

# Nalytics SmartRoom Connector

The Power of Nalytics across your SmartRoom Data

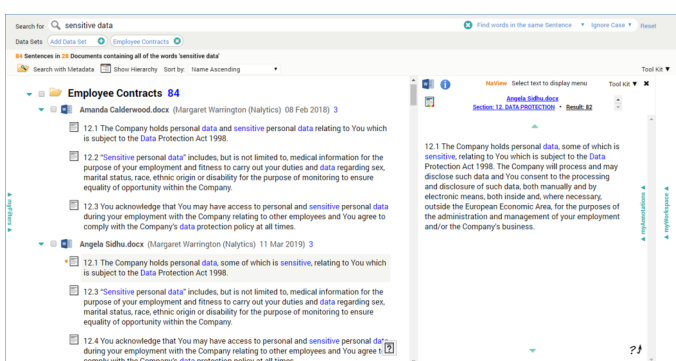
[www.nalytics.com](http://www.nalytics.com)

The Nalytics SmartRoom Connector enables users to undertake, even the most challenging, information search and discovery tasks across their SmartRoom data.

This intuitive connector integrates Nalytics' unique search, discovery and analysis platform with SmartRoom's next-generation virtual data room. Users follow a simple step-by-step process, to authenticate to their existing SmartRoom account and choose the data they want to work with. Nalytics creates a data set that can then be accessed by the full range of search, discovery and analysis capabilities available within the Nalytics platform.

## Searching with Nalytics

Nalytics search reaches way beyond document names and metadata. Due to the unique and innovative way it indexes data, Nalytics facilitates control over the level of precision with which you search - from finding only results in which the search terms are contained within the same sentence or paragraph, to returning any document in which all of the search terms occur.



## Nalytics and AI

The search and discovery aspects of Nalytics are enhanced by Artificial Intelligence (AI). Nalytics offers a range of intuitive AI capabilities to automate routine tasks and processes such as document comparison,

contract review, document summarisation and more – significantly reducing the time involved in related activities such as due diligence.

## Nalytics Contract Analysis

With a range of capabilities supporting the fast and accurate review of contractual data, Nalytics offers a better way to analyse contracts. Nalytics can identify key contractual obligations as well as highlight key values and entities across your data (such as currencies, durations, people, organisations and so on), enabling you to quickly understand the salient points within contracts. Nalytics recognises many values out-of-the-box and can be easily configured to automatically identify and extract user-defined values specific to your organisation, such as clients, tenants, and projects.

