Authentication security - the quick and easy way!

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The Top 50 Gawker Media Passwords

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By Zachary M. Seward and Albert Sun

Readers of <u>Gizmodo</u>, <u>Lifehacker</u> and other Gawker Media sites may be among the <u>sawiest</u> on the Web, but the most common password for logging into those sites is <u>embarrassingly easy to</u> guess: "123456." So is the runner-up: "password." Find Out if You

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Find Out if Your Passwords Were Leaked by LulzSec Right Here

Another day, another giant LulzSec data dump. This time, the target's not the US government or a big company, but a sprawling list of 62,000 internet strangers (and their login data). Are you one of them?

Statistics from 10,000 leaked Hotmail passwords

Submitted by Bogdan Calin on October 6, 2009 – 7:54 pm

196 Comments

An anonymous user posted usernames and passwords of over 10,000 Windows Live Hotmail accounts to a web site called PasteBin. PasteBin is currently down for maintenance but I managed to get a copy of the list, and quickly generated some statistics from these passwords.

postgres=# CREATE EXTENSION pgcrypto; CREATE EXTENSION

postgres=# CREATE EXTENSION pgcrypto; CREATE EXTENSION

\$2a\$06\$gtwIVMvGNoClLvD4vqVwAus40F47mLv0J6XyYylzpAKaf.
(1 row)

Home / News & Blogs / Between the Lines

26,000 email addresses and passwords leaked. Check this list to see if you're included.

By Stephen Chapman | June 12, 2011, 10:03pm PDT

Summary: Take a few minutes to see if your email address and/or password is included on this list. It may save you a headache or two Home > Internet > Gawker > Hacked - 13/12/10



Find if your Email Address Got Leaked through Gawker's Database

Ads by Google

Free Web Development Tool www.WaveMaker.com Open Source Web 2.0 RAD Tool Cut dev costs 90%

Did the latest Sony hack leak my info?

Enter your email address to check:

check your email / hash

oy@hotmail.com on@google.com



```
CREATE OR REPLACE FUNCTION login(_userid text,
    _pwd text, OUT _email text)
RETURNS text LANGUAGE plpgsql SECURITY DEFINER
AS $$
BEGIN
SELECT email INTO _email FROM users
WHERE users.userid=lower(_userid)
AND pwdhash = crypt(_pwd, users.pwdhash);
END;
$$
```

REVOKE ALL ON users FROM public;

```
postgres=# select login('foo', 'bar');
login
```

(1 row)

postgres=# select login('foo', 'topsecret');
 login

foo@bar.com (1 row)

postgres=> select * from users; ERROR: permission denied for relation users



DONE

http://www.flickr.com/photos/osi/122937793/ http://www.flickr.com/photos/litInemo/5304381201/in/photostream/ http://www.flickr.com/photos/86608983@N00/375048613/in/photostream/