I have found a bug!

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Awesome, but before you [report it to us](issues/new), make sure to [check whether this has already been reported](issues?q=is%3Aissue).

If not, before reporting the issue you'll need to gather some information by following these instructions:

1. Make sure you are using the latest version of the application:

```bash

git pull

rm -r "/Applications/Upterm"\*

npm run pack

```

2. If the bug is still present, [open an issue](issues/new).

3. Write steps to reproduce the bug.

4. Take some screenshots.

5. Gather debug logs.

5.1. Open developer tools (View -> Toggle Developer Tools).

5.2. Find Console.

5.3. Copy the output and paste it into the issue.

Developing

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Clone the repo, then `npm start`. This will install dependencies, build,

and run Electron. You may need additional packages, such as `libgconf2`

([reference](https://github.com/railsware/upterm/issues/1320)).

I have some important changes!

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1. [Clone the repo](https://help.github.com/articles/importing-a-git-repository-using-the-command-line/).

2. [Create a separate branch](https://github.com/Kunena/Kunena-Forum/wiki/Create-a-new-branch-with-git-and-manage-branches) (to prevent unrelated updates).

3. Apply your changes.

4. [Create a pull request](https://help.github.com/articles/creating-a-pull-request/).

5. Describe what has been done.

Test

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\* Install [selenium-standalone](https://github.com/vvo/selenium-standalone)

\* `selenium-standalone start`

\* `npm run test`