



Oxygen Analytic Center

Release notes

Version 1.1
July 2023



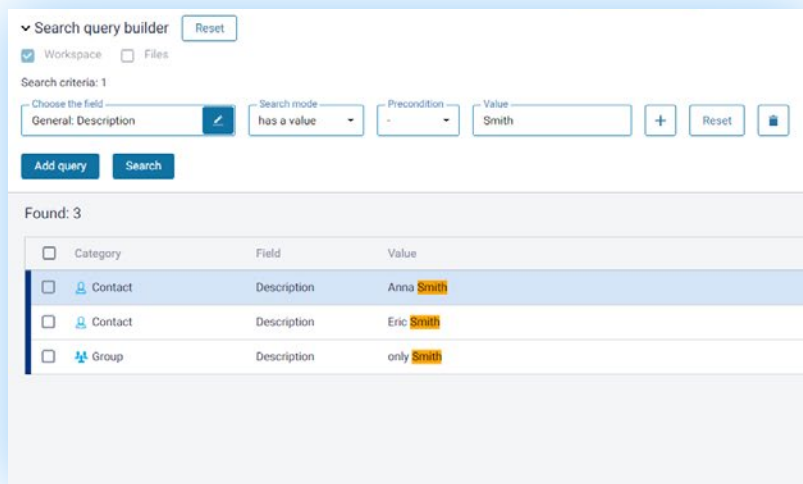
Oxygen Analytic Center v.1.1 is now available. It includes the following key features:

- Data search with Elasticsearch
- Watchlists
- Social Connections Analysis
- Similar Faces Analysis

For a full list of updates, refer to the “What’s New” file in Oxygen Analytic Center.

Data search with Elasticsearch

Elasticsearch is a search engine that provides a multi-tenant-capable full-text search engine. In Oxygen Analytic Center v.1.1, we enabled data search using logical operators (AND, OR, NOT). This powerful analytical tool displays search results immediately. Use this tool to search data in various sections and fields in Oxygen Analytic Center.



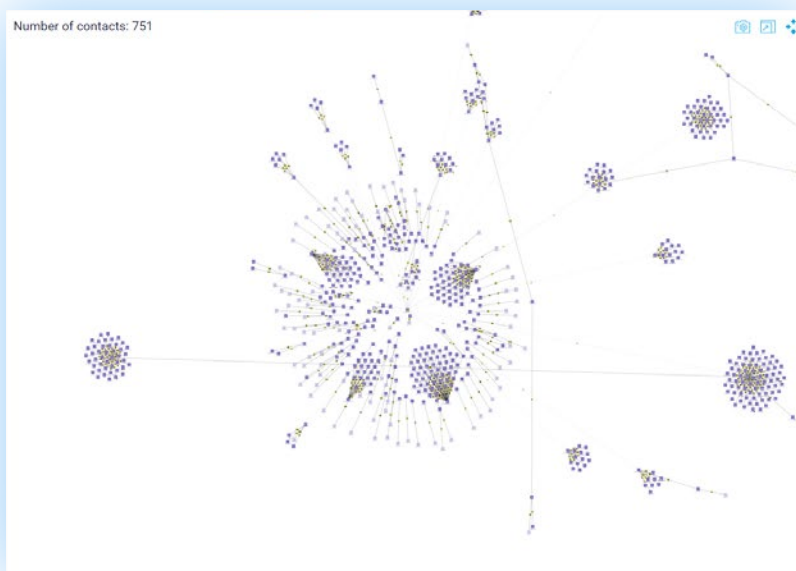
Watchlists

Quickly detect the right evidence with the new Watchlist feature in Oxygen Analytic Center v.1.1. Create custom Watchlists to target specific key words within an imported extraction. Once a Watchlist is added and indexed, you will receive a notification when a key word is found.

Name	Created	Status	Apply on pages	Author	Field
Display Name	07-24-2023 10:30:31 am	Ready	Workspace, Map and Contacts	dbadmin	Display Name
drugs	07-17-2023 12:47:56 pm	Ready	Files	linguist	File content
robbery	07-14-2023 04:43:19 pm	Ready	Workspace, Map and Contacts	linguist	Description
arson	07-14-2023 04:41:43 pm	Ready	Workspace, Map and Contacts	linguist	Description

Social Connections Analysis

We added the ability to analyze social connections using the Social Graph section. You can now quickly determine with whom and when a device or account owner communicated. You can also open and view all the communications of any contact on the Social Graph. Currently, a Social Graph can only be built for one extraction (not a group of extractions).



Similar Faces Analysis

Find similar faces with Oxygen Analytic Center v.1.1. Files with faces will be analyzed and shown in a grid. This tool can be found in the Matches section under the Facial Categorization option located on the left sidebar.

Type	Match	Number of devices	Number of entries	
Image with a face		1	12	View >
Image with a face		1	11	View >
Image with a face		1	10	View >
Image with a face		1	10	View >
Image with a face		1	10	View >

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