

Forum:[Hack Forums](#)

Thread: [Print Javascript in img src](#)

Grey Goose - February 15, 2019, 6:47 am

Hi,

I'm working on a tracking mechanism to a affiliate script and need a unique ID in my src.

I have the following code:

Code <script type="text/javascript">

```
function uuidv() {  
  return 'xxxxxxxx-xxxx-xxxx-yxxx-xxxxxxxxxxxx'.replace(/[xy]/g, function(c) {  
    var r = Math.random() * 16 | 0, v = c == 'x' ? r : (r & 0x3 | 0x8);  
    return v.toString(16);  
  });  
}
```

```
document.write(uuidv());  
</script>
```


I need the uuidv() function to be inserted into the src where it says VAR HERE - How the f... do i do that?

I337 - February 15, 2019, 6:56 am

Do you have access to the js on the same page??

I think you need to use onclick and change the src and add UUID

Grey Goose - February 15, 2019, 7:14 am

(Feb 15, 2019 07:56 AM)thelastone1 Wrote: [\[CITE\]](#) Do you have access to the js on the same page??

I think you need to use onclick and change the src and add UUID

I don't think onclick is an option.

The script is going to be on a "succes page" from when you're signing up for a newsletter.

Abruptum - February 15, 2019, 8:39 am

(Feb 15, 2019 08:14 AM)Grey Goose Wrote: [\[CITE\]](#) I don't think onclick is an option.

The script is going to be on a "succes page" from when you're signing up for a newsletter.
I think it would be better to generate the ids server side or there will be duplicates.

Possible Solution without server side checking:

```
Code <img id="partner-ads" src="" width=0 height=0 style="display:none">  
<script type="text/javascript">  
  var programid = "";  
  var uuid = "";
```

```
function uuidv() {  
  return 'xxxxxxxx-xxxx-xxxx-yxxx-xxxxxxxxxxxx'.replace(/[xy]/g, function(c) {  
    var r = Math.random() * 16 | 0, v = c == 'x' ? r : (r & 0x3 | 0x8);  
    return v.toString(16);  
  });  
}  
uuid = uuidv();  
document.getElementById("partner-ads").src =  
`https://www.partner-ads.com/dk/leadtrack.php?programid=${programid}&type=lead&uiv=${uuid}`;  
</script>
```