

# Dark Web Monitoring >>



## Dark Web Monitoring

The **Dark Web** has become the place where cybercriminals trade stolen data records such as user credentials, personal information, credit/debit cards, and more.

These data records are often listed in various hidden resources and hacker groups or forums that are generally not easily available to the general Internet public.

**Pentest People** have released an innovative **Dark Web Monitoring Service** as a way to offer customers peace of mind that any mention of their brand, domain name, or specific data assets have not been compromised in a data breach and are not available on the Dark Web.



## What Are the Risks?

Most Data Breaches are performed for financial gain. The cybercriminals exploit a vulnerability that results in a data breach and then extract the data. This data then has to be sold and the Dark Web, with its various underground forums and user groups is the place where the majority of this data is advertised.

It is quite common that the first a company knows about a data breach is when its data is identified for sale via the Dark Web. The attacker may have infiltrated the network and extracted the data without the company knowing and it is only when this data is listed for sale that the breach is identified, posthumously.

It is therefore imperative that you proactively scan the regular and Dark Web to add this scanning into your defence in depth strategy for risk management.



## How Can We Help?

**Pentest People's Dark Web Monitoring Service** was designed to identify when a customers data is breached and posted to locations on the regular or dark web.

Unless you are performing this level of pro-active monitoring you are unaware of what data assets have been compromised and are publicly available on various dark web data sources.

By using the service you can identify if any issues arise and then take action to remediate against the issues identified.

The service would be delivered as part of the **Pentest People Penetration Testing as a Service (PTaaS)** and full access to the **SecurePortal** and other complementary tools would be provided.

# All Services Use Our **Innovative SecurePortal**

SecurePortal is a live security platform designed to improve the way you view and manage your Penetration Test results.

## Introducing SecurePortal

**SecurePortal** is a key component of **Penetration Testing as a Service** and provides customers of **Pentest People** with a live platform of engagement and also helps you manage the current security posture of your organisation based on the information gathered from our **Penetration Testing** services.

- ✓ Eases the administrative burden of planning a Penetration Testing engagement
- ✓ Provides digital access to your report
- ✓ Tracks the state of your vulnerabilities automatically
- ✓ Alerts you when new threats are relevant
- ✓ Provides a simple way to filter your report data



## The SecurePortal offers our clients a multitude of features



### Live Vulnerability Dashboard

**SecurePortal** provides a single dashboard view of all of the identified vulnerabilities across your infrastructure. Data from different assessment types is combined to help you see the full security posture of your organisation.

Receive overview and trend data of all of the current security issues you face in your organisation. Receive useful trend information such as the top vulnerable hosts, and the most common vulnerabilities within your infrastructure.



### Helping You Engage With Pentest People

Customers are introduced to **SecurePortal** early in the sales process and all sales proposals are accessed and downloaded securely through the **SecurePortal**.

Once the agreement to proceed has been made, all of the project management tasks associated with our various **Penetration Testing** services are performed on the **SecurePortal** using various secure web-based forms rather than relying on the unsecured emailing of various documents.



### Helping You Manage Your Vulnerabilities

Until now, the traditional deliverable from a **Penetration Test** engagement has been a lengthy report. This is usually provided in a PDF file format and can run into the hundreds of pages.

Pentest People have developed a solution to this issue where you interact with your vulnerabilities within the **SecurePortal**. This allows you to quickly search for vulnerabilities rather than scanning through a lengthy document.