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# Leaking of potentially sensitive user information on Cross-Domain communication #33

🔒 Closed jcubic opened this issue on Mar 13 · 0 comments

Labels

bug



jcubic commented on Mar 13

Owner

If users use cross-domain communication, attackers can create an iframe and listen to any messages sent from the app and also send messages to the app. This happens only in the same browser so this is low impact.

Example exploit, if you upload this file to any domain, you can intercept messages from <http://jcubic.pl/sysend.php>

```
sysend.proxy('http://jcubic.pl');
window.addEventListener('message', (e) => {
  console.log(e);
});
```

  jcubic added the `bug` label on Mar 13  jcubic changed the title ~~Leaking of potential sensitive user information on Cross-Domain communication~~ Leaking of potentially sensitive user information on Cross-Domain communication on Mar 13 jcubic added a commit that referenced this issue on Mar 13 fix security issue with Cross-Domain communication #33

a24f4b7



**jcubic** closed this as completed on Mar 13

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#### Assignees

No one assigned

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#### Labels

bug

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#### Projects

None yet

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#### Milestone

No milestone

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#### Development

No branches or pull requests

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1 participant

