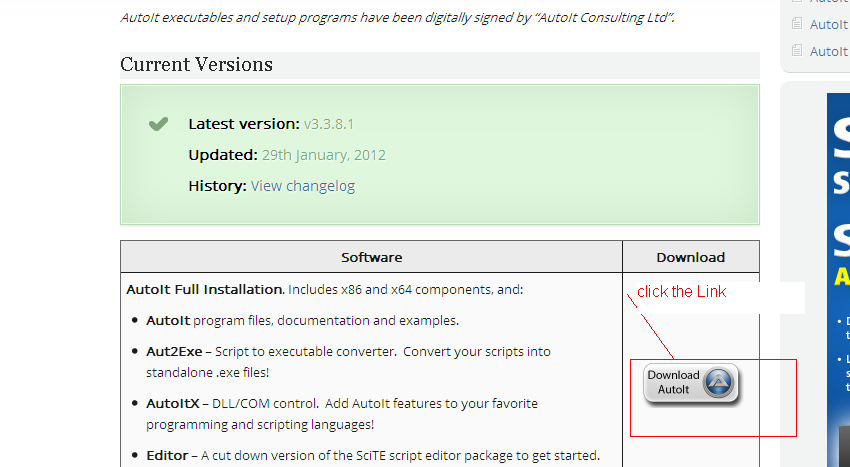
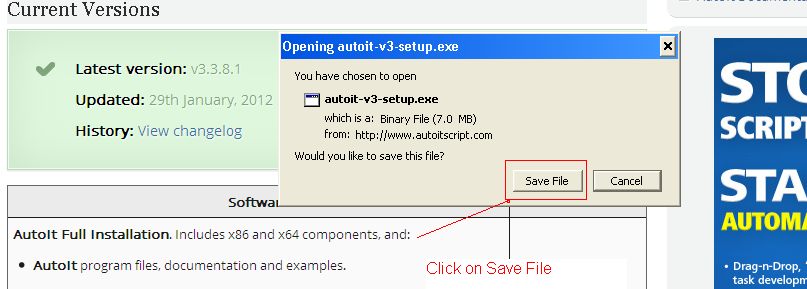
**DYN ADMIN LOGIN SCRIPT USING AUTO IT**

**AUTHOR - SIVA**

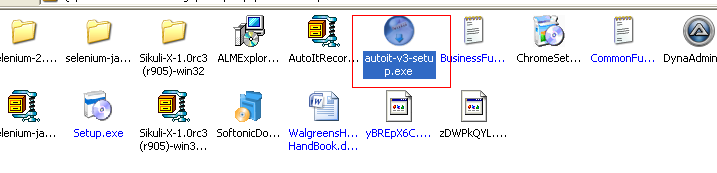
1. Download Autoit software from the following location.

[**http://www.autoitscript.com/site/autoit/downloads/**](http://www.autoitscript.com/site/autoit/downloads/)

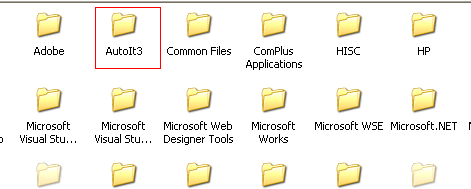
****



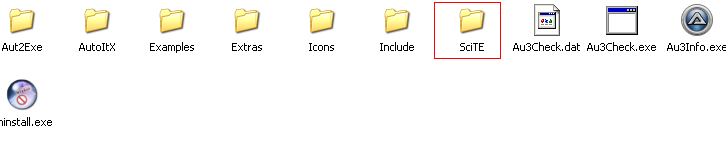
1. Click on Save File button. File will be downloaded and available in downloads folder.



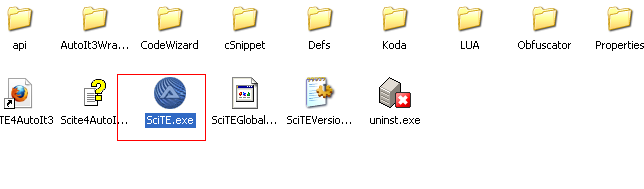
1. Double click on the .exe file and setup the configuration.
2. Once the setup completes, a folder with the name ‘AutoIt3’ will be saved in ‘Program Files’ folder inside the C drive.



1. Open ‘SCiTE’ folder



1. Double Click on ‘SCiTE.exe” file.



1. A file editor will be opened. Please type your code for the required action.

For Example , Here is the pseudo code. Walgrens Dyn admin login

AutoItSetOption("WinTitleMatchMode","5")

WinWait("Authentication Required")

$title = WinGetTitle("Authentication Required") ; retrives whole window title

$UN=WinGetText($title,"User Name:")

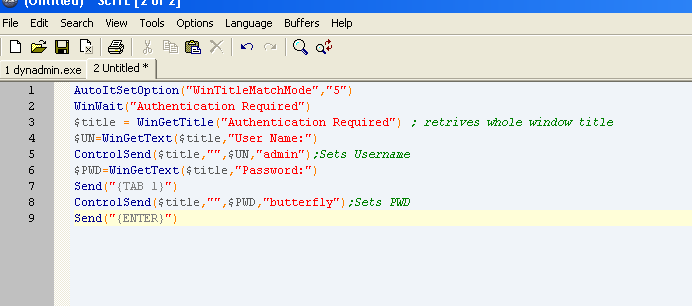
ControlSend($title,"",$UN,"admin");Sets Username

$PWD=WinGetText($title,"Password:")

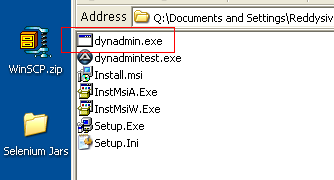
Send("{TAB 1}")

ControlSend($title,"",$PWD,"butterfly");Sets PWD

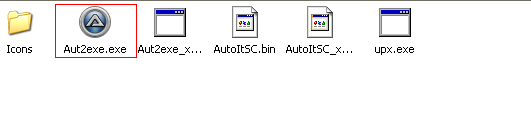
Send("{ENTER}")



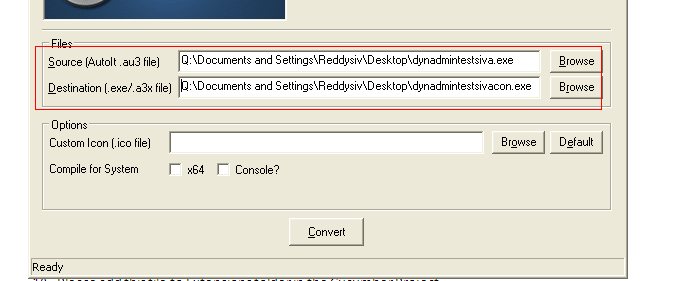
1. Please save file with a valid name with the extension as .exe.



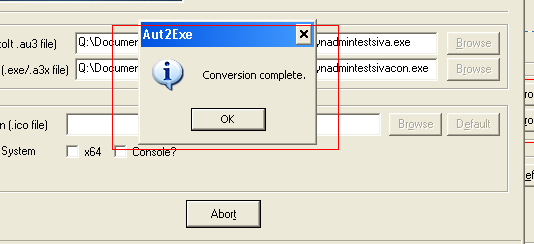
1. If your computer is not 64 bit, then do the following conversion else ignore this step.
2. Open Aut2Exe folder inside your ‘AutoIt3’ folder.
3. Double Click on ‘Aut2exe.exe’ file



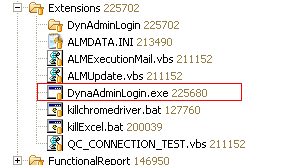
1. Browse the saved file into ‘Source’ field.
2. Please Enter a destination place where you want to save the file .



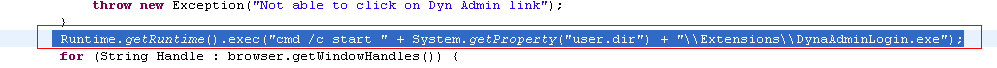
1. Click Convert.
2. You can able to find File converted success message.



1. Please add this file(if you converted then add the converted file) to Extensions folder in the Cucumber Project.



1. Please use the following commands inside your library method where you want to run this .exe file.



1. Please execute your scenario. It will successfully run the given command.
2. I f want to open the existing file then open, “SciTE.exe” file then click “FILE” 🡪 “OPEN”

Select the required file.

