



ArchiveOne Advanced Discovery simplifies the identification and collection of email data. Using workflow and terminology that is familiar to in-house legal and business teams, it enables these users to perform queries and collections, and to manage compliance capture, all without the involvement of the IT department.

- Security
- Storage**
- Application Delivery
- Productivity**

The Barracuda Advantage

- Role-based console designed for legal and business users
- Searches live and archived email, public folders and PST files
- Uses legal workflow and terminology
- Secure repository prevents data spoliation or destruction
- Single search process for all email sources
- IT staff not involved in day-to-day operations

Product Spotlight

- Manages eDiscovery on a case-by-case basis.
- Locates potential data using custodian, keyword and metadata searches
- Identifies relevant data using iterative searching and tagging
- Provides intuitive search capabilities including Boolean operands
- Integrates with all other ArchiveOne archiving and information management solutions

ArchiveOne Advanced Discovery is designed for in-house legal and business teams, enabling them to perform Early Case Assessment (ECA) for regulatory and legal challenges, as well as respond to discovery and Freedom of Information (FOIA) requests.

It locates all potentially relevant email data wherever it exists across the organization. This initial set of data is then copied into a secure repository, ensuring it cannot be amended or tampered with, and placed on legal hold if required.

Extensive search and tag capabilities enable users to cull this broad set of initial data, streamlining it to the documents that need to be considered for eDisclosure cost purposes, released to the public to satisfy Freedom of Information requests, or produced for outside counsel or downstream eDiscovery review tools.

ArchiveOne Advanced Discovery supports the first three stages of the EDRM framework, eliminating the need for an expensive litigation platform to conduct early assessments:



Identify

Search widely across the organization to identify all potentially relevant email data, covering both live and archived email as well as public folders and PST files.



Preserve

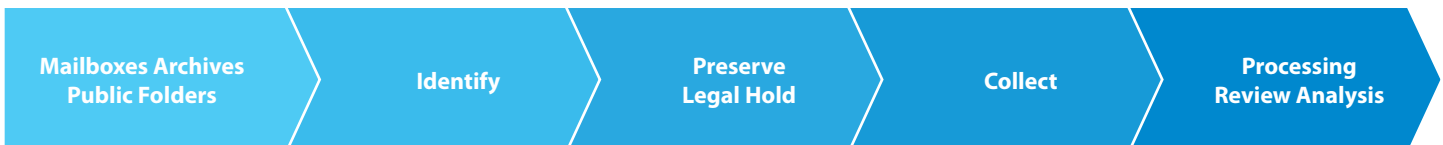
Collect and secure potentially responsive documents so they cannot be amended or deleted.

Place this data on legal hold if needed.



Collect

Filter this initial collection, using iterative searching to identify and retain relevant documents and exclude the rest. Then export the results for further analysis by outside counsel or specialist review tools.



Key Features



Role-based user console

The dedicated web console is designed specifically for use by in house legal and business teams. Based on the established EDRM framework, it provides a workflow that allows them to conduct eDiscovery exercises, to perform queries and collections, and to manage compliance capture, all without the involvement of IT staff.



Case Management

All activities within Advanced Discovery, including searching, tagging and legal hold, are managed on an individual case by case basis. The system is designed for multiple concurrent users, and it is possible to have a number of cases open at any point in time, making it suitable for larger organizations.



Organization-wide scope

A single unified process allows users to target all email within their organization. As well as searching both primary and archive mailboxes in Exchange, Advanced Discovery is able to search data in Exchange public folders. It can also search PST files on end-user devices and network locations, as well as email data archived in ArchiveOne



Advanced Search

The comprehensive search capabilities within Advanced Discovery provide many options for identifying and selecting relevant email data. As well as searching by custodian or by keyword, users can search using a wide range of metadata fields from each data item, and multiple search terms can be combined using Boolean operands.

Having first identified and secured a wide set of potential data, this is then previewed and refined using an iterative search and tagging



Data Export

When the final set of relevant email has been identified, it is exported as a PST file for subsequent disclosure or outside review. The set of data exported includes full metadata information for each record, as well as the original email itself.



Legal Hold

Once the initial search has identified a set of email as being of potential interest, a copy of this email is captured and stored in a secure data repository. This prevents spoliation or destruction, and provides an effective legal hold capability.



Robust Architecture

Advanced Discovery is fully integrated within Barracuda's industry-proven ArchiveOne archiving and information management solution. With more than 10 years of experience in managing email data, ArchiveOne provides a robust technology base that is easy to install and manage, and which is reliable in operation.

ArchiveOne Advanced Discovery Console

ArchiveOne Advanced Discovery Console

- Microsoft IE 8 and above
- Google Chrome
- Mozilla Firefox
- Apple Safari

ArchiveOne Server

- Microsoft Windows Server 2008 and above
- Microsoft IIS Version 7 and above
- SQL Server 2008 and above
- Microsoft Exchange Server 2007 and above
- Microsoft Exchange Online
- Microsoft Office 365