

Forum:[Hack Forums](#)

Thread: [How to parse csv file with php](#)

iStorePro - February 21, 2019, 3:18 am

I have csv files but i want to parse and get the data in table or array and use them in others way
Like open links with that data

Digital - February 21, 2019, 3:20 am

PHP Code

```
<?php
$file = 'sample.csv';
$file_handle = fopen($csvFile, 'r');
while (!feof($file_handle) ) {
    $line_of_text[] = fgetcsv($file_handle, 1024);
}
fclose($file_handle);
echo json_encode($line_of_text);
```

Onireves - February 21, 2019, 3:20 am

Learning to use Search Engines bro

<https://stackoverflow.com/questions/9139202/how-to-parse-a-csv-file-using-php>

iStorePro - February 21, 2019, 3:24 am

(Feb 21, 2019 04:20 AM)Digital Wrote: [\[CITE\]](#) PHP Code

```
<?php
$file = 'sample.csv';
$file_handle = fopen($csvFile, 'r');
while (!feof($file_handle) ) {
    $line_of_text[] = fgetcsv($file_handle, 1024);
}
fclose($file_handle);
echo json_encode($line_of_text);
```

Thanks but how to use that data to open them in browser as link for each one

(Feb 21, 2019 04:20 AM)Onireves Wrote: [\[CITE\]](#) Learning to use Search Engines bro
Nothing same what i want

Digital - February 21, 2019, 3:35 am

(Feb 21, 2019 04:24 AM)iStorePro Wrote: [\[CITE\]](#) Thanks but how to use that data to open them in browser as link for each one

Nothing same what i want
Change it into these:

PHP Code

```
<?php
while (!feof($file_handle) ) {
    $url = fgetcsv($file_handle, 1024);
    echo "<script>window.open('".$url."')</script>";
}
```

iStorePro - February 21, 2019, 4:06 am

(Feb 21, 2019 04:35 AM)Digital Wrote: [\[CITE\]](#) Change it into these:

PHP Code

```
<?php
while (!feof($file_handle) ) {
    $url = fgetcsv($file_handle, 1024);
    echo "<script>window.open('".$url."')</script>";
}
```

Big thanks ?

Abruptum - February 21, 2019, 5:02 am

(Feb 21, 2019 05:06 AM)iStorePro Wrote: [\[CITE\]](#) Big thanks ?

The only valid answer here was from Onirevs ...

Wrote you a full Solution how it could look like:

PHP Code

```
<?php
function generateJsOpener(){
    $result = "";
    $urls = getRowWithTitle("test.csv", "url");
    $result .= "<script>var urls=[";
    foreach ($urls as $url) {
        if (parse_url($url) !== false) {
            $result .= "" . str_replace('"', "'", $url) . " , ";
        }
    }
    $result = rtrim($result, "\",");
    $result .= "\"];urls.forEach(function(entry) {window.open(entry,'_blank');});</script>";
    return $result;
}
```

```
function getRowWithTitle($file, $csvColumnName){
    $result = array();
    $csv = getCSV($file);
    if (count($csv) > 0) {
        $pos = array_search($csvColumnName, $csv[0]);
        if ($pos !== false) {
            for ($i = 1; $i <= count($csv[0]); $i++) {
                $result[] = $csv[$i][$pos];
            }
        }
    }
    return $result;
}
```

```
}
```

```
function getCSV($file){  
    return array_map('str_getcsv', file($file));  
}
```

```
echo generateJsOpener();
```

jesus732 - February 26, 2019, 3:19 pm

Why don't use the phpoffice library?

Abruptum - February 26, 2019, 3:31 pm

(Feb 26, 2019 04:19 PM)jesus732 Wrote: [CITE](#) Why don't use the phpoffice library?

Well its a big library and the most of its function are unused so its just a waste of space.

OP just needed a csv parser and we gave it to him.