Dashboard > simple-node-js-react-npm-app > #2

```
declaring it in its dependencies. This is currently working because
"@babel/plugin-proposal-private-property-in-object" is already in your
node_modules folder for unrelated reasons, but it [1mmay break at any time[0;33m.

babel-preset-react-app is part of the create-react-app project, [1mwhich
is not maintianed anymore[0;33m. It is thus unlikely that this bug will
ever be fixed. Add "@babel/plugin-proposal-private-property-in-object" to
your devDependencies to work around this error. This will make this message
go away.[0m

Compiled successfully!

You can now view my-app in the browser.

  Local:            http://localhost:3004
  On Your Network:  http://172.31.27.91:3004

Note that the development build is not optimized.
To create a production build, use npm run build.

webpack compiled successfully
```

REST API   Jenkins 2.467

Welcome to React

To get started, edit src/App.js and save to reload.

Dashboard > local docker registry Pipeline > #1

```
7bcd05caf002: Pushed
3a9b6927c633: Pushed
dd44128f086d: Pushed
81d4981b3c1c: Pushed
aedc3bda2944: Pushed
7c550ce9591d: Pushed
968b021a6275: Pushed
b3d193a4ac81: Pushed
latest: digest: sha256:c6412d2efa8e2303a9aa658539fec95cc536c8c1ecba3c295467b1ad8a028b58 size: 1993
[Pipeline] }
[Pipeline] // withCredentials
[Pipeline] }
[Pipeline] // script
[Pipeline] }
[Pipeline] // stage
[Pipeline] // withEnv
[Pipeline] }
[Pipeline] // withEnv
[Pipeline] }
[Pipeline] // node
[Pipeline] End of Pipeline
Finished: SUCCESS
```

REST API   Jenkins 2.467

54.160.207.38 (ec2-user)

Terminal Sessions View X server Tools Games Settings Macros Help

Session | Servers | Tools | Games | Sessions | View | Split | MultiExec | Tunneling | Packages | Settings | Help   X server | Exit

Quick connect...

/home/ec2-user/

Name	Size (KB)
..	
.docker	
.ssh	
dockerimages	
simple-node-js-react-npm-app	
.bash_history	6
.bash_logout	1
.bash_profile	1
.bashrc	1
.lesshst	1
jenkins.ppk	1

Remote monitoring

☐ Follow terminal folder

```
[ec2-user@ip-172-31-27-91 ~]$ docker images
REPOSITORY                                TAG        IMAGE ID        CREATED         SIZE
mongo                                     latest     a31b196b207d    2 weeks ago     796MB
localhost:5000/my-mongo                   latest     a31b196b207d    2 weeks ago     796MB
redis                                     latest     9c893be668ac    7 weeks ago     116MB
localhost:5000/my-redis                   latest     9c893be668ac    7 weeks ago     116MB
postgres                                  latest     f23dc7cd74bd    2 months ago    432MB
localhost:5000/my-postgres                latest     f23dc7cd74bd    2 months ago    432MB
mongo-express                             latest     870141b735e7    4 months ago    182MB
localhost:5000/updated-mongo-express-image latest    870141b735e7    4 months ago    182MB
registry                                  2          6a3edb1d5eb6    9 months ago    25.4MB
[ec2-user@ip-172-31-27-91 ~]$ curl -u ati:ati1234 -X GET http://localhost:5000/v2/_catalog
{"repositories":["my-mongo","my-postgres","my-redis","updated-mongo-express-image"]}
[ec2-user@ip-172-31-27-91 ~]$
```

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Top terminal:
```
[ec2-user@master1 services]$ kubectl get po -n host
NAME            READY   STATUS    RESTARTS   AGE
fleet-manager   1/1     Running   0          6m9s
grafana         1/1     Running   0          6m8s
mongo-express   1/1     Running   0          19s
mongodb         1/1     Running   0          6m8s
nginx           1/1     Running   0          6m8s
postgresql      1/1     Running   0          115s
redis           1/1     Running   0          6m8s
[ec2-user@master1 services]$
```


Bottom terminal:
```
[ec2-user@master1 ~]$ kubectl port-forward -n host nginx 8080:80
Forwarding from 127.0.0.1:8080 -> 80
Forwarding from [::1]:8080 -> 80
```

Top terminal window:

```
[ec2-user@master1 ~]$ curl http://localhost:8080
<!DOCTYPE html>
<html>
<head>
<title>Welcome to nginx!</title>
<style>
html { color-scheme: light dark; }
body { width: 35em; margin: 0 auto;
font-family: Tahoma, Verdana, Arial, sans-serif; }
</style>
</head>
<body>
<h1>Welcome to nginx!</h1>
<p>If you see this page, the nginx web server is successfully installed and
working. Further configuration is required.</p>

<p>For online documentation and support please refer to
<a href="http://nginx.org/">nginx.org</a>.<br/>
Commercial support is available at
<a href="http://nginx.com/">nginx.com</a>.</p>

<p><em>Thank you for using nginx.</em></p>
</body>
</html>
[ec2-user@master1 ~]$
```

Bottom terminal window:

```
[ec2-user@master1 services]$ mongo --host 127.0.0.1 --port 31332 -u ati -p ati1234 --authenticationDatabase admin
Current Mongosh Log ID: 6697950fd35ebf127e482f8a
Connecting to:          mongodb://<credentials>@127.0.0.1:31332/?directConnection=true&serverSelectionTimeoutMS=2000&authSource=admin&appName=mongosh+2.2.12
Using MongoDB:          7.0.12
Using Mongosh:          2.2.12

For mongosh info see: https://docs.mongodb.com/mongodb-shell/

------
   The server generated these startup warnings when booting
   2024-07-17T09:33:32.937+00:00: /sys/kernel/mm/transparent_hugepage/enabled is 'always'. We suggest setting it to 'never' in this binary version
   2024-07-17T09:33:32.937+00:00: vm.max_map_count is too low
------

test> show dbs
admin    100.00 KiB
config    12.00 KiB
local     72.00 KiB
test>
```

```
[ec2-user@master1 ~]$ kubectl port-forward -n host mongodb 31332:27017
Forwarding from 127.0.0.1:31332 -> 27017
Forwarding from [::1]:31332 -> 27017
Handling connection for 31332
Handling connection for 31332
Handling connection for 31332
Handling connection for 31332
Handling connection for 31332
```

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