

Forum:[Hack Forums](#)

Thread: [Revieve GET inputs from admin.php?page=del_order&&ordernumber=1](#)

The Alex - May 5, 2016, 1:29 pm

Hey guys,

The other day I asked how I can redirect pages using something like:

admin.php?page=orders

I got my answer, but now I have a new problem. Basically some of my pages rely on GET based data, so how can I do this exact same thing:

admin.php?page=del_order&&ordernumber=1

I believe my syntax is right, but what code should be in admin.php and what code should be in del_order.php

This is the final piece of my puzzle guys, and it'd be great if you could help me out!

Kedox - May 5, 2016, 1:30 pm

if code from admin.php is running code from del_order.php using a include or require then using \$_GET on del_order.php will work

e.g

admin.php

PHP Code

```
<?php
if ($_GET['page'] == 'del_order') {
    require_once 'del_order.php';
}
```

del_order.php

PHP Code

```
<?php
sprintf('You are deleting order %s from the database', $_GET['ordernumber']);
```

if you visit admin.php?page=del_order&ordernumber=1 you will get the response

Code You are deleting order 1 from the database

The Alex - May 5, 2016, 1:36 pm

(May 5, 2016 01:30 PM)Kedox Wrote: [\[CITE\]](#) if code from admin.php is running code from del_order.php using a include or require then using \$_GET on del_order.php will work

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You're perfectly right, I thought I'd tried this originally but it didn't work, looks like I must've coded it wrong. Thanks for the help +rep

/Thread

Scy7e - May 5, 2016, 11:13 pm

(May 5, 2016 01:30 PM)Kedox Wrote: [\[CITE\]](#) PHP Code

```
<?php
if ($_GET['page'] == 'del_order') {
    require_once 'del_order.php';
}
```

Use strict comparison (===) when comparing strings, == is bad practice.

(May 5, 2016 01:30 PM)Kedox Wrote: [\[CITE\]](#) del_order.php

PHP Code

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sprintf('You are deleting order %s from the database', $_GET['ordernumber']);
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Code You are deleting order 1 from the database

While this works, this is also bad practice. You should use GET only to access a resource and retrieve data and DELETE (or at least POST) to delete a resource.

?Citizen Z / Napalm - May 6, 2016, 12:08 am

(May 5, 2016 01:29 PM)Jackk Wrote: [\[CITE\]](#) I got my answer, but now I have a new problem. Basically some of my pages rely on GET based data, so how can I do this exact same thing:

admin.php?page=del_order&&ordernumber=1

Heres an example code for this, modify it too will:

PHP Code

```
<?php
if(empty($_GET['page']) OR empty($_GET['ordernumber']))){
    echo "Page Error !";
} else {
    $page = $_GET['page'];
    $order_num = $_GET['ordernumber'];

    if($page == "del_order"){
```

```
echo "Delete Order <br> Options <br> Forms, blablabla";  
} elseif($page == "add_order") {  
echo "Add Order <br> Options <br> Forms, blablabla";  
}  
}
```

Kenny Schrub™ - May 6, 2016, 12:32 am

this is easy you just have to use same method for another parameter

Kedox - May 6, 2016, 7:53 am

(May 5, 2016 11:13 PM)Scy7e Wrote: [\[CITE\]](#) Use strict comparison (===) when comparing strings, == is bad practice.

ok master, didnt know del_order can be read as any other datatype

(May 5, 2016 11:13 PM)Scy7e Wrote: [\[CITE\]](#) While this works, this is also bad practice. You should use GET only to access a resource and retrieve data and DELETE (or at least POST) to delete a resource.

It was obviously an example ??

I seriously don't get what kind of moron you think I am

DevNet - May 6, 2016, 8:04 am

It is stupid to force RESTful stuff through a beginners throat. It's not like you can do DELETE requests natively on all common devices anyway.

Scy7e - May 6, 2016, 8:54 am

(May 6, 2016 07:53 AM)Kedox Wrote: [\[CITE\]](#) ok master, didnt know del_order can be read as any other datatype

While del_order can't, why not stick to using the correct comparisons where they belong? There's no point in complicating it, it's just one extra character so no reason to not use === here. I also doubt OP knew that about string comparisons, so hopefully he learns something new.

(May 6, 2016 07:53 AM)Kedox Wrote: [\[CITE\]](#) It was obviously an example ??

I seriously don't get what kind of moron you think I am

You may know that, but OP doesn't. I didn't correct you thinking you were a moron, I said it so that OP (and anyone else reading this thread) wouldn't get used to bad practices thinking there's nothing wrong doing that. But I do think we shouldn't give examples that are clearly idiotic when there's a better way to do them. DELETE might be too extreme in this case, but he should at least do it using POST.

(May 6, 2016 08:04 AM)DevNet Wrote: [\[CITE\]](#) It is stupid to force RESTful stuff through a beginners throat. It's not like you can do DELETE requests natively on all common devices anyway.

That's why I said he should at least use POST. Using GET to delete stuff is just a no-no.