

## Forum: [Hack Forums](#)

Thread: [Multi image upload](#)

**N1l0c** - August 8, 2017, 7:51 am

Hey HF,

so I need to create an image upload which is attached to a product, so if you load the product from the DB, you're able to see the images.

I've got it working with 1 image at a time but I need it to be a multi image upload.

The code below shows my current upload script:

Upload.php

uploader.php

Can anybody help me to create a multi image uploader?

**d4ne** - August 8, 2017, 8:05 am

So your pulling product informations from a database and now you want to upload those informations + a new picture added for each product to something else?

**Top Shotta** - August 8, 2017, 8:08 am

Maybe this will help :

<https://www.youtube.com/watch?v=q6l7KnRJQJU&list=PL0eyrZgxdwhwBToawjm9faF1ixePexft-&index=54>

**N1l0c** - August 8, 2017, 8:26 am

(Aug 8, 2017 08:05 AM)d4ne Wrote: [\[CITE\]](#) So your pulling product informations from a database and now you want to upload those informations + a new picture added for each product to something else?

No, people can add their product to the database. After that they chose their product and upload the images for it.

**d4ne** - August 8, 2017, 8:36 am

Well a example would be (Select multiple images at once inside the selection window):

Source: <https://stackoverflow.com/a/12006515>

**N1l0c** - August 8, 2017, 8:42 am

Thanks, but I need it to be working within mysql, so I can add the product ID to it in order to load the image once the product page is loaded. (See the single image upload)

**Fresku** - August 8, 2017, 8:44 am

(Aug 8, 2017 08:42 AM)N1l0c Wrote: [\[CITE\]](#) Thanks, but I need it to be working within mysql, so I can add the product ID to it in order to load the image once the product page is loaded. (See the single image upload)

Just take above script, edit within the for loop your sql stuff and you'll be fine.

Code // Loop through each file

```
for($i=0; $i < $total; $i++)
{
    //Get the temp file path
    $tmpFilePath = $_FILES['upload']['tmp_name'][$i];

    //Make sure we have a filepath
    if ($tmpFilePath != ""){
        //Setup our new file path
        $newFilePath = "./uploadFiles/" . $_FILES['upload']['name'][$i];

        //Upload the file into the temp dir
        if(move_uploaded_file($tmpFilePath, $newFilePath)) {
            $stmt = $database->prepare("INSERT INTO `upload` (`name`,`type`,`size`,`p_id`)
VALUES ( ?, ?, ?, ?)");
            $stmt->bind_param('ssss', $file, $file_type, $file_size, $p_id);
            $stmt->execute();
            $stmt->close();
        }
    }
}
```

Something like that

**d4ne** - August 8, 2017, 8:48 am

Yea as Fresku already answered, i just posted a example. The rest should be done easily.

**N1l0c** - August 8, 2017, 8:51 am

Ouh, yeah. I got it working. Looks like shit but works.

I appreciate your help guys!

**Fresku** - August 8, 2017, 10:47 am

(Aug 8, 2017 08:51 AM)N1l0c Wrote: [\[CITE\]](#) Ouh, yeah. I got it working. Looks like shit but works.

I appreciate your help guys!

No problem for the help.

You can control the looks and feels of your webpage by HTML and CSS, I assume you already do know that.