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Thread: [AJAX w/ Javascript help :3](#)

Cathal - December 16, 2013, 1:29 pm

I'm trying to query a database via ajax with javascript, but it simply won't work!

PHP Code

```
<?php
xmlhttp = new XMLHttpRequest();
xmlhttp.onreadystatechange = function()
{
    if(xmlhttp.readyState == 4 && xmlhttp.status == 200)
    {
        document.getElementById("sb").innerHTML = xmlhttp.responseText;
    }
}
xmlhttp.open("GET", "send.php?name=cathal&message=test", true);
xmlhttp.send();
```

I tried running the send.php script manually and the database updated fine, so that script is not the problem. Furthermore, when I load the broken script and check the javascript console, there's no errors;

Code [21:14:36.202] POST http://localhost/xxxx/xxxx/ [HTTP/1.1 200 OK 11ms]
[21:14:36.294] GET http://localhost/xxxx/xxxx/refresh.php [HTTP/1.1 200 OK 11ms]
However, notice how there's no request for send.php? It's just not sending, and I can't figure out why.

Furthermore, the request.php ran successfully, and I'm using (word for word) the exact same code to make that request, the only difference being the actual URL, obviously.

Finally, I set up flags at various points throughout the script, all of which executed without fault. Dafuuuq?

EDIT, nothing in the apache logs either.

stevenrfc - December 17, 2013, 9:42 am

The code you provided seems to be working fine for me.

I know you said it's not send.php, so maybe you have got the GET 'name' or 'message' different names in your send.php ?

That code works fine for me ./

Cathal - December 17, 2013, 1:45 pm

(Dec 17, 2013 10:42 AM)stevenrfc Wrote: [\[CITE\]](#) The code you provided seems to be working fine for me.

I know you said it's not send.php, so maybe you have got the GET 'name' or 'message' different names in your send.php ?

That code works fine for me :/

Thanks for trying, but I found a far simpler solution using jQuery which works flawlessly;

PHP Code

```
<?php
$.ajax({
    url: "send.php",
    type:"get",
    data:{name: name, message: message},
    success: function(response)
    {
        //
    },
    error: function(error)
    {
        //
    }
});
loadShouts();
```