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Thread: [Leaks - Introduction how to use leaks to hack accounts](#)

prilux - December 1, 2016, 9:42 am

In this thread i will teach how to use Leaked databases to access common services.

The databases in question are:

SPAM breach in March 2015

Gmail/Yandex/Mail.ru breach in September 2014

The software to use:

Email Recon 1.4

Both databases and the software cost \$25 payable by paypal or btc.

Let's start with an example then i will publish one live hacked account as proof.

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1) First i will start to verify if the email is leaked in the databases i have posted above. For that i use the site <https://haveibeenpwned.com> which already comes in Email Recon 1.4. If the email is associated to one of the two databases that means that the password is visible in plain text.

2) Download the database using "Email Password Databases" available in Email Recon 1.4 and open with EmEditor Txt Editor. Search for the email and the password should be there.

3) Copy the email and password to a text file and launch Email Recon 1.4. Now navigate between the services available and check if the email is associated with that service. If the email is associate with the service just try to break in using the password you have found.

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Live Example: (Found by me)

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The email for this live example is castarnet@gmail.com

1) By using <https://haveibeenpwned.com> i know that this email was leaked in SPAM breach in March 2015. So i open the database and retrieve the password which is "uopl12".

2) Using Email Recon 1.4 i know which services are registered with this email.

Has Twitter? Yes

Has LinkedIn? Yes

Has Instagram? Yes

Has Paypal? Yes

Has Wordpress.com? Yes

Has Steam? Yes

Has 4shared? Yes

Has Dropbox? Yes

Has Mega.nz? Yes

3) Now we try to login in those services using the email and password. In almost all the services the password didn't match :(

Except Mega.nz. That's right Mega.nz account uses the same password. Yes i just gain access to a Mega.nz File hosting account

4) Repeat this 3 steps with diferent emails...

memory - December 1, 2016, 9:54 pm

So basically just using the victims previously dumped old passwords on common services they might be logging into?

CichyCichoCiemny - December 2, 2016, 12:22 pm

You should mention that the databases are at least 14GB each.

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prilux - December 3, 2016, 11:21 am

Let's public some facts

SPAM breach in March 2015
331 MB

Gmail/Yandex/Mail.ru breach in September 2014
137.82 MB

TanyaGr - December 4, 2016, 10:40 am

This does not work for facebook hacking, right?

prilux - December 8, 2016, 5:00 pm

Of course not, it doesn't work with facebook. The databases are old (March 2015/September 2014)

ProfessorGeng - August 16, 2024, 9:11 pm

Thank you for writing this post , I will try