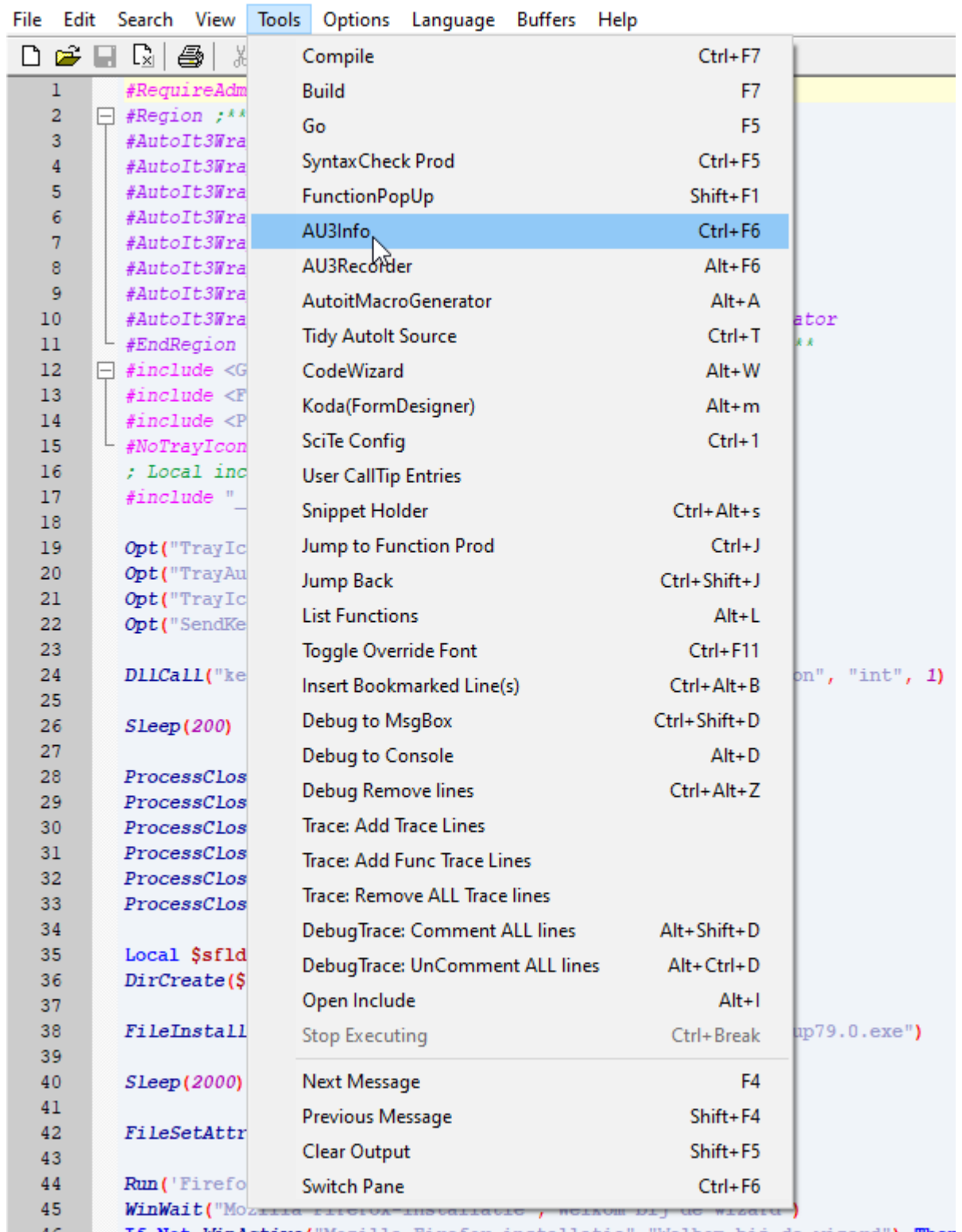**AU3info ControlClick Tutorial**

1. It is better to give ControlClick commands than use Send commands with Scriptwriter. You just have to know how to do it. Here is the explanation.

2. Open Autoit with the initial data for creating a script and save it. Otherwise "**AU3info**" wil not visible

3. Now open "**Tools / AU3info**" and open it.

| File | Edit | Search | View | **Tools** | Options | Language | Buffers | Help |

| | Compile | Ctrl+F7 |
	Build	F7
	Go	F5
	SyntaxCheck Prod	Ctrl+F5
	FunctionPopUp	Shift+F1
	AU3Info	Ctrl+F6
	AU3Recorder	Alt+F6
	AutoitMacroGenerator	Alt+A
	Tidy AutoIt Source	Ctrl+T
	CodeWizard	Alt+W
	Koda(FormDesigner)	Alt+m
	SciTe Config	Ctrl+1
	User CallTip Entries	
	Snippet Holder	Ctrl+Alt+s
	Jump to Function Prod	Ctrl+J
	Jump Back	Ctrl+Shift+J
	List Functions	Alt+L
	Toggle Override Font	Ctrl+F11
	Insert Bookmarked Line(s)	Ctrl+Alt+B
	Debug to MsgBox	Ctrl+Shift+D
	Debug to Console	Alt+D
	Debug Remove lines	Ctrl+Alt+Z
	Trace: Add Trace Lines	
	Trace: Add Func Trace Lines	
	Trace: Remove ALL Trace lines	
	DebugTrace: Comment ALL lines	Alt+Shift+D
	DebugTrace: UnComment ALL lines	Alt+Ctrl+D
	Open Include	Alt+I
	Stop Executing	Ctrl+Break
	Next Message	F4
	Previous Message	Shift+F4
	Clear Output	Shift+F5
	Switch Pane	Ctrl+F6

press **CTRL + ALT + F**, so that when selecting buttons, it prevents the screendata is changing in AU3info.
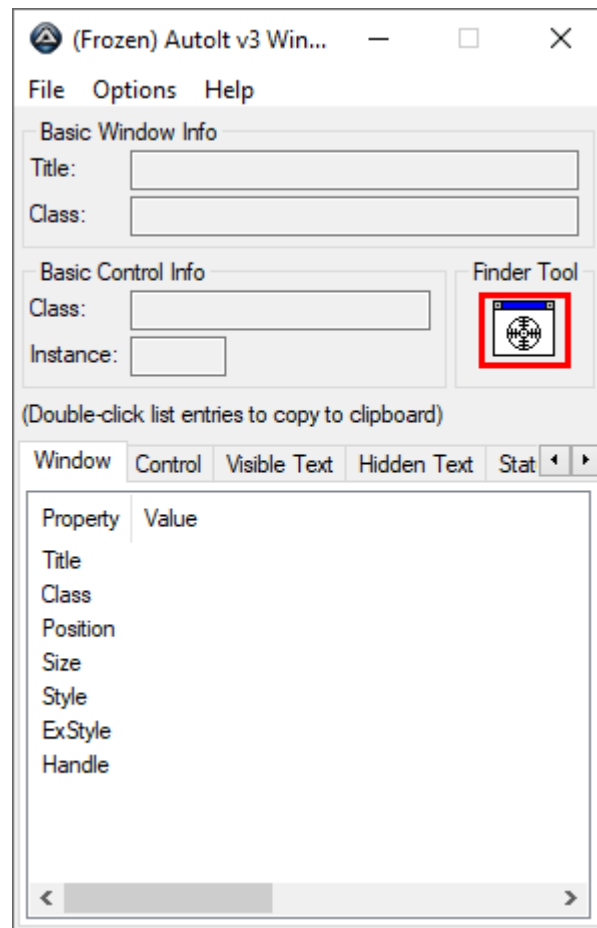
4. Open the file whose installation buttons you want to view for the script. In this case I opened "**FirefoxSetup79.0.exe**".
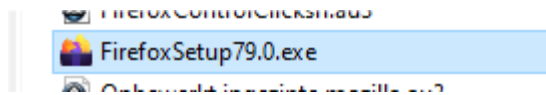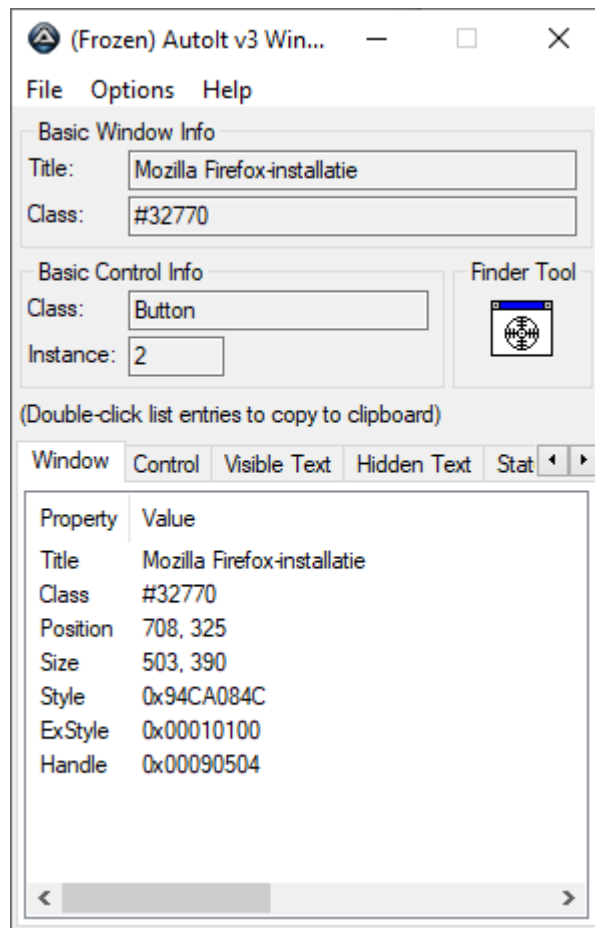
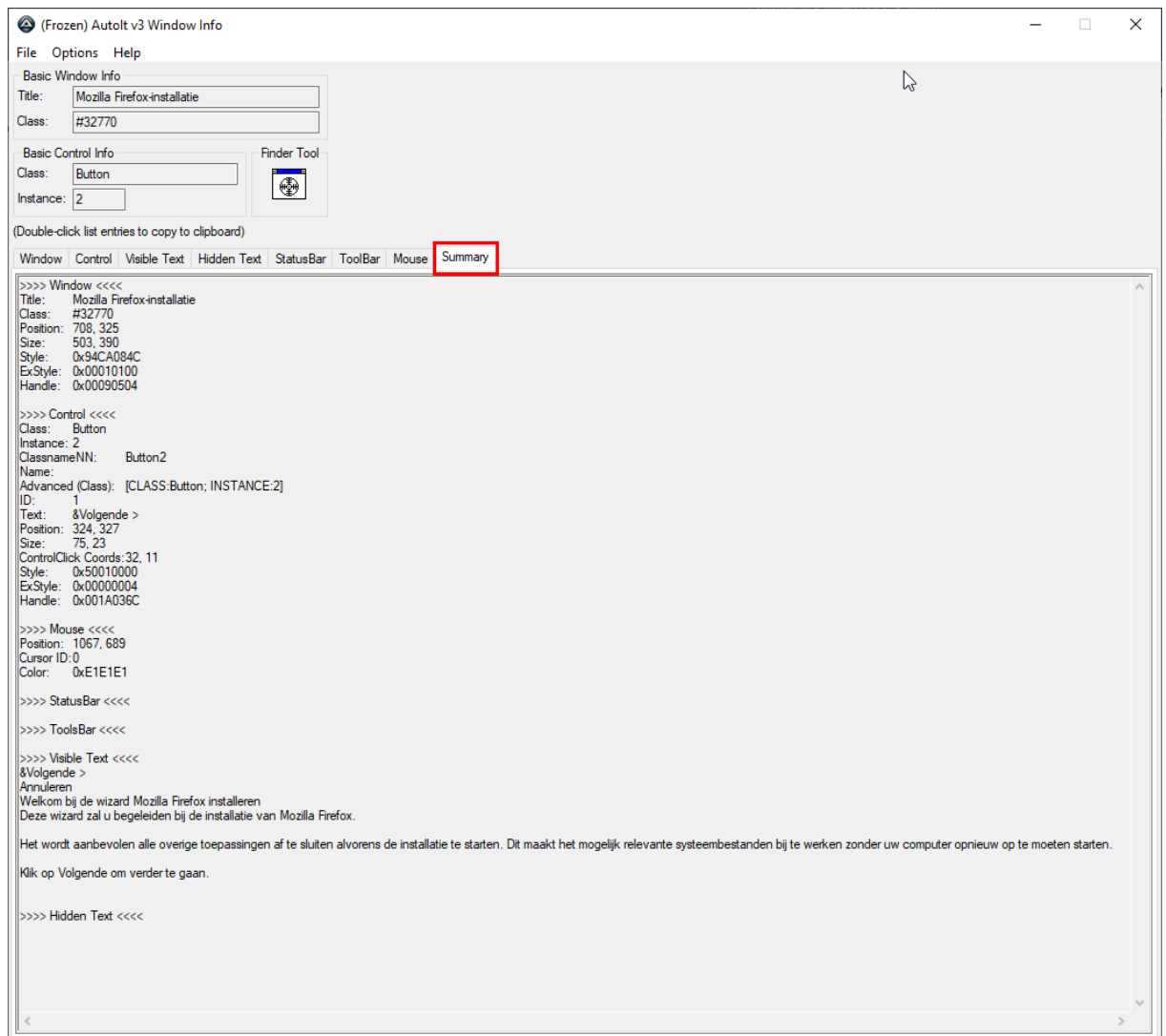5. Now I want to review the information of the "**Next**" button.
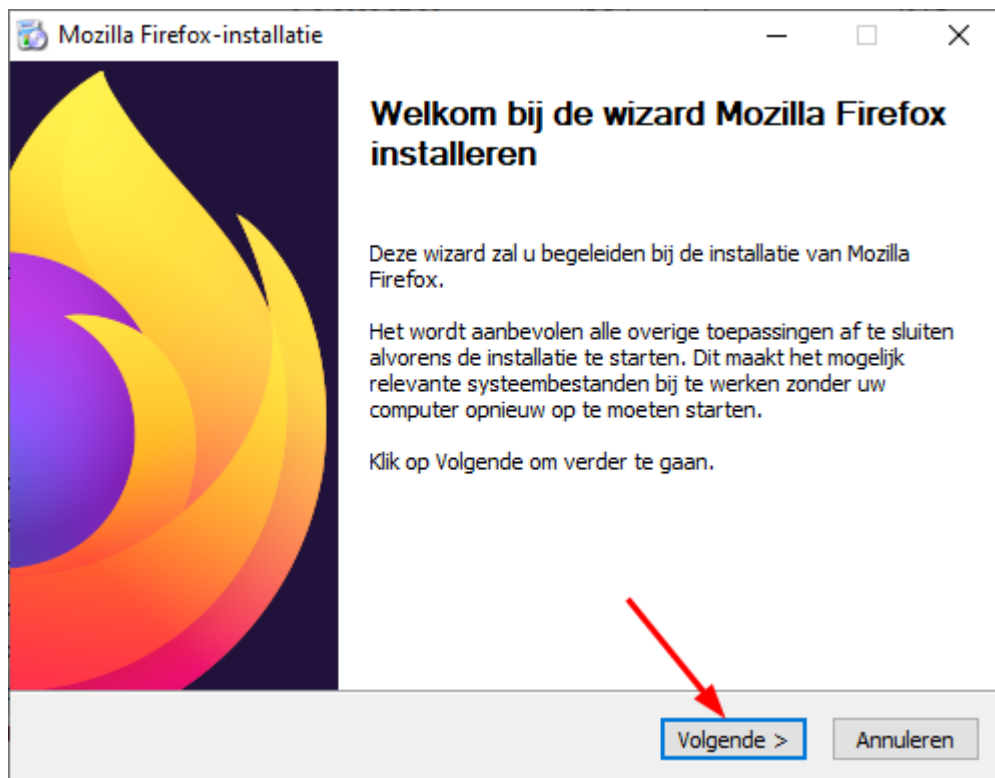
6. Drag the "**Finder Tool**" with the left mouse button to "**Volgende**" and release the mousebutton.

7. Now you see al lot of information in the screen that we need for script.

8. Go to Tab "**Summary**" . It contains all the data to be able to operate the button, just as you would click on it with the left mouse button.

Now we are going to collect the important information from the screen and enter it in the autoit screen.

The first line that should appear in Autoit is the **RUN** command anyway.

Run('FirefoxSetup79.0.exe')

Now we have to create the "**winwait**" rules. For this you can first place the standard lines below and change them later.

WinWait("TITLE","TEXT")
If Not WinActive("TITLE","TEXT") Then WinActivate("TITLE","TEXT")
WinWaitActive("TITLE","TEXT")
ControlClick("TITLE","","[CLASS:Button; INSTANCE:2]")

We are now going to fill in the lines according to the AU3info screen.
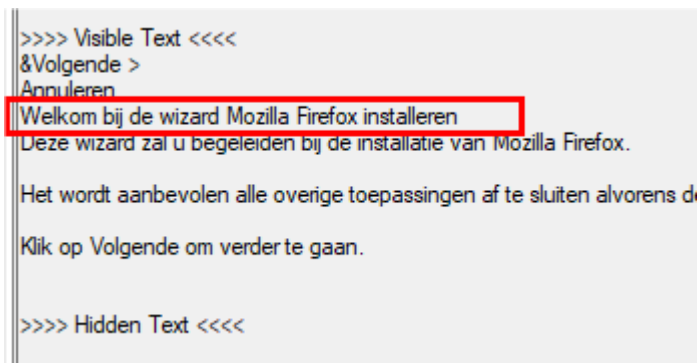We start with the "TITLE" that you see at the top of the AU3info screen.
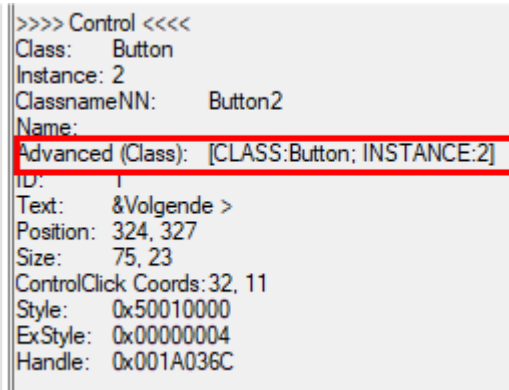
"Mozilla Firefox-installatie"
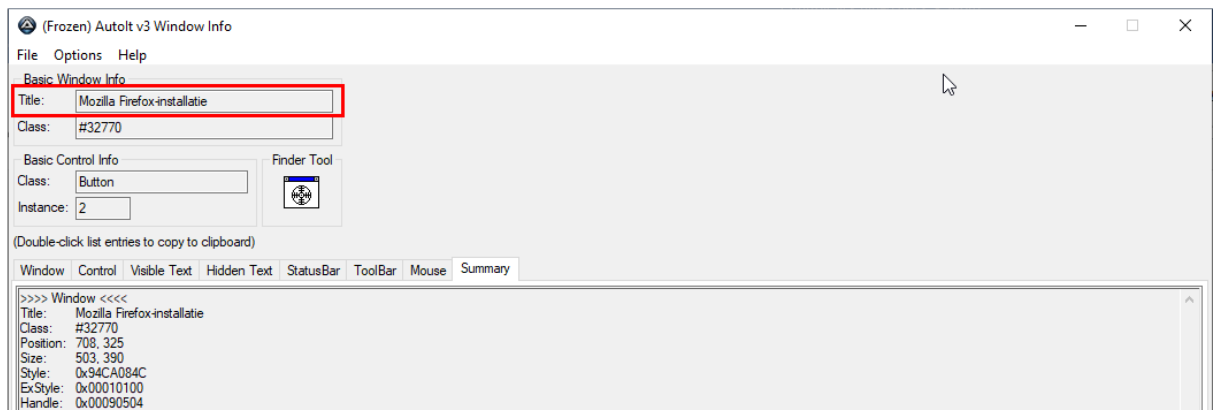
Now we are going to find and fill in the "TEXT". You will see the text just below the line
"**Visible Text**". It should also be visible in the Firefox screen. See the 2 images below.

"Welkom bij de wizard")
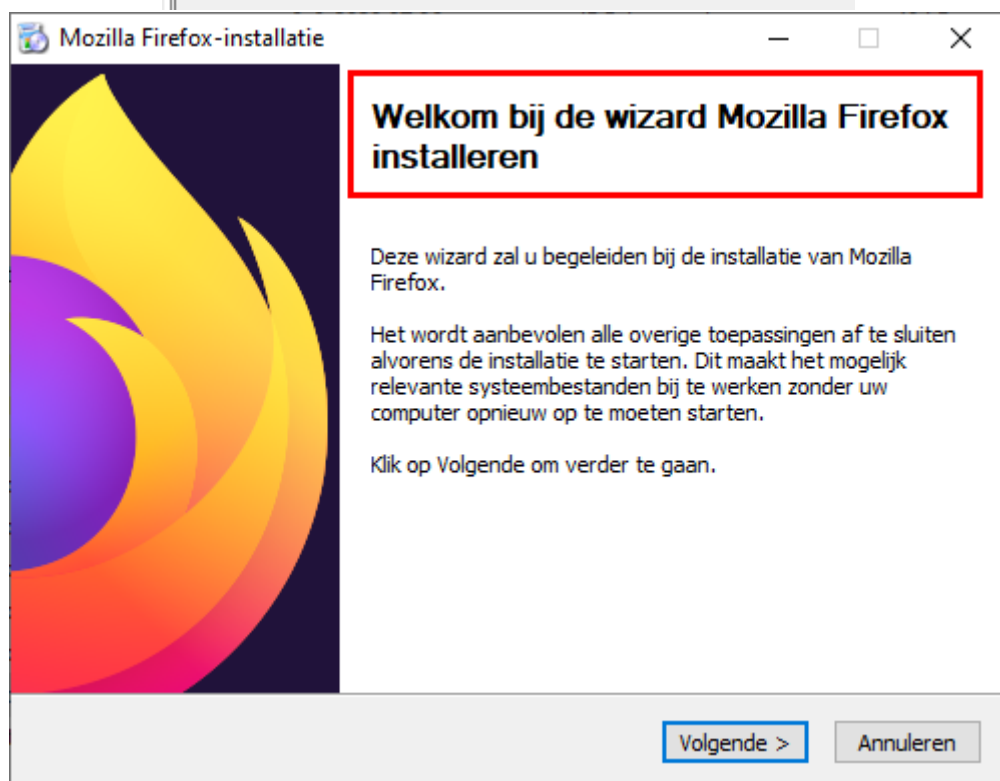
Now we still have to fill in the activation button. In other words, the "**ControlClick"** command. We can find it at "**Advanced (Class):**". The data that must be entered for this [CLASS:Button; INSTANCE:2]. So in this case.

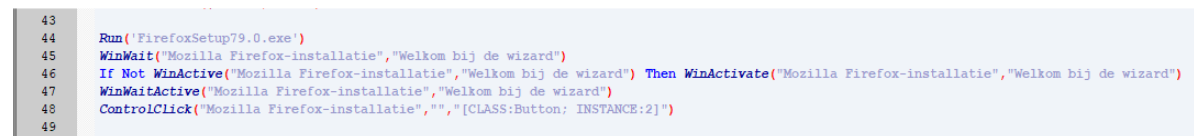ControlClick("Mozilla Firefox-installatie","","[CLASS:Button; INSTANCE:2]")

9. So in Autoit the script looks like this:

Run('FirefoxSetup79.0.exe')
WinWait("Mozilla Firefox-installatie","Welkom bij de wizard")
If Not WinActive("Mozilla Firefox-installatie","Welkom bij de wizard") Then
WinActivate("Mozilla Firefox-installatie","Welkom bij de wizard")
WinWaitActive("Mozilla Firefox-installatie","Welkom bij de wizard")
ControlClick("Mozilla Firefox-installatie","","[CLASS:Button; INSTANCE:2]")

This was the tutorial for one button.

You have to take exactly the same steps, for all buttons. Then you can perform a test run.
And if you did it right, everything should be installed automatically.
In this way you will continue to see the installation screens that are being run through. It would be better if the installation installs without screens. Maybe there is a way to do that, but I haven't found outyet. Have fun with this tutorial.

Kajoe