Xss vulnerability exists in DedeBIZ v6.2.10

[Suggested description]

DedeBIZ v6.2.10 was discovered to contain xss vulnerability in /admin/sys_sql_query.php.

[Vulnerability Type]
Cross Site Scripting (XSS)

[Vendor of Product]

https://github.com/DedeBIZ/DedeV6

https://www.dedebiz.com/

[Affected Product Code Base]

DedeBIZ 6.2.10

[Affected Component]

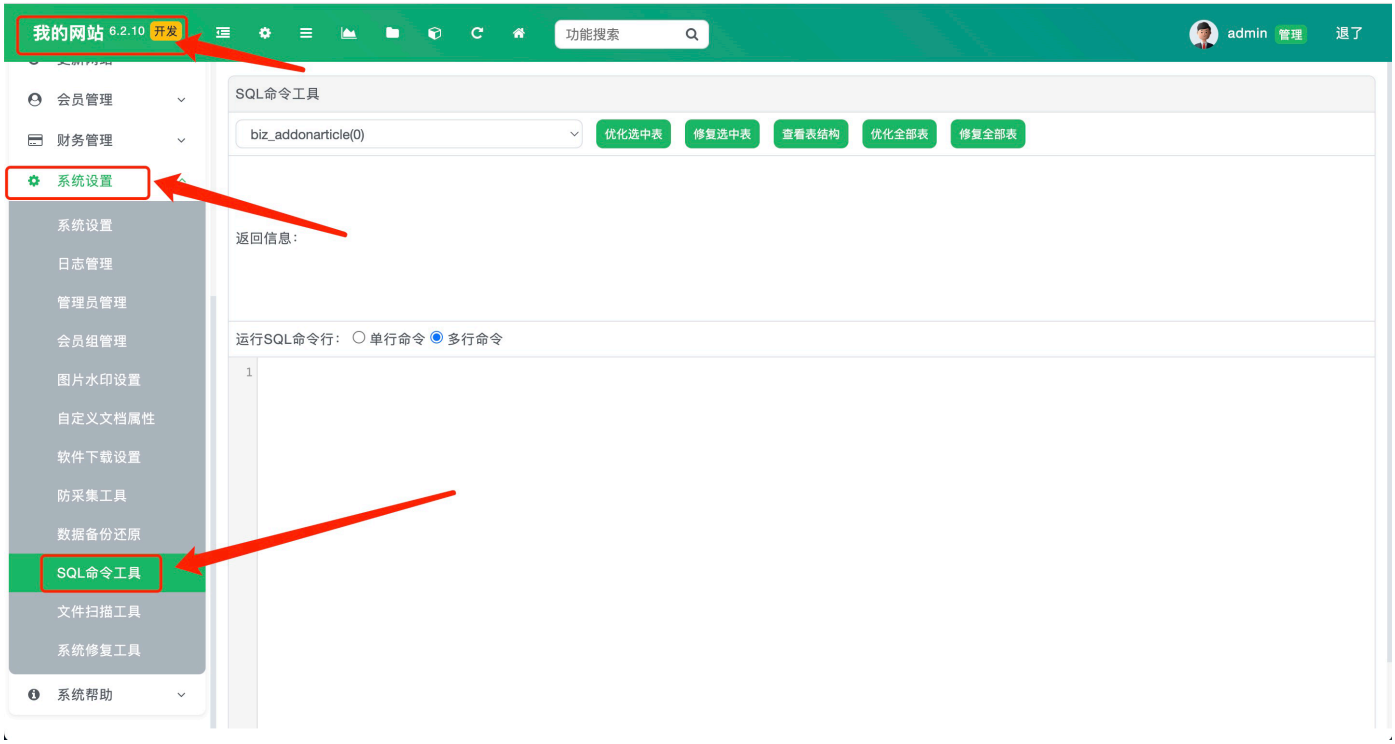
`admin/sys_sql_query.php`

```
POST /admin/sys_sql_query.php HTTP/1.1
..............
dopost=query&_csrf_token=cefb8cd300e4ef8c92a9334d18640faf&querytype=2&sqlquery=%3Cscrip
t%3Ealert%28document.cookie%29%3C%2Fscript%3E
```

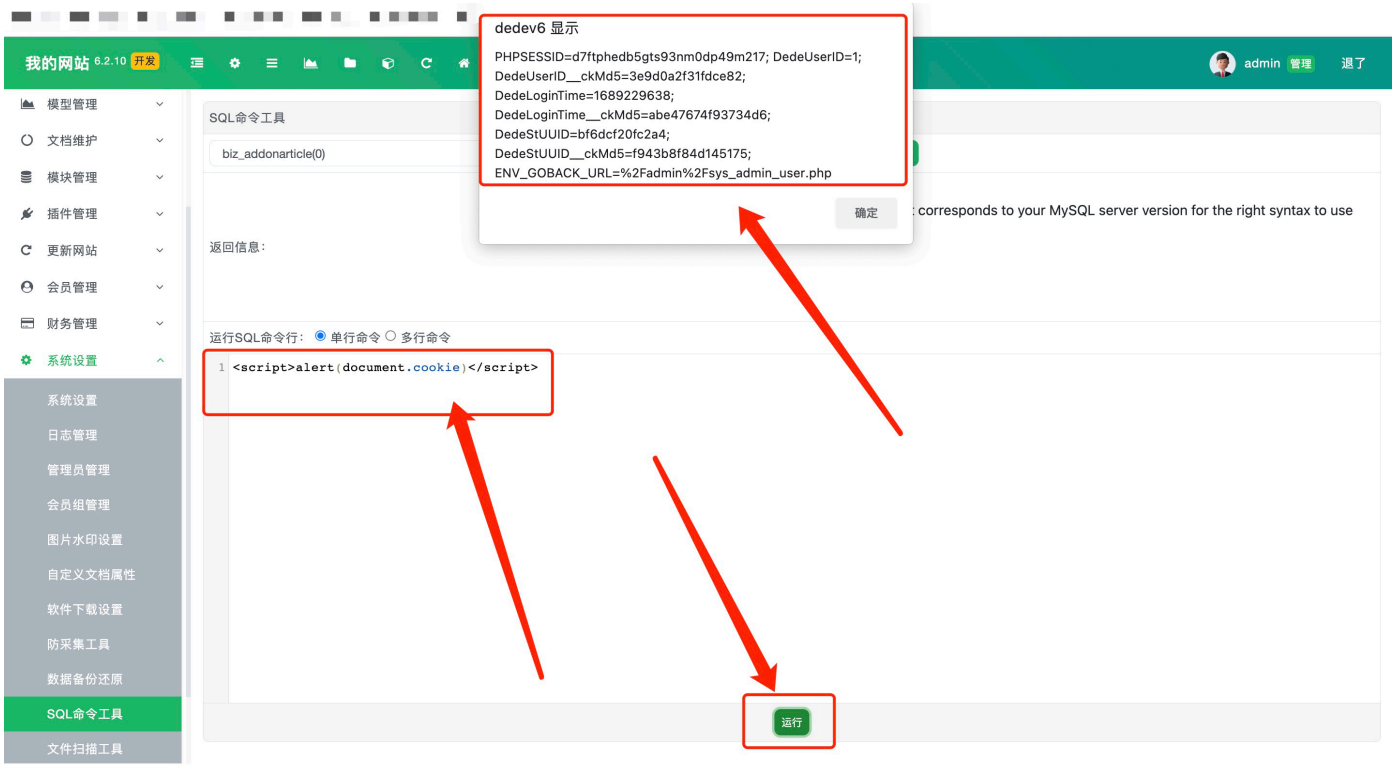
[Attack Type]
Remote

[Vulnerability demonstration]

1.First, enter the admin backend management and close "DEDEBIZ_SAFE_MODE". Select 'SQL Command Tool' in the 'System Settings' module.



2.Enter `<script>alert(document.cookie)</script>` in the input box and click the `Run` button to trigger the Xss vulnerability



[Cause of vulnerability]

In `admin/sys_sql_query. php`, when the Syntax error of the SQL statement is incorrect, the content of the SQL statement entered by the user is not filtered, and the xss statement is output as a result.

[Repair suggestions]

Filter the output SQL statement content.