



X1 Enterprise for Microsoft 365

The Industry's Fastest and Most Comprehensive Search & Collection Solution for M365

X1 Enterprise, powered by X1's proprietary index-in-place technology and AI In-Place™ architecture, is the only data discovery solution in the industry that delivers lightning-fast, federated, and highly targeted, custodian-based search and collection of both on-premise and cloud-based data sources including the full Microsoft 365 suite of Teams, OneDrive, SharePoint, Mail, as well as remote laptops, desktops, and large network file-shares—without collecting, copying, or centralizing data first.

Unlike Microsoft Purview Premium and third-party cloud connector solutions that depend on Microsoft's Search and eDiscovery APIs, **X1 takes a fundamentally different and direct approach**². X1 leverages its own patented index engine and index-data-in-place architecture to search and process data where it resides, bypassing the throughput, throttling, and search fidelity limitations inherent in Microsoft's APIs.

The difference is dramatic. X1 can search, collect, and export a matter involving 100+ custodians with 10 GB of M365 data each within 24 hours, while Microsoft Purview Premium and third-party solutions that rely on Microsoft APIs can take up to several weeks or months to complete.

*"Microsoft 365 has technological limitations that may not allow a responding party to generate reliable search results — as would typically be possible with an electronic discovery platform that has a fully indexed database and an advanced search engine."*³

— Special Master Phillip Favro, appointed by a federal district court, *Deal Genius, LLC vs. O2Cool, LLC*, 21 C20156, (N.D. IL)

Why X1 Outpaces Collect-First Solutions

MS Purview & Others

2-3

custodians/day
at 2 GB/hr⁴

COLLECT-FIRST APPROACH

X1 Enterprise

100+

10 GB custodians/day

X1 INDEX-IN-PLACE — SAME-DAY AT SCALE

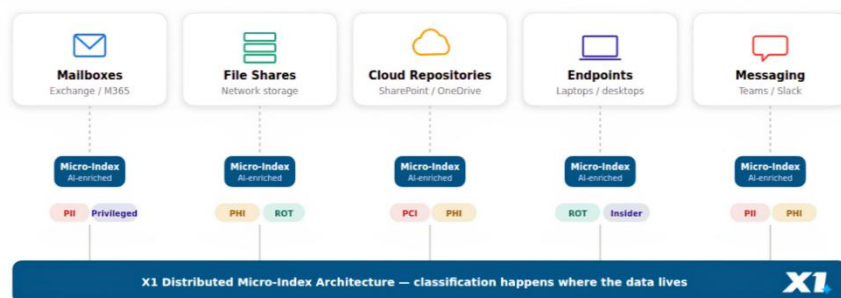
Only X1 Enterprise enables unified, federated search from a single interface while performing targeted collection with AI-generated classification, and only collecting the data you need. X1's approach eliminates the need for premium licensing, reducing eDiscovery costs by 90% or more, and accelerates your data discovery process, delivering comprehensive, fully defensible results ready for review in hours instead of weeks or months.

The Power of AI-Generated Classification, In-Place

X1's AI-powered in-place classification takes this further, automatically identifying and tagging PII, PHI, PCI, ROT, privileged, and insider-risk content directly at the source across mailboxes, file shares, cloud repositories, endpoints, and messaging platforms, without duplicating, moving, or reindexing a single byte of data.

AI In-Place Classification

Enterprise data stays where it lives — classification is applied to each source, in-place



✓ No collection. No duplicate corpus. No reindexing before analysis can begin.

- **No collect-first delay** — classification happens directly at the source across mailboxes, file shares, cloud repositories, endpoints, and messaging, with zero data movement or duplication.
- **AI-enriched Micro-index** — every custodian and data source receives its own lightweight micro-index, enabling instant classification, search, and analysis without a central repository.
- **Sensitive data identified automatically** — PII, PHI, PCI, privileged, insider-risk, and ROT content is tagged the moment it's discovered, in place.
- **Review in hours, not weeks** — defensible, audit-ready classification results are available in a fraction of the time required by traditional collect-first approaches.
- **One taxonomy, everywhere** — the same classification policies and tags apply across every source, for defensible results no matter where the data resides.



X1 ENTERPRISE FOR MICROSOFT 365

Only X1 Enterprise Can Fully Unlock the Following Key Capabilities & Benefits

X1 is the only solution available that provides true index-in-place capabilities distributed throughout the enterprise, and in the form of a unified, simultaneous, and federated search and collection technology for all your data sources.

Key Capabilities	X1	M365 & Cloud Connectors	X1 Differentiator
Unified search & collection of on-premise & cloud data sources	✓	✗	<i>Includes all laptops, desktops, network file shares and M365 and other cloud data sources</i>
True ECA and processing capabilities at the point of collection	✓	✗	<i>Assess, pre-process, and collect only what is needed at the point of collection</i>
No premium Microsoft E5 license required	✓	✗	<i>X1 offers full automation and scalability with the much lower cost E3 license</i>
Significant data throughput capabilities	✓	✗	<i>X1 can index and search 100's of custodians per day vs Purview which limits indexing to 2 GB/hr and restricts file sizes</i>
Teams search by custodian and thread	✓	✗	<i>No need to mass download entire Teams chats and channels, including collection and search of modern attachments</i>
All data remains in-place during search	✓	✗	<i>Others repeatedly bulk download data for search</i>
Collect straight to review	✓	✗	<i>Eliminate processing via targeted collection directly to review</i>
All data indexed in-place using X1 patented technology	✓	✗	<i>Purpose-built eDiscovery index engine</i>
Direct integration avoids limits of MS Discovery API	✓	✗	<i>Others are limited by Microsoft Search & Discovery API integration</i>
Supports unlimited and advanced/complex Boolean & keyword search parameters	✓	✗	<i>M365 and others are limited and restricted in their search parameters</i>
Targeted collection of ONLY relevant & responsive data	✓	✗	<i>Avoids mass overcollection and excessive eDiscovery costs</i>
Lightning-fast index, search, and collection	✓	✗	<i>X1 enables collection of data in hours vs. weeks or months</i>
Index & search large, embedded & modern attachments	✓	✗	<i>Microsoft limited to 150 GB or less and others omit these</i>
Comprehensive & defensible including all Metadata	✓	✗	<i>Other solutions ignore or omit critically required metadata</i>

Why Use X1 Enterprise vs. Microsoft Purview or Other Third-Party “Cloud Connector” Solutions?

Microsoft Purview Premium documentation reports throughput limitations of approximately 2 GB per hour, leading to the inability to address anything other than small matters in a timely manner, rendering it virtually unusable for day-to-day eDiscovery requirements and workflows. X1 Enterprise’s direct integration approach to M365 and patented distributed architecture eliminate these bottlenecks, delivering the throughput, scalability and fidelity required by corporate legal departments and the law firms and service providers who support them for eDiscovery, compliance, information governance, and investigations.

Our customers consistently report faster time to results and significantly lower costs compared to expanding Purview Premium licensing or using cloud connector solutions subject to the same underlying performance constraints.

For more information or to schedule a demo, contact us: **877-999-1347** | info@x1.com

² “X1 has taken a completely unique and revolutionary direct approach to data discovery in M365 that industry analysts state even surpasses in many respects Microsoft’s own Premium Purview services.” — eDiscovery Journal, eDJ Brief: X1 Enterprise Collects Teams and More, July 2023 ³Deal Genius, LLC vs. O2Cool, LLC, 21 C20156, (N.D. IL) ⁴Microsoft Purview, Limits in eDiscovery (Premium) Indexing Limits.