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Q: Proper way to print progress bar during Mac OS X program I have a Mac OS X program that returns progress

bar is shown in the bottom-right corner during each step of the execution of the program. Each step may take 1 to 10 minutes. The user can stop the program by clicking on the progress bar and resume the program from the last step. It is convenient for the user to see this progress bar during the execution of the program and I can display the progress bar while the user is not watching the program. The problem is that to print a progress bar the user has to switch on the program, open the progress bar, click on '-', and then select 'Print'. I would like to print the progress bar without any user interference. Is it possible? A: I don't know the exact mechanism, but there is a way to do this without using the print command. Bring up the print dialog by clicking the print button.

Click the "PDF printer" button to open the PDF printing dialog. In the PDF printing dialog (or at least, it seems like the user has the same dialog), click the progress bar at the bottom of the dialog. Inspect the dialog and notice there is a Print Status button. Click that to bring up a dialog that lets you control the progress bar output. I'm not sure if this will work with automatic printing (it might need a PDF printing service to function correctly), but with manual printing, this dialog should do the trick.

```
'use strict'; import * as React from'react'; import { Pie, NoValue} from'react-tooltip'; import {Chart, ChartWrap} from './chart'; import {Settings} from './settings'; export interface IProps { settings?: Settings; renderer: ChartWrap['renderer']; enabled: boolean; data: any[]; } export
```


