

Features and deliverables

What each capture includes, and how each piece can be checked.

Capture

- Posts from named accounts, over any date range, or matching key words.
- Full history of an account, month by month, as far back as X shows it.
- Replies, links and media references are kept with each post.
- Every post is saved the moment it is found. The captured text and its fingerprint are never silently overwritten (any correction is logged and disclosed), and a post is never stored twice.
- Deleted-post checks: posts that later disappear from X are flagged, and the preserved copy stays.

What you receive

ITEM	WHAT IT GIVES YOU	WHO CAN CHECK IT
Exhibit packet (PDF)	Every post with its text, author, date and time, and a working link, Bates-numbered for production; the post list also as an editable Word file.	Delivered to you
Picture of each post	An image of every post as X displayed it: author, text, photos, date and the likes and views, the way people are used to seeing it. Made from a thread, a search, a profile or a list of post links; as a PDF or one image file per post.	Delivered to you
Posting date from X itself	X builds the moment a post was created into its ID. The date is decoded from that, not taken from a screenshot.	Anyone, with a calculator and the public formula
Account details	In the spreadsheet: the permanent user ID, @username, display name and follower count (both names can change later), plus a dated history of the profile (name, bio, location, followers) from the first capture.	Delivered to you
Reach	In the spreadsheet: views, likes, reposts, replies and quotes as X reported them at capture.	Delivered to you
Integrity fingerprint	A SHA-256 fingerprint of each post, taken at capture. Any later change to the record shows up as a mismatch.	Anyone, with any SHA-256 tool
Independent date proof	Each fingerprint is anchored in the Bitcoin blockchain (OpenTimestamps), proving the record existed no later than that date. Anyone can check it with free tools, without trusting us.	Anyone, with the free OpenTimestamps tools and the .ots proof file

ITEM	WHAT IT GIVES YOU	WHO CAN CHECK IT
Proof files (.ots)	The Bitcoin timestamp proof for each post, for an expert to verify.	Delivered to you
Cross-check with X	At capture, X's own public embed service is asked to confirm the post's text and author.	Anyone, by repeating the request while the post is live
Chain of custody	A tamper-evident log of every step taken with each record. Each entry is linked to the one before it, so a removed or edited entry is detected.	An expert, from the exported log
Declaration or certification	Signed by the person who made the capture: the federal form (28 U.S.C. § 1746) or a New Jersey certification in lieu of oath (Rule 1:4-4(b)).	Delivered to you
Spreadsheet	All records as a CSV file (opens in Excel) for your own review.	Delivered to you

X Spaces (live audio rooms)

- Room details: title, host, co-hosts, speakers, start and end times.
- Who was in the audience, and who was brought on stage.
- The room chat and X's live captions, searchable by word.
- The recording, where X kept a replay.

Search and analysis

- Search every preserved post by word, account, date, media type or case tag.
- Who appeared in Spaces together, and who spoke on stage with whom.
- Timelines and activity summaries for a person or a topic.

Confidentiality

- Never posted publicly and never sent to web-archive services.
- Each matter is tagged and exported on its own, never mixed with another client's.

Contact

ExhibitProof

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Service area: New Jersey and nationwide

Captures are made of content visible to a standard signed-in X account, through the ordinary X website. Not a law firm; no legal advice is given, and admissibility is always for the court to decide. Not affiliated with or endorsed by X Corp. "X" is a trademark of X Corp. © Salesforce Hub LLC, Clifton, New Jersey. Salesforce Hub LLC is an independent software company. It is not affiliated with, endorsed by or sponsored by Salesforce, Inc. Salesforce is a trademark of Salesforce, Inc.

Terms used in this document

X AND ITS ACCOUNTS

@username and display name

The @username (handle) is the account's address on X; the display name is the name shown above posts. The owner can change either at any time, so both are recorded at capture.

User ID

A permanent number X gives each account. Unlike the @username and display name, it never changes, so it identifies the account even after a rename.

Post ID

The long number at the end of a post's web address. X builds the exact moment the post was created into this number (X calls it a "Snowflake" ID), so anyone can decode the posting date with a public formula.

X Spaces

Live audio rooms on X. A host runs the room, co-hosts and speakers talk "on stage", and everyone else listens in the audience. X sometimes keeps a replay afterwards.

Live captions

The automatic text X shows on screen while people speak in a Space.

X's public embed service (oEmbed)

The service X itself provides so websites can display a post. Asking it about a post returns X's own copy of the text and author, which is compared with the capture.

PROOF AND INTEGRITY

SHA-256 fingerprint (hash)

A 64-character code calculated from a record's content. The same content always gives the same code; changing even one character gives a completely different one. So if the code still matches later, the record has not been changed. The code cannot be turned back into the content.

Tamper-evident

Any change leaves a visible trace. It does not mean change is impossible; it means a change cannot go unnoticed.

Chain of custody

A record of every step taken with a piece of evidence: who handled it, when, and what was done, to show it was not altered along the way. Here each entry is linked to the one before it, so a deleted or edited entry is detected.

Blockchain

A public record kept as identical copies on thousands of independent computers worldwide. Once something is written into it, nobody can quietly change or back-date it.

Bitcoin timestamp (OpenTimestamps)

OpenTimestamps is a free, open service that writes a record's fingerprint into the Bitcoin blockchain. That proves the record existed no later than that date. Only the fingerprint is sent, never the post itself.

Deleted-post check

A later look at X to see whether captured posts are still there. Posts that have disappeared are flagged; the preserved copy and its proof stay unchanged.

LEGAL TERMS

Declaration (28 U.S.C. § 1746)

A written statement signed under penalty of perjury, which federal law accepts in place of a notarized affidavit. New Jersey state courts accept a similar "certification in lieu of oath" (Rule 1:4-4(b)).

Production

Handing documents over to the other side during discovery. "Numbered for production" means ready to hand over.

Bates numbering

A unique, sequential number given to every page or item produced in a lawsuit (for example EX-0001), so each one can be cited and tracked without confusion.

WHAT YOU RECEIVE

Exhibit packet

The set of documents delivered for a matter: the captured posts laid out and numbered, ready to attach to a filing as exhibits.

.ots proof file

A small file, one per post, that lets anyone check the Bitcoin timestamp with the free OpenTimestamps tools, without using this software.

CSV

A plain spreadsheet file that opens in Excel, Numbers or Google Sheets.