Backup Service

Python 2.7

Unix Configuration:
1. Open backup_service.py
2. Input your google drive and one drive path directories where designated
3. Save and close
4. Go to https://pypi.python.org/pypi/dirsync/2.2.1
5. Download and install dirsync into your python site-packages folder
6. Go to https://pypi.python.org/pypi/six
7. Download and install six into your python site-packages folder

Manual Use:
cd to.py dir
python backup_service.py [Dir for service to watch]

OS X Automator to Run at Login:
1. Create .sh file
2. Input a cd to the directory containing the backup_service.py
3. Input '*python backup_service.py [Dir for service to watch]*'
4. Save file and close
5. Open Automator
6. Select Application
7. Under Library choose Utilities
8. Select 'Run Shell Script'
9. Choose '/bin/sh' as your shell
10. Copy and pasta the contents of the .sh script you created into window
11. Save as WhateverYouLike.app
12. Open System Preferences
13. Go to Users & Groups
14. Click on your username and then Login Items
15. Click the plus symbol
16. Navigate to your newly created .app file
17. Click add
18. Done! (*Will take into affect after restart*)