# Hanzo Spotlight Search hanzo



# Enrich your ediscovery and investigations with data intelligence.

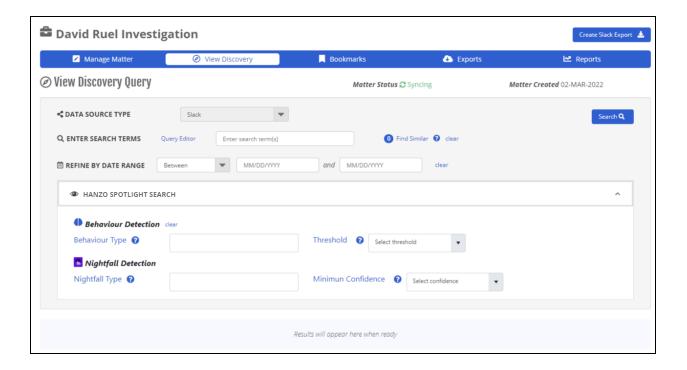
Corporations worldwide use collaboration applications like Slack to connect teams, scale employee productivity, and find information rapidly for better business decision-making. Hanzo makes it easy for enterprises to apply legal holds, preserve data in place and, when required, precisely collect and analyze content for investigations and litigation response.



# **New! Hanzo Spotlight**

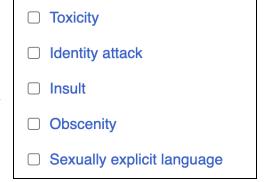
Hanzo can now be enabled with **Hanzo Spotlight Search**, an optional add-on that provides for data enrichment to identify sensitive and undesirable content within collected data. Two types of data enrichment are currently provided:

- 1. Behavior Detection and
- 2. Nightfall Detection



### **Behavior Detection**

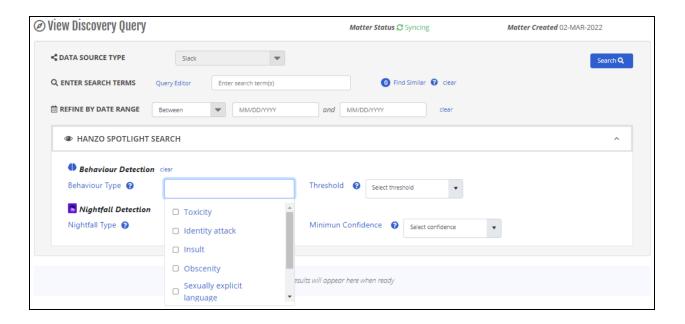
Behavior Detection utilizes powerful machine-learning models developed by Hanzo to analyze imported content including Slack data and flag messages based on the degree of toxicity, identity attacks, insults, obscenity and other explicit language being used. Hanzo users are able





to search for messages that exceed a certain threshold that reflects the degree of sensitivity of the identified behavior. Messages are also automatically flagged within any search result set.

Users can specify behavior type(s) along with the lowest starting threshold percentage. This gives users the flexibility to look for varying degrees of aggression for unwanted behavior.



Behavior detection settings for type and threshold



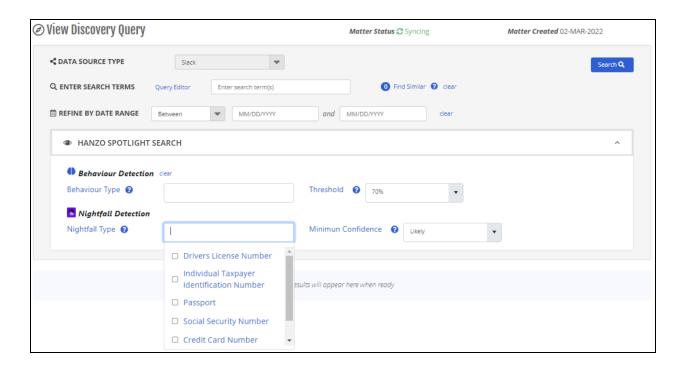
Behavior detection search result details (message icon represents behavior detected)



## Sensitive Data Discovery (Powered by Nightfall AI)

Sensitive data detection is provided via Hanzo's partnership with Nightfall Al. Content is analyzed to identify critically sensitive information, such as credit card numbers, employer identification numbers, US bank routing numbers and SWIFT codes, IBAN codes, US passport numbers, Social Security and Tax Identification numbers, Drivers License information, passwords and secrets, and more. The Nightfall detection engine offers over 100 detection types that can be set by the Hanzo user to enrich collected data. Additionally, Nightfall can enable regular expression searching for specific patterns of interest, such as student or employee id numbers.

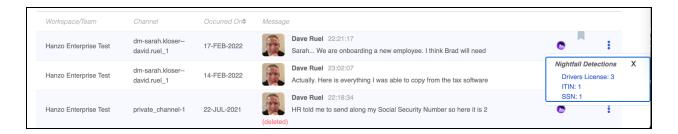
Nightfall Detection rules analyze and flag sensitive content inside of Hanzo, which can then be utilized in View Discovery to filter desired results. A user can select the types of detections they would like to individually search for as well as the minimum confidence level they would like to set (i.e., Possible, Likely, or Very Likely). Additionally, Hanzo will display an icon on any message in a search result set that contains content triggered by any of the detection rules.



Hanzo showing Nightfall Detection types and Confidence scoring



When a user clicks on the Nightfall icon, a pop-up message will show the type of content detected, along with the number of unique instances that were detected in the message.



View of Nightfall detected information for individual messages

Nightfall detectors provide an added depth of knowledge around message content that allows users to have better insight into their data. HR or internal investigation teams may have an accelerated understanding around custodian data to quickly pinpoint specific behaviors. PII or other sensitive data can be located quickly with the added ability to understand context as to why a custodian may have sensitive information, and to take necessary action if remediation is needed. As data privacy concerns continue to grow, knowledge of PII may be used to limit export content, thereby reducing or eliminating the propagation of PII information outside of Hanzo. For example, users may simply choose not to export content with PII information thus reducing their overall risk.

### **About Hanzo**

Hanzo helps global enterprises manage and reduce legal risk wherever work gets done. Capture data for investigations, litigation, and compliance wherever employees collaborate — including hard-to-capture sources like Slack, Jira, project management, collaboration platforms, and internal SaaS systems. Hanzo's software empowers defensible preservation, targeted collection, and efficient review of dynamic content. Hanzo is SOC 2® Type 2 certified, demonstrating its commitment to data security and serving large corporations worldwide.

