.2.11",
    "@angular/platform-browser-dynamic": "^7.2.11",
    "@angular/router": "^7.2.11",
    "adm-zip": "^0.4.13",
    "core-js": "^2.6.5",
    "hammerjs": "^2.0.8",
    "rxjs": "^6.4.0",
    "rxjs-compat": "^6.0.0-rc.0",
    "tslib": "^1.9.3",
    "zone.js": "^0.9.0"
  },
  "devDependencies": {
    "@angular-devkit/build-angular": "^0.13.7",
    "@angular/cli": "^7.3.7",
    "@angular/compiler-cli": "^7.2.11",
    "@angular/language-service": "^7.2.11",
    "@types/jasmine": "~3.3.12",
    "@types/jasminewd2": "~2.0.6",
    "@types/node": "~11.12.0",
  }
}
```

Join **Stack Overflow** to learn, share knowledge, and build your career.

Email Sign Up

OR SIGN IN WITH

 Google

Facebook 

```

" karma-jasmine": "~2.0.1",
" karma-jasmine-html-reporter": "^1.4.0",
" protractor": "^6.0.0",
" ts-node": "~8.0.3",
" tslint": "~5.14.0",
" typescript": "3.1.6"
}
}

```



edited May 7 at 15:12



Sumit Ramteke

1,222 1 14 29

asked Mar 28 at 13:32



pyth

98 1 7

Did you clean your node_modules, node cache and try `npm install` from fresh before running `ng serve`? – [nircraft](#) Mar 28 at 13:36

yes I did, but the same error keeps on appearing and I don't know what else to do. Do you have any other suggestions? – [pyth](#) Mar 28 at 13:46

1 You should install `core-js@2.5.x` – [nircraft](#) Mar 28 at 13:48

yes it worked! thank you – [pyth](#) Mar 28 at 13:57

Adding it as answer, please accept. – [nircraft](#) Mar 28 at 14:01

4 Answers



34



You should install `core-js@2.5.x` that contains this file/module. See [preset-env docs](#).

edited Mar 28 at 14:33

answered Mar 28 at 14:01



nircraft

3,060 2 10 32

Join **Stack Overflow** to learn, share knowledge, and build your career.

Email Sign Up

OR SIGN IN WITH



Google



Facebook

1 I decreased the version in package.json to "core-js": "^2.5.4", and run yarn, that worked for me. – Sami-L Apr 23 at 13:18

1 Worked !! Thank you – SudarP Apr 26 at 0:15

The version 3.0 of core-js has some breaking changes:

9

<https://github.com/zloirock/core-js/blob/master/docs/2019-03-19-core-js-3-babel-and-a-look-into-the-future.md>

You should find a line similar to this in one of your files: `import "core-js/es7/reflect";`

Change it to this: `import "core-js/proposals/reflect-metadata";`

edited Apr 26 at 16:15



pbarranis

773 9 29

answered Mar 28 at 16:00



Joffrey Hernandez

1,304 2 16 33

import solutions not working – Gaurav Paliwal May 13 at 8:13

If you'd like to use version 3.0, you can add the a path to your `tsconfig.json` file.

6

```
{
  "compilerOptions": {
    ...
    "paths": {
      "core-js/es7/reflect": [
        "node_modules/core-js/proposals/reflect-metadata"
      ]
    }
  }
}
```

answered Apr 5 at 20:52

Join **Stack Overflow** to learn, share knowledge, and build your career.

Email Sign Up

OR SIGN IN WITH

 Google

Facebook 

not worked for me. – [Gaurav Paliwal](#) Apr 11 at 11:56

Any error messages? – [Medeni Baykal](#) Apr 13 at 0:06 

That does not work for me – [Sami-L](#) Apr 23 at 13:12

1 for me works this : "paths": { "core-js/es7/reflect": ["../node_modules/core-js/proposals/reflect-metadata"], "core-js/es6/**": ["../node_modules/core-js/es/**"] }, – [mrapi](#) May 29 at 6:35



0



I found possible answer. You have core-js version 3.0, and this version doesn't have separate folders for ES6 and ES7; that's why the application cannot find correct paths.

To resolve this error, you can downgrade the core-js version to 2.5.7. This version produces correct catalogs structure, with separate ES6 and ES7 folders.

To downgrade the version, simply run:

```
npm i -S core-js@2.5.7
```

answered May 14 at 7:58



[Sumanth](#)

300 3 11

Join **Stack Overflow** to learn, share knowledge, and build your career.

Email Sign Up

OR SIGN IN WITH



Google

