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Using the Hello World guide, you'll start a branch, write comments, and open a pull request.

Read the guide

zeit / hyper

the input device is not a TTY. If you are using mintty, try prefixing the command with 'winpty' #2888

New issue

Closed cybertk opened this issue on 20 Apr 2018 · 4 comments



cybertk commented on 20 Apr 2018

- ☒ I am on the [latest](#) Hyper.app v2.0.0
- ☒ I have searched the [issues](#) of this repo and believe that this is not a duplicate
- OS version and name: Win10
- Hyper.app version: v2.0.0
- Link of a [Gist](#) with the contents of your .hyper.js:
- Relevant information from devtools (*CMD+ALT+I on macOS, CTRL+SHIFT+I elsewhere*):
- The issue is reproducible in vanilla Hyper.app:

Issue

The issue can be simply reproduced by the following command

```
$ docker.exe run -it --rm ubuntu:14.04 /bin/bash
the input device is not a TTY. If you are using mintty, try prefixing the command with
'winpty'
```

Assignees
No one assigned

Labels
✗ Is Invalid

Projects
None yet

Milestone
No milestone

4 participants



RecaaJo commented on 23 Apr 2018 · edited

Just add 'winpty' in start of your cmd ,Try below:
\$ winpty docker.exe run -it --rm ubuntu:14.04 /bin/bash

Why this happens? More details here:
<http://willi.am/blog/2016/08/08/docker-for-windows-interactive-sessions-in-mintty-git-bash/>

34 1 3

Stanzilla added the **✗ Is Invalid** label on 23 Apr 2018

Stanzilla closed this on 23 Apr 2018

Stanzilla referenced this issue on 24 Apr 2018

Python 2.7 sometimes yields IOError: [Errno 0] Error on Windows #2822

Open



cybertk commented on 25 Apr 2018

Author

Why **Hyper** isn't compatible with Windows console programs?



cybertk commented on 25 Apr 2018

Author

I saw winpty is already carried in **Hyper**, why I still need to add `winpty` prefix? And the even worse is that I should install another winpty besides the one carried in **Hyper**.



samoldenburg commented on 30 May 2018 • edited

To anyone potentially having a similar issue with docker, you may not need winpty.

I followed this guide to install docker on WSL rather than passing through to the windows.exe:
<https://medium.com/@sebagomez/installing-the-docker-client-on-ubuntus-windows-subsystem-for-linux-612b392a44c4>

Then I changed my `shellArgs` in `.hyper.js` from

```
shellArgs: ['--login', '-i', '/c wsl'],
```

to

```
shellArgs: ['--login'],
```

Seems to work fine now.

4



This was referenced on 13 Mar

Code blocks not printing properly axiros/terminal_markdown_viewer#66

Open

Docker axiros/terminal_markdown_viewer#60

Open