

Title: Docker build fails on COPY or ADD statement for endpoint, Windows only

Post Body:

I'm creating an endpoint for a Docker container, and then attempting to run it using a `docker-compose.yml` file. **This works just fine in Ubuntu and OS X**, but I get a permissions error (without much additional information) in Windows

Here is the Dockerfile:

```
FROM node:6.9 MAINTAINER Some Dude <dude@dude.com> WORKDIR /opt # Install Compass RUN DEBIAN_FRONTEND=noninteractive apt-get
```

Here is the docker-compose.yml entry:

```
version: '2' services: mycontainer-for-gulp: build: context: .
```

Here is the output when the build command is run on Windows:

```
λ docker-compose build mycontainer-for-gulp Building mycontainer-for-gulp Traceback (most recent call last): File '<string>',
```

Note that it IS the `COPY` command that's generating the error, because we tried commenting out both that and the `RUN chmod` statement individually.

When I run a raw docker build query:

```
docker build -f Dockerfile.gulp .
```

Then I get a bunch of error output as it tries to tar up the current directory. Basically every file add fails. Full output is here:

<https://gist.github.com/danieltalsky/4cb6bddb6534c46b051230bc45578072>

Accepted Answer: None

Highest Rated Answer:

I was facing the same issue when I tried to build the Docker image while the application was still running in the IDE.

Make sure to shutdown your application before building your image