

All In Tek – Dark Web Protection

Understand your business exposure on the Dark Web.

Cyber criminals organize themselves on the Dark Web, planning and exchanging tools and information that enable and propel attacks against businesses of all sizes. But you can get the upper hand and understand if there are activities being plotted against your business by getting informed about the leading indicators of an impending attack: leaked credentials.

By leveraging dark web reporting from All In Tek, your business will know which accounts and credentials are at risk of being used in an actual attack on your business email, website, internal network, desktops and laptop devices. Don't become the next victim to cyber attackers. Know what your dark web risks are today!

Key benefits



Reduced risk of account takeover, business email compromise and live hack

With deep insight into which business accounts are on the dark web and the duration of exposure, you can understand how much risk your business will endure and what you need to do in order to prevent a complete account takeover or business email compromise that could result in significant financial losses.



Improved password policy awareness for both business and personal safety

Our technology not only identifies the accounts that have been leaked, but the also identifies the credential (password). In so doing, you can assess the efficacy of your password policy and inform the impacted staff of a need to adhere to the corporate password policy.



Improved awareness of threat actors and dark web activity

By utilizing your domain as part of the dark web search for stolen credentials, we can get maximum coverage of business accounts on the dark web. In addition, we can identify the breach source and timeframe for when the account was stolen. This enables you to better understand the impact of the breach to your business and what you should be doing to prevent these threat actors from utilizing these stolen accounts.

Contact us for a free, personalized Dark Web report

(single email address)

How we do it better

- 24x7 continuous monitoring of the dark web for activity containing your business accounts.
- Immediate identification of all business accounts stolen and/or for sale on the dark web.
- Recommendations on security architecture to prevent attacks based on stolen credentials.

Key features

Identify Business Accounts Available On The Dark Web

Our Dark Web report offers detailed visibility into your business accounts that are in circulation on the Dark Web. The report uses the latest technology to include the email address, credential (unencrypted password), date credential was stolen and the source of the theft (i.e. breach). We take care of the hard part of sifting through the dark web records in order to refine your cybersecurity strategy to keep you focused on your business.

Continuous Detection of Credential Theft

Our solution provides always-on detection of credentials leaked or stolen that appear on the dark web. By including real time visibility we can help you stay one step ahead of the cyber criminals that want to take over your network, install ransomware and extort sensitive client records. We always sleep with one eye open to the dark web so you can sleep peacefully.

Support Password Policy Awareness for Both Business and Personal Safety

By enabling client password visibility you can quickly determine which accounts are not abiding by the password policy. This can not only help bolster better password practices at work but also better awareness on the need to keep separate passwords from personal accounts.

DARK WEB FACTS

- The dark web is a massive and widely used marketplace by cyber criminals
- Malicious actors use stolen email credentials to impersonate the owner to commit theft or other fraud
- The stolen records including identity and credit card information are often sold on the dark web

RISKS DETECTED FOR YOU

03 **UNIQUE EMAIL IDs FOUND**
Some email IDs may have multiple breaches

Email ID	Password	Publish Date	Breach Source
admin@example.org	r3y*****	Feb 05, 2019	Not Disclosed
admin@example.org	r3y*****	Jan 28, 2019	Not Disclosed
admin@example.org	r3y*****	Jan 24, 2019	Not Disclosed
admin@example.org	orp*****	Dec 19, 2018	Not Disclosed

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