

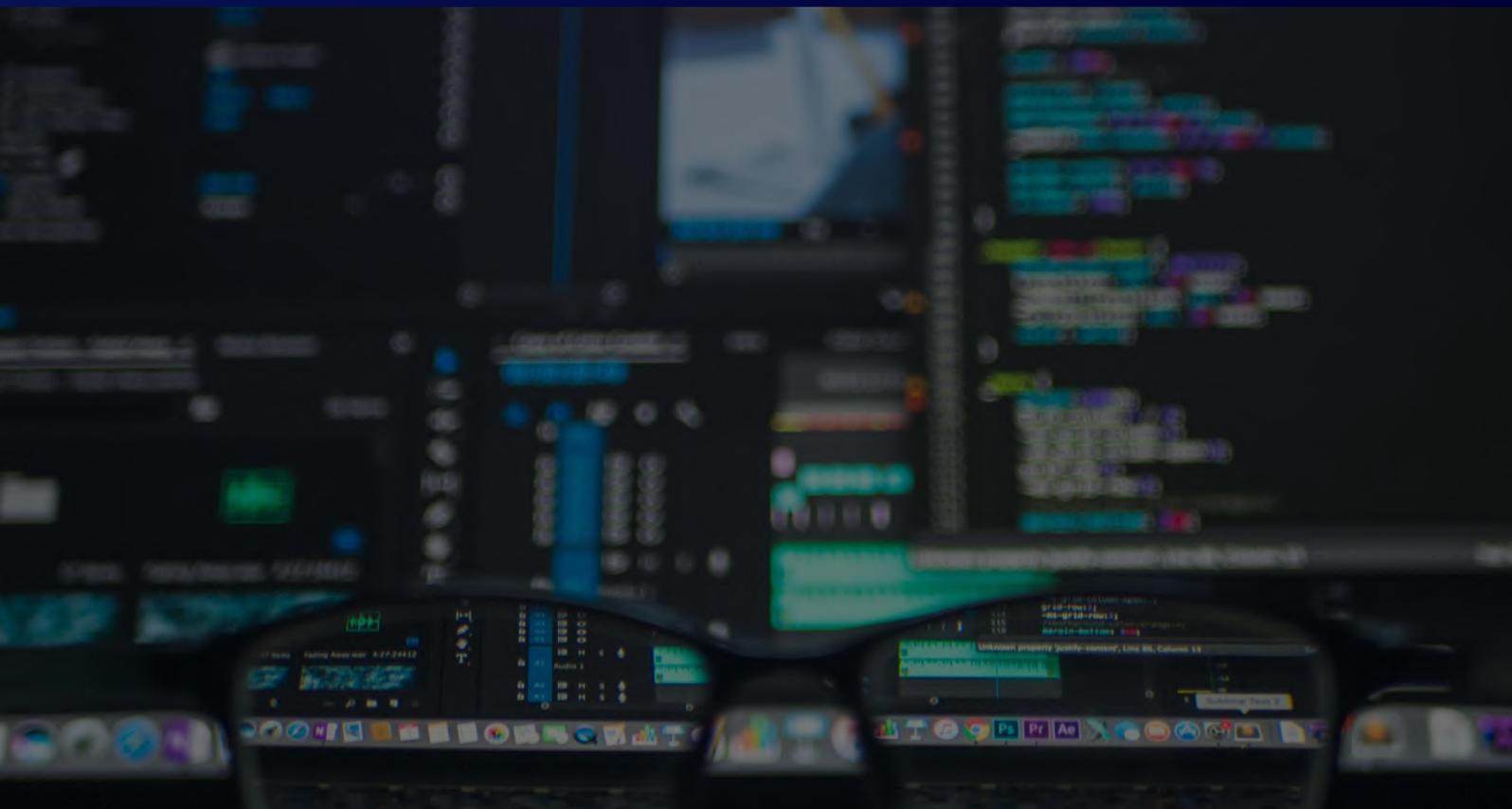


DATA XRAY

Data Subject Access and Deletion Request Services

Have you received a subject access or deletion request?

We will quickly, efficiently and comprehensively deal with it for a flat fee, using our experienced team and custom software platform.



TIMELY, COMPREHENSIVE SUBJECT ACCESS AND DELETION REQUEST RESPONSE.

FLAT, ONE-OFF FEE BETWEEN £1,000 AND £5,000.



Ensure a comprehensive response across terabytes of data

We use our Data X-Ray tool to bring the relevant sources across your data landscape together in one place. We come to your site or connect remotely to structured and unstructured data sources, on premise or in the cloud, across multiple applications.



Build a case file of relevant data in hours not weeks

After connecting to the relevant sources, we will carry out an iterative search for data relevant to the data subject. Any data that is found is put into a case file and can subsequently be exported.

Easily delete or export relevant files for final SAR response

After the case file is built, we export relevant files for an access request response and/or work with your team to schedule files and records for deletion.



IMPLEMENTATION EXAMPLES

A powerful service that ensures effective, timely, and comprehensive responses for subject access and deletion requests under data privacy regulations such as GDPR/CCPA.

Subject Access Request (SAR)

GDPR, CCPA, and other data privacy regulations require companies to respond to data subject access requests in a short period of time.

Finding individual data elements that are relevant to a specific data subject across the multitude of data sources that your organization manages is a challenge. Today most of the data discovery work in SAR responses is undertaken manually, on an ad hoc piecemeal basis. The result is that some companies are expending hundreds of work-hours and/or tens of thousands in advisor fees on gathering often incomplete data about a Data Subject.

With Ohalo's Subject Access and Deletion Request Response Services, we can comprehensively take care of those requests in hours, not days or weeks, through our Data X-Ray tool which fully automates the request response process.



Subject Data Deletion Requests

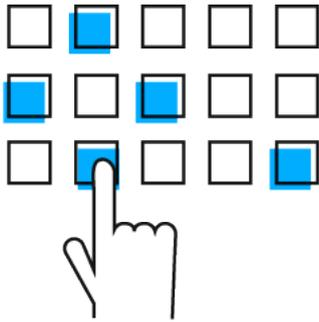
Data Deletion Requests are even more challenging than access requests since it requires not only identifying current data but then deleting it while also worrying about other regulatory, internal workflow, and referential integrity requirements that relate to the data in question.

Ohalo will come to your company with the Data X-Ray to automatically find data to be deleted. We will work with your team to understand workflow requirements and then tag that data for various downstream workflows, such as setting a retention period, deleting the data, or scheduling other company-specific actions.

What it takes to get started

SAR FULFILLMENT TIMELINE AND PRICING

Rolled out in an hour, responses in minutes.



IT provisioning and Data X-Ray install (1 hour)

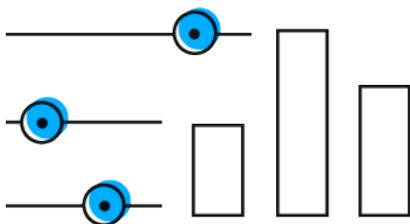
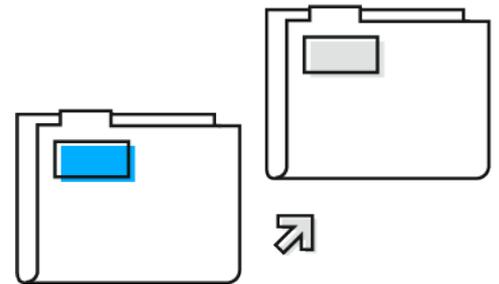
The first step is to install the Data X-Ray. If you are only searching cloud services, this can be done in seconds on Ohalo's infrastructure. If you need to search on premise sources, Ohalo will send you a guide to provision a computer. The application can either be run in JVM (Linux OS preferred) or in Docker.

After that, Ohalo will coordinate with your compliance/legal and IT departments to integrate the various datasources to be searched.

Initial classification and search to build a case file for export (minutes to hours)

Ohalo will build a machine learning algorithm tuned to your company's data types (ex: finding company-specific customer numbers) and carry out a pre-scan of the data. This can take anywhere for a minute or two to a couple of hours, depending on the amount of data to be scanned.

Ohalo will then carry out an iterative search across your datasources for data about the data subject in question and vastly reduce false positives by pre-filtering data using our natural language processing technology.



Export data or tag for deletion. Build a report to show the data subject, regulators, and partners your data management best practices (seconds)

Clients and partners need to trust you to properly take care of their data. The Data X-Ray will build you a report that shows exactly what was scanned and what data was found to protect you against future action.

Security On Premise or in the Cloud

TOTAL SECURITY FOR YOUR DATA

Customized networking and security, support for enterprise datasource types, and API access



Support for enterprise grade datasources

In addition to the datasources you get with our cloud version, you also have access to native support for HDFS, Azure Blobs, AWS RDS, Windows file systems, and more. All deployed in your own environment so you can be sure your data is secured.

On premise and private cloud support

A modern enterprise will have a diversity of data sources that power their bottom line. Ohalo's connectors support both cloud and on premise from a single solution so you can easily monitor your cloud object storage and your internal databases with a couple button clicks.



Continuing the data governance journey

If you prefer to keep the Data X-Ray instead of shutting it down at the end of a particular subject access or deletion request activity, you can sign up to one of our Data X-Ray subscription plans to power your data governance on an ongoing basis.

Create Order of Data Chaos

OHALO LEADERSHIP



Kyle DuPont, MBA
CEO / Cofounder

Ohalo is his second company in the compliance space. Before making the jump to building companies, he was fortunate to work in many areas of finance at companies such as MUFJ Morgan Stanley.



Alistair Jones, PhD
Head of Product and Engineering /
Cofounder

Alistair brings experience from academia including building distributed network applications, machine learning, and visual analytics. He went to Georgia Tech and holds a Masters and Doctorate degree.



**Edward Goold, Solicitor, MA/GDL/
LPC**
COO/Counsel

Before he made the switch into tech Ed spent several years practising regulatory law (including data privacy and competition law) at UK Magic Circle firms and in government at the UK Treasury.



OHALO

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