

yose

Uncover
intelligence
from locally
stored
data

01 — YOSE overview

YOSE is an AI-driven search engine that helps you instantly track down intelligence from even the largest, most unstructured stockpiles of locally stored data. It reads all kinds of file formats, including PDFs, emails, images, videos, and zip files.

YOSE leverages its built-in AI engine to scan for intelligence, deciphering interesting details like names, faces, places, and objects, then automatically delivers an overview of its findings. With YOSE working on the case, it really is possible to find a needle in a haystack.

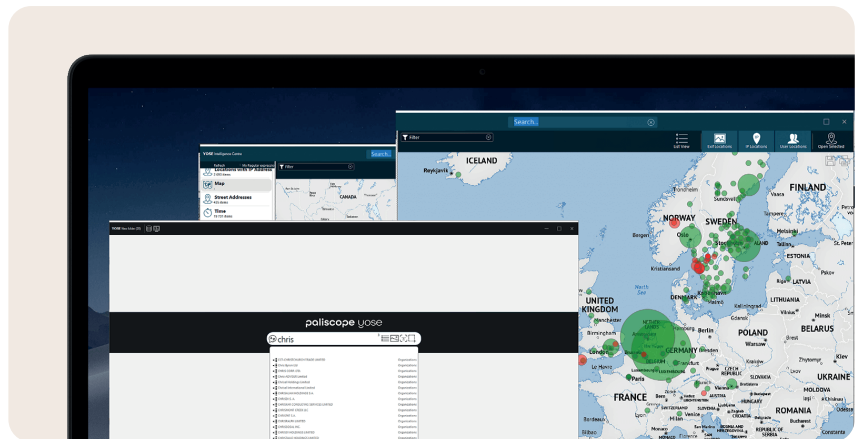
Access your data from your desktop or mobile

Cross-reference pictures and text, even while you're out in the field. With YOSE, your local data is always accessible for checking or searching via your desktop and mobile.

02 — Intelligence center

Make sense of your dataset with AI

Search and automatically extract images, videos, and text from all sorts of documents. YOSE understands the contents of your data and automatically extracts interesting intelligence, then sorts it into appropriate categories. The intelligence center view supplies a quick overview of the contents of your dataset.



↳ **Text**

Search and locate text in images, PDFs, scanned documents, emails, and screenshots

↳ **Persons**

Identify and match persons of interest across images, videos and other types of documents.

↳ **Objects & Scenes**

Track down different types of objects and details in both images and videos.

03 — YOSE analytics package

Put your search results to work! YOSE is equipped with a comprehensive analytics package that lets you apply analytics on top of your search results. Click a button to automatically discover links, compare datasets, uncover relationships, illuminate results with analytical views, and more.

↳ **Trace**

Automatically discover links between any extracted intelligence. People, places, numbers and more, with up to 10 levels of separation.

↳ **Compare datasets**

Compare any search result sets to see if they contain the same visual or binary files, people or extracted intelligence

↳ **Link graphs**

Create IBM i2-like link charts from all extracted intelligence, using a combination of texts, visuals and face recognition.

↳ **Map**

Plot your search results on a map manually with geo location points, or automatically with EXIF IP geolocation data.

↳ **Many more**

Eight additional analytical views are at your service. They're so easy to use, anyone can help drive the case forward.

04 — Technical requirements

Minimum

OS: Windows 8.1, 64-bit

Memory: 16 GB

CPU: Multi-core

GPU: Hardware acceleration

Recommended

OS: Windows 10, 64-bit

Memory: 32 GB

CPU: Multi-core

GPU: GeForce GTX 10+

05 — The paliscope platform

The Paliscope platform is used globally by investigators and analysts in the law enforcement, military, and private sectors. It includes YOSE and Discovery, a central app for building structured investigations. They can be used individually or together to form the ultimate investigative team.

Easy to get started

Paliscope's software is easy to install and maintain; you don't need to be an IT expert to get started.

Safe data storage

Paliscope software is installed and runs on your organization's computer - all data is stored locally.

Analytics for all skill levels

Investigators of all skill levels can use our solutions without the need for time-consuming training.

Solves time-consuming tasks

With the Paliscope platform, you can solve various time-consuming tasks and use your time efficiently.