

Forum: [Hack Forums](#)

Thread: [Selenium variable sendkeys](#)

Perileos - January 15, 2021, 1:50 pm

Hi,

So I'm trying to use xpath to find a specific number on a page and this to relay on the send function.

```
Code var woodmarketread =  
drv.FindElement(By.XPath("//*[@id=\"premium_exchange_stock_wood\"]"));  
var woodmarketinput =  
drv.FindElement(By.XPath("//*[@id=\"premium_exchange_buy_wood\"]/div[1]/input"));  
  
woodmarketinput.SendKeys(woodmarketread);  
How could I make this work?
```

Exalted - January 15, 2021, 1:58 pm

Use .getText() or .getAttribute(String attr) on woodmarketread to get the right value.

Next do .SendKeys(woodmarketread) on woodmarketinput to fill in the value and complete with a .SendKeys(Keys.Return) on woodmarketinput or click on the appropriate button.

Perileos - January 15, 2021, 2:25 pm

(Jan 15, 2021 02:58 PM)Exalted Wrote: [\[CITE\]](#) Use .getText() or .getAttribute(String attr) on woodmarketread to get the right value.

Next do .SendKeys(woodmarketread) on woodmarketinput to fill in the value and complete with a .SendKeys(Keys.Return) on woodmarketinput or click on the appropriate button.

Yep this worked. Cheers, had to convert var to string though.

Looks like this now:

```
Code var woodmarketread =  
drv.FindElement(By.XPath("//*[@id=\"premium_exchange_stock_wood\"]")).Text;  
var woodmarketinput =  
drv.FindElement(By.XPath("//*[@id=\"premium_exchange_buy_wood\"]/div[1]/input"));  
woodmarketinput.SendKeys(Convert.ToString(woodmarketread));
```