File upload

Scenario we can't automate with selenium.
captcha reading) barcode reading. / Image comparison,
Performance

    ① Robot class (Keyboard Action & mouse for Java) action
    ② auto IT

Choose file	

1 of PDF
guru99 / file upload

upload → system window →
window based pop-up

eg: dr.w. find Elmt (By. xpath ("   ").click();

        fileupload ("D : \\ assign. docx");

        public void file uplod (string p)

        {

copy path to
clipboard // string selection strselection = new strings
                                                         (p)

   Toolkit. getdefault toolkit (). get system clipboard (). setcont.
paste //   (strselection; null);

    // paste into sys window.

       Robot robot = new Robot();
        robot. delay (3000);

Robot. KeyPress (KeyEvent. VK_CONTROL; (ctrl)

Robot. KeyPress (KeyEvent. VK_v); (V) past

Robot. Key Release (KeyEvent. VK_v);

Robot. Key Release (Key E . VK_control);

Robot. Key Press (KeyEvent. VK_enter);

Robot. Key Release (KeyEvent. VK_enter);

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action class —> Keydown

Robot class —> KeyPress.

action class —> all keys are stored Keys.

Robot class —> all keys are stored is Keyevent.

② download AutoIt Do

—> Download AutoIt —> Install

AutoIT Editor

Exe. file download —> Install.

C:

Program file (x86) —> AutoIt3 —> AutoIt3 —> AutoInfo

SCiTE —> SCiTE (Application)

Script

AutoInfo —> Open —> Finder tool . (Colay t

ControlFocus("open", "", "Edit 1", "", "D:", ""):
systemwindow)
clean post instforme)

ControlSetText ("open", "", "Edit 1", "", "D:", ""):

Sleep (6000)

controlclick ( )

sleep (5000)

file → save as → Abw → type (au3) → save

ⓘ → abw → convertto exe file → Right click → show More
Options → compile script

ⓐ Test

, click

Runtime . getRuntime () . exec ("D:\\Abw .exe");