

Seamlessly integrate Digital Shadows SearchLight™ digital risk management with the Phantom security automation and orchestration platform. Adding key data sources from Digital Shadows into Phantom enables organizations to easily and effectively enhance their existing data breach playbooks.

Extend Digital Shadows Digital Risk Management with Phantom

The Digital Shadows SearchLight™ integration with Phantom enables clients to use the breach dataset to convert raw data into actionable threat intelligence, helping security teams keep up with the ever-changing threat landscape. You can investigate and remediate digital risks using the Phantom platform augmented with insights from Digital Shadows. Our integration helps security teams make better and faster decisions.

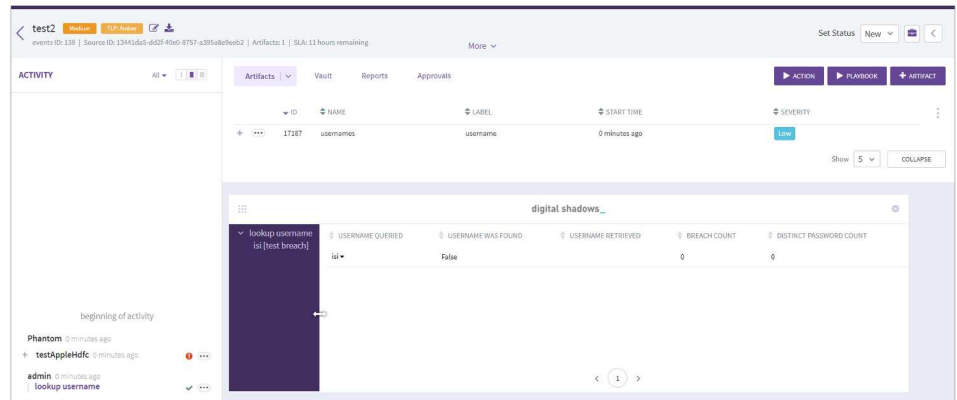
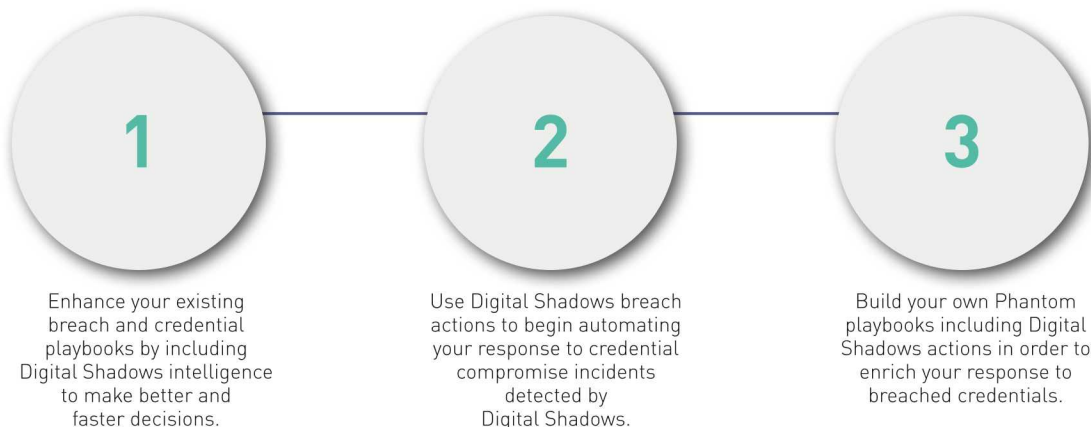


Figure 1. Digital Shadows SearchLight™ enables breach actions regarding credentials compromise.

Digital Shadows SearchLight™: How it Works

Digital Shadows integrates actual data breach information uncovered online such as email addresses and passwords into client instances of the Phantom platform. Our threat intelligence application enables access to the Digital Shadows SearchLight™ breach platform, providing investigative actions to query the SearchLight data as well as initiate Phantom playbooks whenever we find a match on your assets.



Integration of Digital Shadows and Phantom

Data breaches and leaked sensitive information are important concerns to security leaders. An organization's business, brand and public reputation can be negatively impacted by data breaches. Using integrated data from Phantom and Digital Shadows SearchLight™ enables you to work smarter and faster while strengthening your defenses.

The Phantom and SearchLight integration enables you to:

- Initiate your breach playbook within Phantom when SearchLight identifies breached credentials to frictionlessly orchestrate follow up actions to investigate and remediate the risk
- Gain more insight and context when using your existing breach or credential-related playbooks within Phantom by querying the Digital Shadows breach database for matches

The combination of intelligence from Digital Shadows SearchLight™ and security automation and orchestration from Phantom further protects enterprises by providing the ideal toolsets for threat hunting.

Why Digital Shadows



Ease of Integration

You benefit from the collective intelligence of Digital Shadows SearchLight™ by quickly and easily using our data to provide actions for automated mitigation. Onboarding is straightforward and focused on increasing your IT and Security team's productivity.



Deep Insights on Breach Data

The Digital Shadows integration enables Phantom clients to run queries on the breach database within SearchLight. We enable visibility on breached datasets that have exposed email addresses and password data combinations that can put your organization at risk.



Mitigate Breach Risks

The combined solution with breach data from Digital Shadows and orchestration and automation from Phantom enables organizations to keep pace with the ever-changing threat environment. Together, we enhance your existing breach and user credential playbooks so that you can take the appropriate mitigation steps.

Get Started

For more information on Digital Shadows SearchLight™ and how we can protect your organization from digital risk through our partnership with Phantom, please contact us:



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Visit www.digitalshadows.com
for more information

About Digital Shadows

Digital Shadows enables organizations to manage digital risk by identifying and eliminating threats to their business and brand. We monitor for digital risk across the broadest range of data sources within the open, deep and dark web to deliver tailored threat intelligence, context and actionable remediation options that enable security teams to be more effective and efficient. Our clients can focus on growing their core business knowing that they are protected if their data is exposed, employees and third parties put them at risk, or their brand is being misused. To learn more, visit www.digitalshadows.com.