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Thread: [How to send POST request to PrestaShop site?](#)

sebasur4 - November 12, 2018, 7:46 am

Hi, I want to send a POST request to an online sales website so I can send the same info I would send in the forms, but manually.

My goal is to select a delivery method that doesn't appear anymore in the UI, but I'm pretty sure exists in the database. The only available option for now is to checkout at the store, but I want to have the item delivered to my home. I've played a little bit with the website and found some JSON fields like:

```
delivery_option[276]=10,  
delivery_message  
confirmDeliveryOption=1
```

Probably delivery_option[276] is the thing to change, but I have many questions. The POST method is in this URL: `h77ps://punt_0d %3vict_0ria.cl/tienda/pedido` (remove `_`, spaces and change numbers for letters, the name is spanish for "victory point"). But I don't know how a POST request could also contain the shopping cart items so the order makes sense.

Any help would be appreciated.
Thanks.

Onii - November 12, 2018, 7:52 am

learn fiddler, you can get the whole post request with it

sebasur4 - November 12, 2018, 8:25 am

(Nov 12, 2018 08:52 AM)Onii Wrote: [\[CITE\]](#) learn fiddler, you can get the whole post request with it
Any specific topic? I mean, "learn fiddler" is pretty vague. I've watched some videos now but I don't exactly know what to look for there in order to answer my question v_v.

Onii - November 12, 2018, 9:45 am

do this:

<https://i.imgur.com/OME8Gec.png>

replace domain.com with the site you want to get post request of and then when you click on the submit button you will see the request

also in fiddler options>https>check decrypt https traffic

when you do that you will see something like this:

<https://i.imgur.com/B3uYgT1.png>

and voila, you got the whole post header which you can send via code however you want. you don't have to use selenium or w/e

M L T - November 12, 2018, 5:14 pm

Many ways you can do this. Fiddler2 as suggested (or burp suite CE is a good alternative), or you can just use the 'network' tab in your browser's devtools. Or a browser plugin/addon such as 'live http headers'

record HTTP requests, perform the request manually, then look at the output of whatever tool you used, find that specific POST request, modify it, and re-send.

Hooded Robin - November 13, 2018, 5:41 am

Don't forget to inspect the cookie values that might also be being sent with the form values as this might also be tamperable(sp?) and/or might also contain additional user info specific to your account and cart contents....

Go0ROM - November 13, 2018, 5:46 am

I personally prefer ZAP, there is a feature called "break" where you can stop and edit requests, including POST's