

BIS Help Guides

How to prepare your computer to create Dozuki guides in minutes


Ensuring that images are the right size on Dozuki can be a bit tricky, or at least time consuming. Following this guide will allow you to setup your computer to always take screenshots exactly the right size. You only need to follow this guide once.

Written By: BIS Edtech Team

bookmarksDevelopWindowHelp

tomator and AppleScript to Easily Resize Windows | blog.nwoolls.com

12/07/17/using-automator-and-applescript-to-easily-resize-windows/



Automator

Version 2.4

Copyright © 2004–2013 Apple Inc. All rights reserved.

16 MB

Last modified 19 Apr 2013 19:15:24

Applications

ices menu items on a Mac are little applets that

tion via the OS X menu bar. For instance, with a

page as input, the Services menu may have op-


omator, another impressive tool that comes with


usable workflows easily and visually. And, it also


a Service.

a new reusable Services menu item was easy.

hooose the Service type for the new project.







on

Service

Print Plugin

Spotlight

automator

Show All in Finder

Top HitAutomator

ApplicationsAutomator

FoldersSample Automator Workflows — Word Scr...
Sample Automator Workflows — PowerPol...
Sample Automator Workflows — Outlook...
Sample Automator Workflows — Excel Scri...

PDF DocumentsMaster list of training sessions on offer –...

MailRestricted Apps Running | | 13.05.2014...
Restricted Apps Running | | 13.05.2014...
Restricted Apps Running | SCHOPPMANN–...
Restricted Apps Running | SCHOPPMANN–...
Restricted Apps Running | ata source (/Ac...
Restricted Apps Running | ata source (/Ac...
Restricted Apps Running | | 30.04.2014...
Restricted Apps Running | SCHOPPMANN–...

WebpagesUsing Automator and AppleScript to Easil...
Resizing a window to a specific size, for s...

Look UpAutomator

Web SearchesSearch Web for “automator”
Search Wikipedia for “automator”

Spotlight Preferences...

INTRODUCTION

Whenever you start a new guide with Dozuki, you want to make sure your screenshots are the right dimensions. This can be time consuming and frustrating.

This guide will show you how to set your window size to Dozuki-friendly dimensions in one click, and disable the shadows on the window screenshots you take for a professional finish.

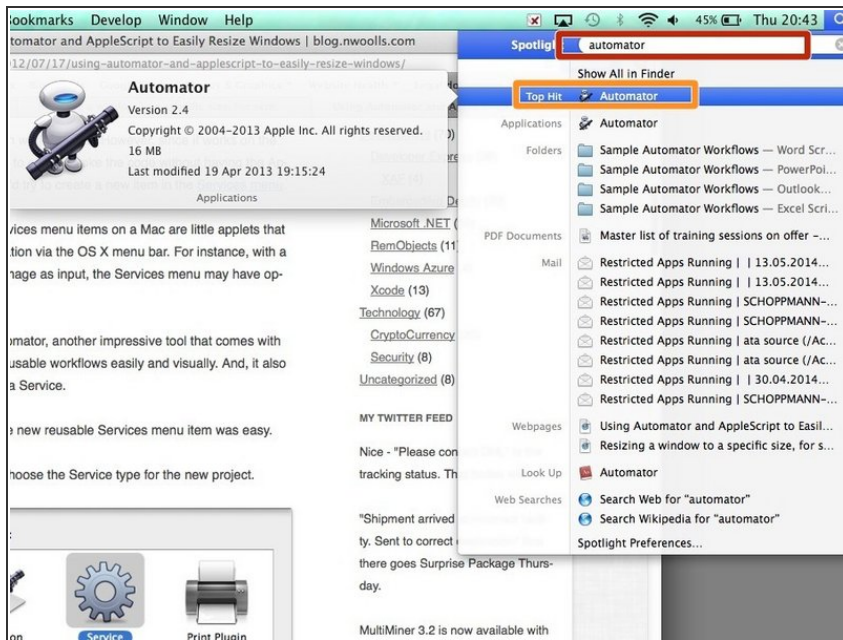
This guide is aimed at Mac users. This will NOT work on Windows computers.



TOOLS:

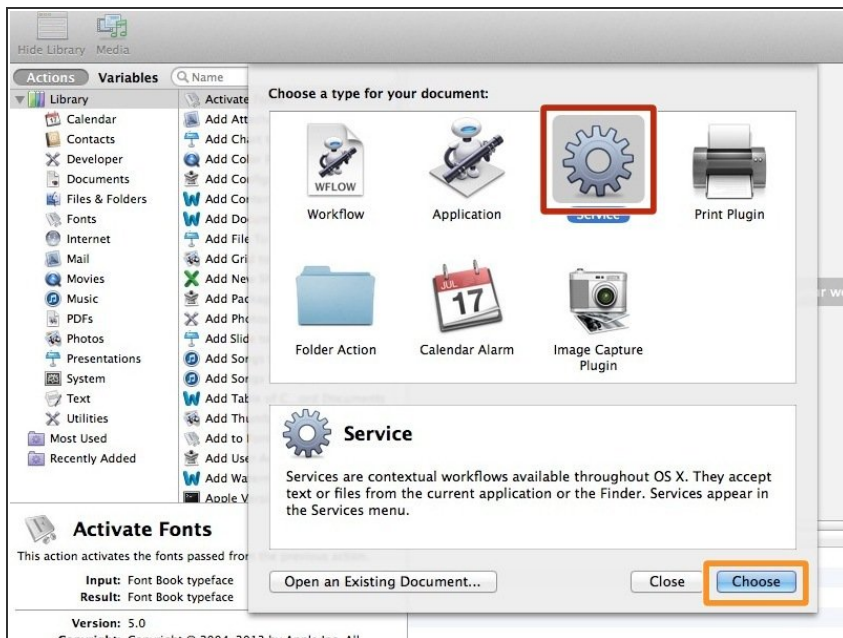
- [Mac computer](#) (1)
-

Step 1 — Start Automator



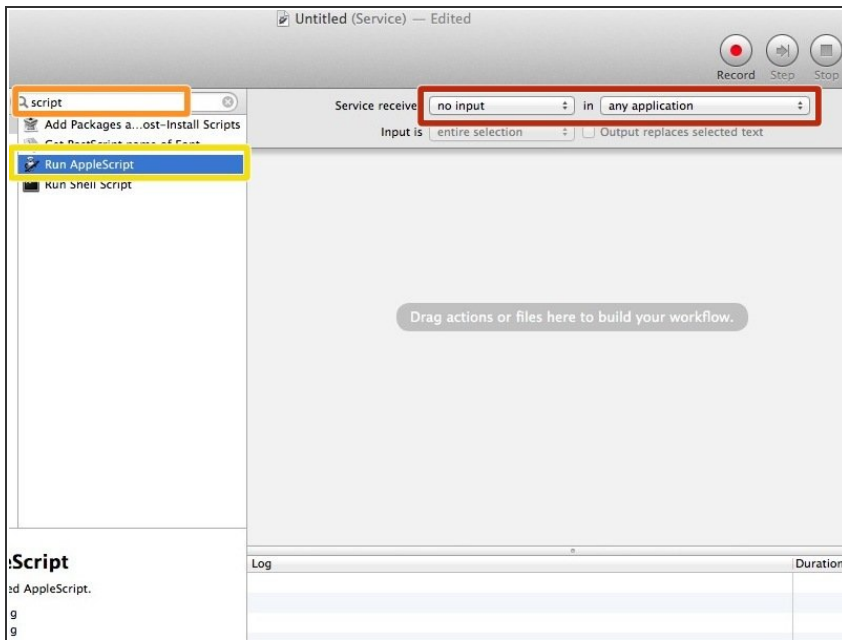
- Press the 'Cmd' and 'Space bar' on your keyboard (at the same time) to open Spotlight
- Type 'Automator'
- Double-click on the 'Top hits' (Automator), this will launch the program

Step 2 — Create a new service



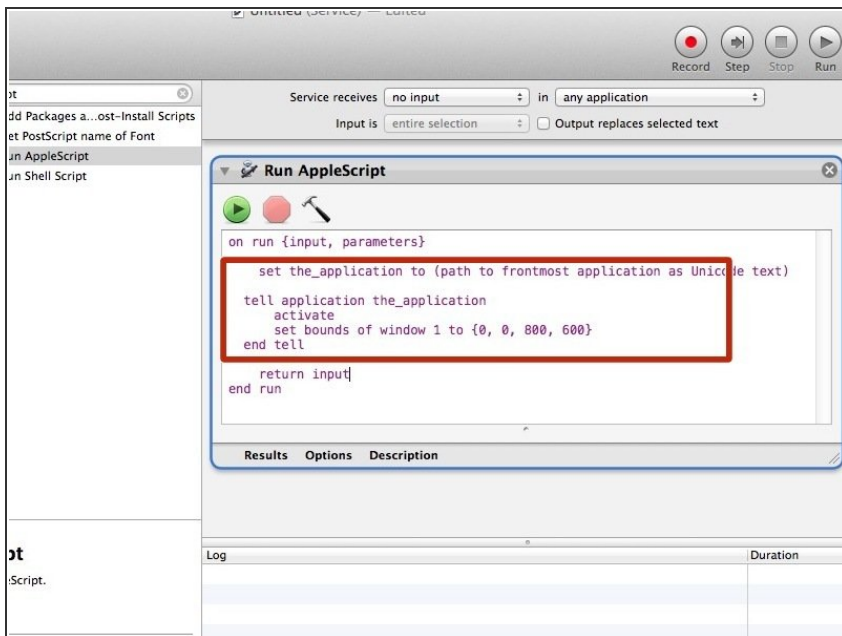
- Click on the 'Service' icon
 - Click on 'Choose' to create your new service
- ❗ A service is a user-created action that will be available by all programs on your computer.

Step 3 — Set up your service



- Choose 'No input' and 'Any application' in the drop down boxes
- Type the word 'Script' in the search box
- Double-click on 'Run Applescript'

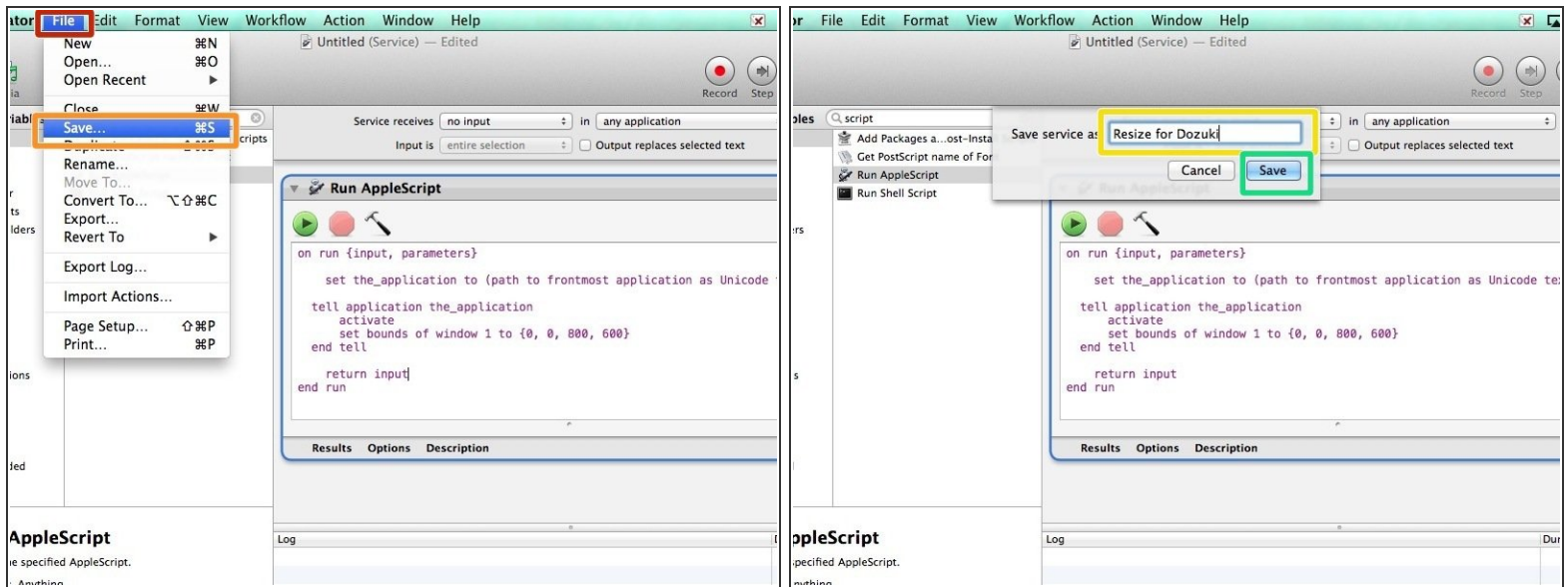
Step 4 — Prepare your script



- Copy/Paste the code below in the script window, so that it looks exactly like this screenshot
- ❗ set the_application to (path to frontmost application as Unicode text) tell application the_application activate set bounds of window 1 to {0, 0, 800, 600} end tell

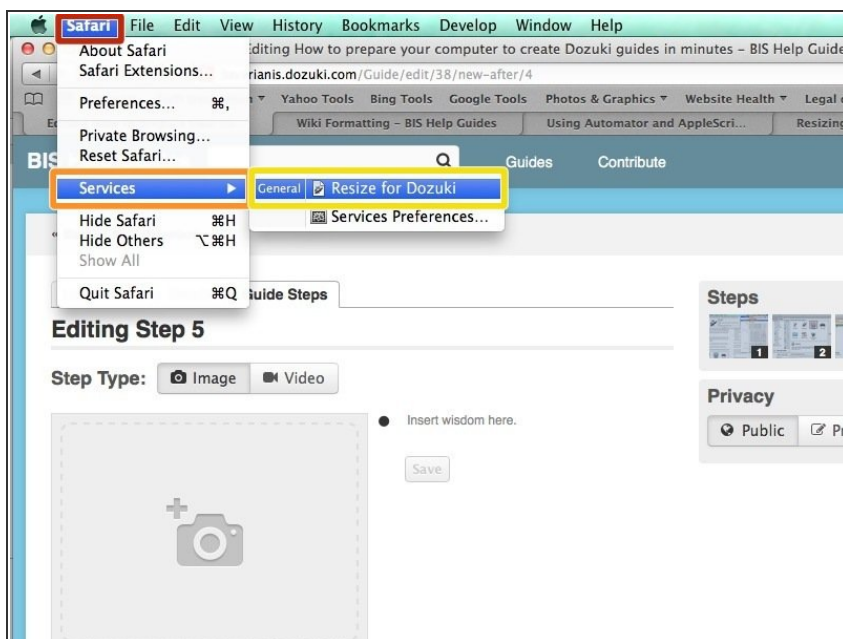
⚠ You can use different dimensions if you like. Simply change the 800 (width) and 600 (height) to your desired dimensions

Step 5 — Save your service



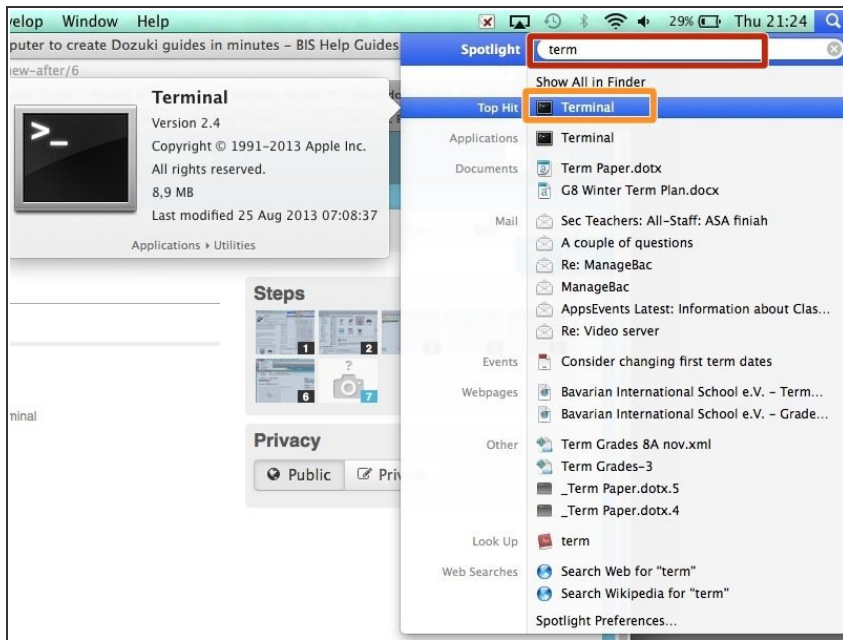
- Click on 'File'
- Click on 'Save'
- Choose a name for your service (choose wisely)
- Click 'Save'

Step 6 — Access your service



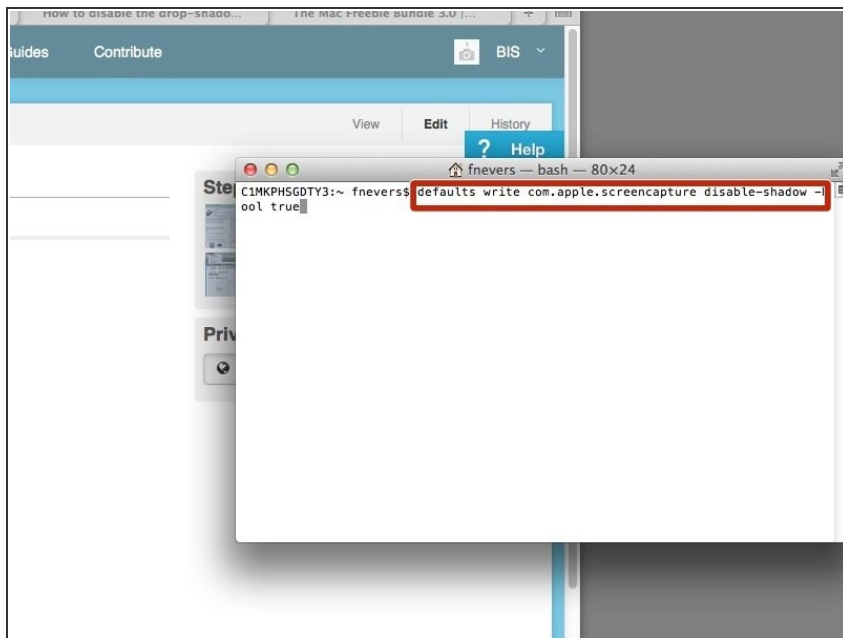
- In any of your applications (here Safari), click on the name of the application in the menu bar
 - Click on 'Services'
 - Click on the name of your service
- ❗ It may take a few seconds for your window to be resized. This service can be used on the vast majority of applications on your Mac

Step 7 — Open Terminal



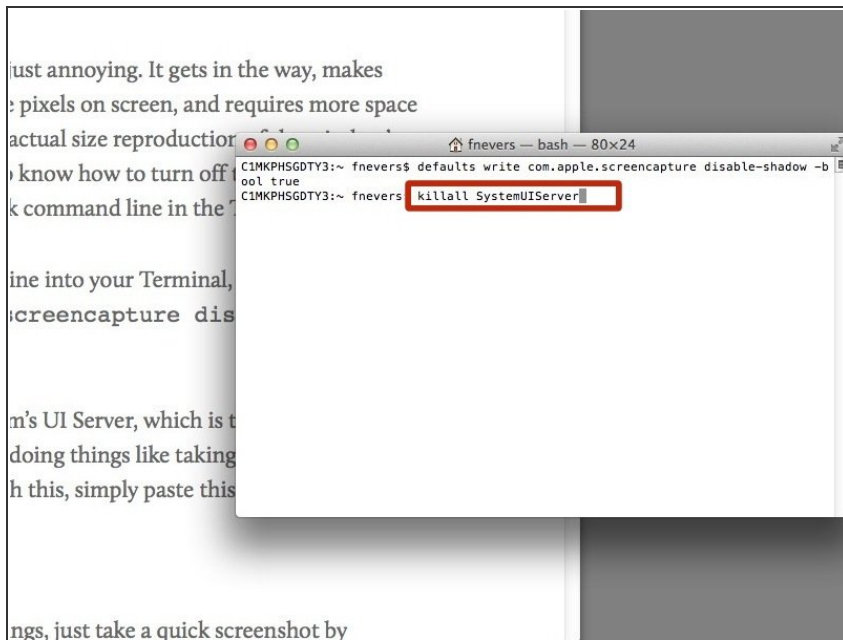
- Press the 'Cmd' and 'Space bar' on your keyboard (at the same time) to open Spotlight
- Type 'Terminal'
- Double click on 'Terminal' in the 'Top Hits' section

Step 8 — Disable the window shadow




- In the terminal window, copy/paste the following code. Then press 'return' on your keyboard
- ❗ defaults write com.apple.screencapture disable-shadow -bool true

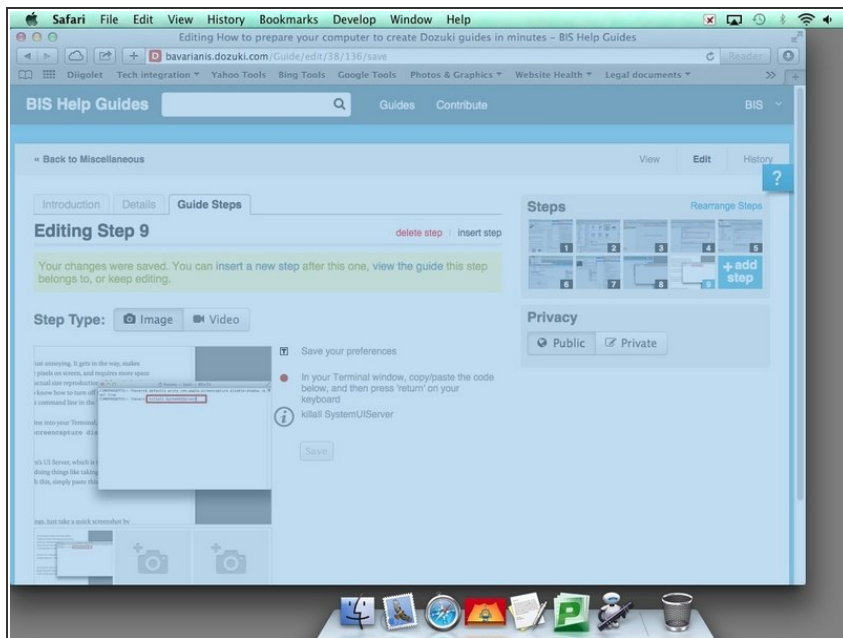
Step 9 — Save your preferences




- In your Terminal window, copy/paste the code below, and then press 'return' on your keyboard

 `killall SystemUIServer`

Step 10 — Try and take a screenshot



- On your keyboard, press simultaneously the following keys. Cmd Shift 4 Space
 - Click on the window you would like to take a screenshot of
-  You'll know you have been successful if there are no shadows on the sides of your screenshot