ProjectX

CAMERA-TO-SIGN-IN INVESTIGATION · USE-CASE BRIEF

From a person on camera to the badge and sign-in records, in one case.

Find the moment on camera in a sentence, check it against the access log in one question, and keep the footage and the records together in a case with a legal hold, while every look at the footage is recorded.

The situation

Someone was in the server room after hours. The footage is in one system, the badge log in another and the sign-ins in a third. Pulling them together means exports, screenshots and a shared folder nobody can vouch for later.

How it works, step by step

01 **Find the moment** · Video Search & Alerts
Search the cameras in plain English and see how the sentence was read and why each result matched.

02 **Ask across the records** · Ask
Ask who entered without badging in. Footage and the access log are joined on time and place, and a deep-archive search asks for a purpose first.

03 **Open the case** · Investigations
Attach the clip, the access records and notes to one case, and place a legal hold so nothing in it is deleted.

04 **Show who looked** · Investigations
Every view, search and export of the footage is in an audit a tenant administrator cannot switch off.

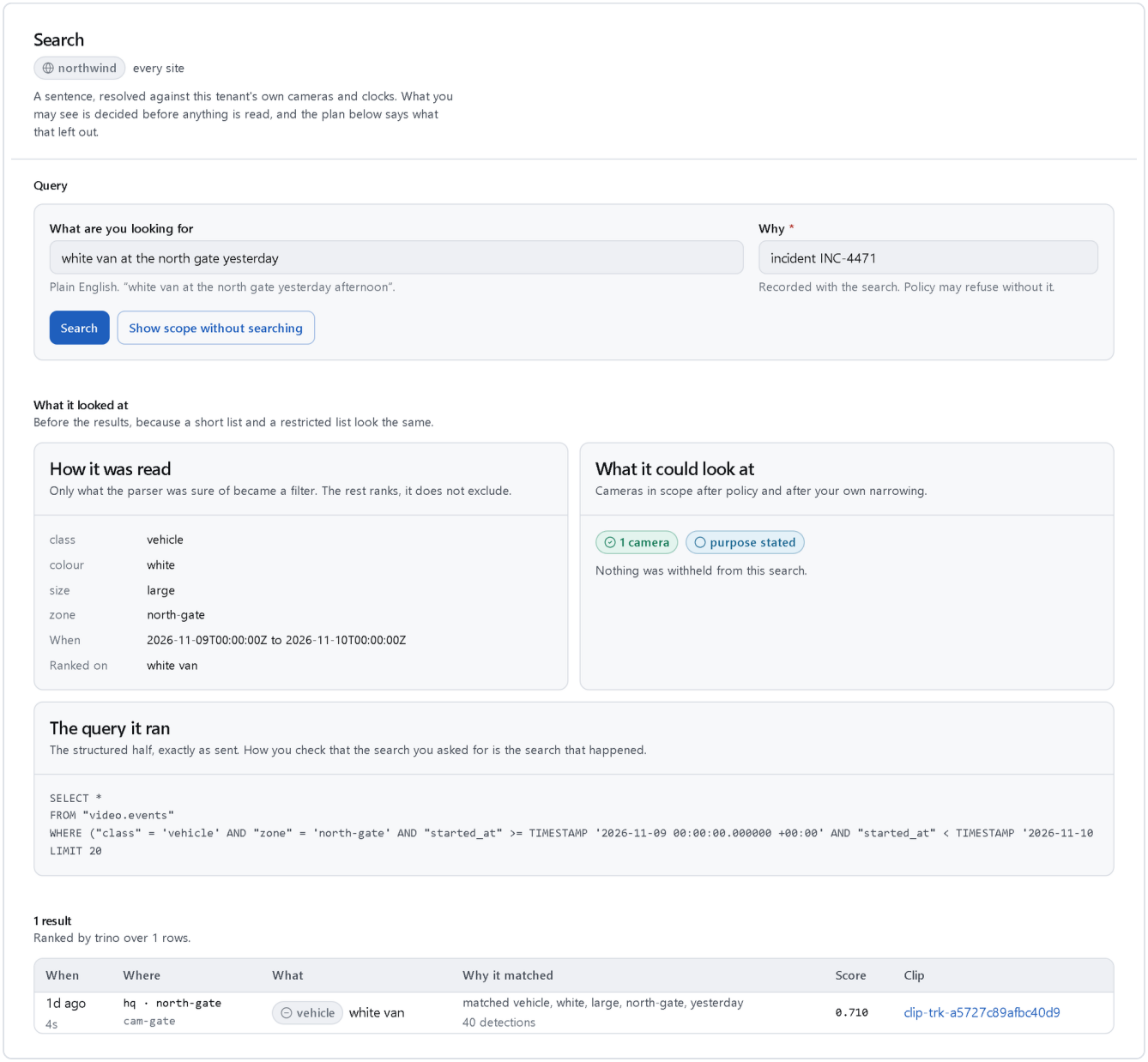
What you get

01
Footage and records in one case
The clip, the badge log and the sign-ins sit on one timeline instead of a folder of exports.

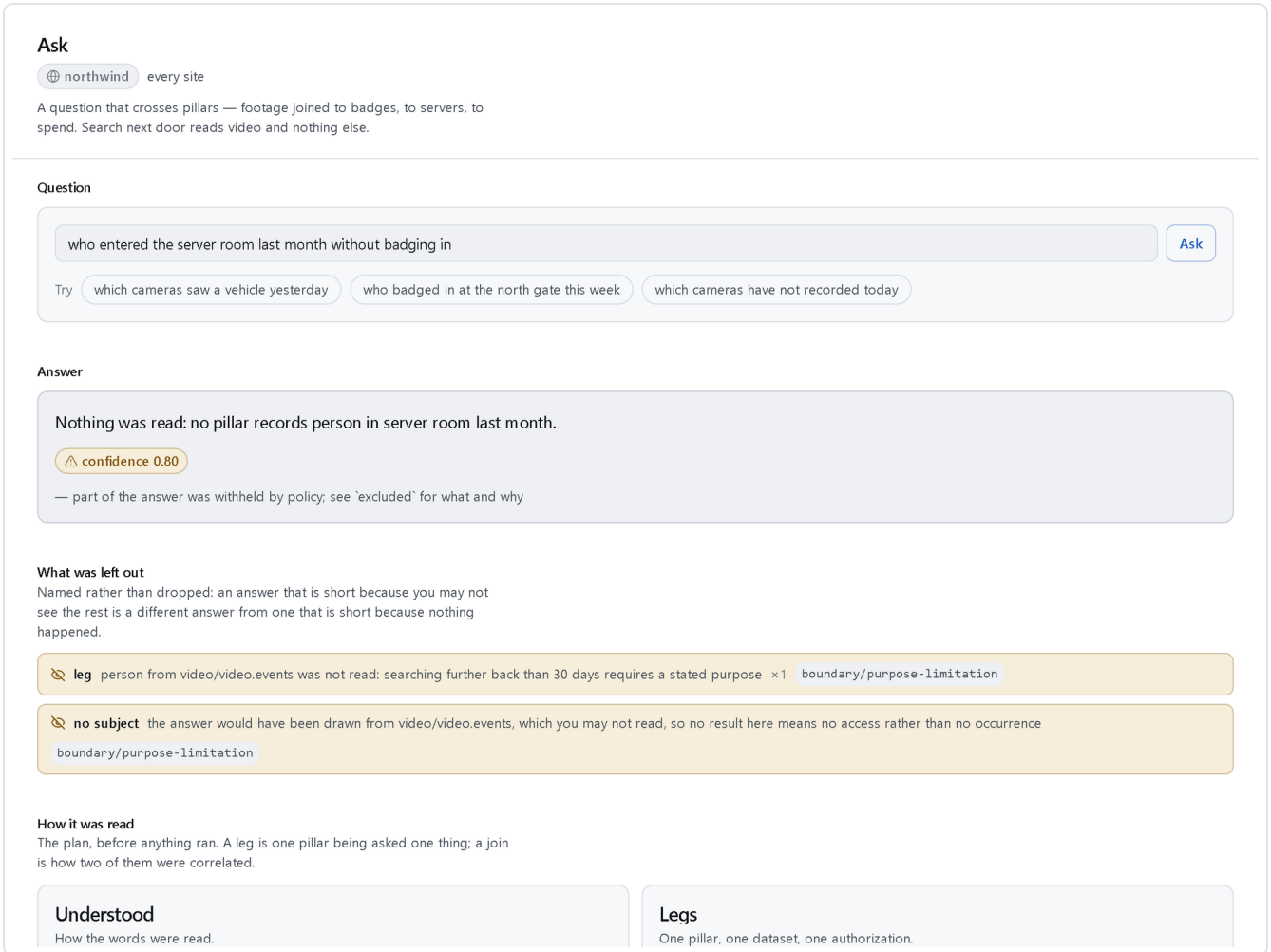
02
Evidence that holds up
Evidence is hashed into a vault, custody is recorded and exports carry a verification manifest.

03
No one sees more than they should
Search and questions read only what the investigator may, and say what policy left out.

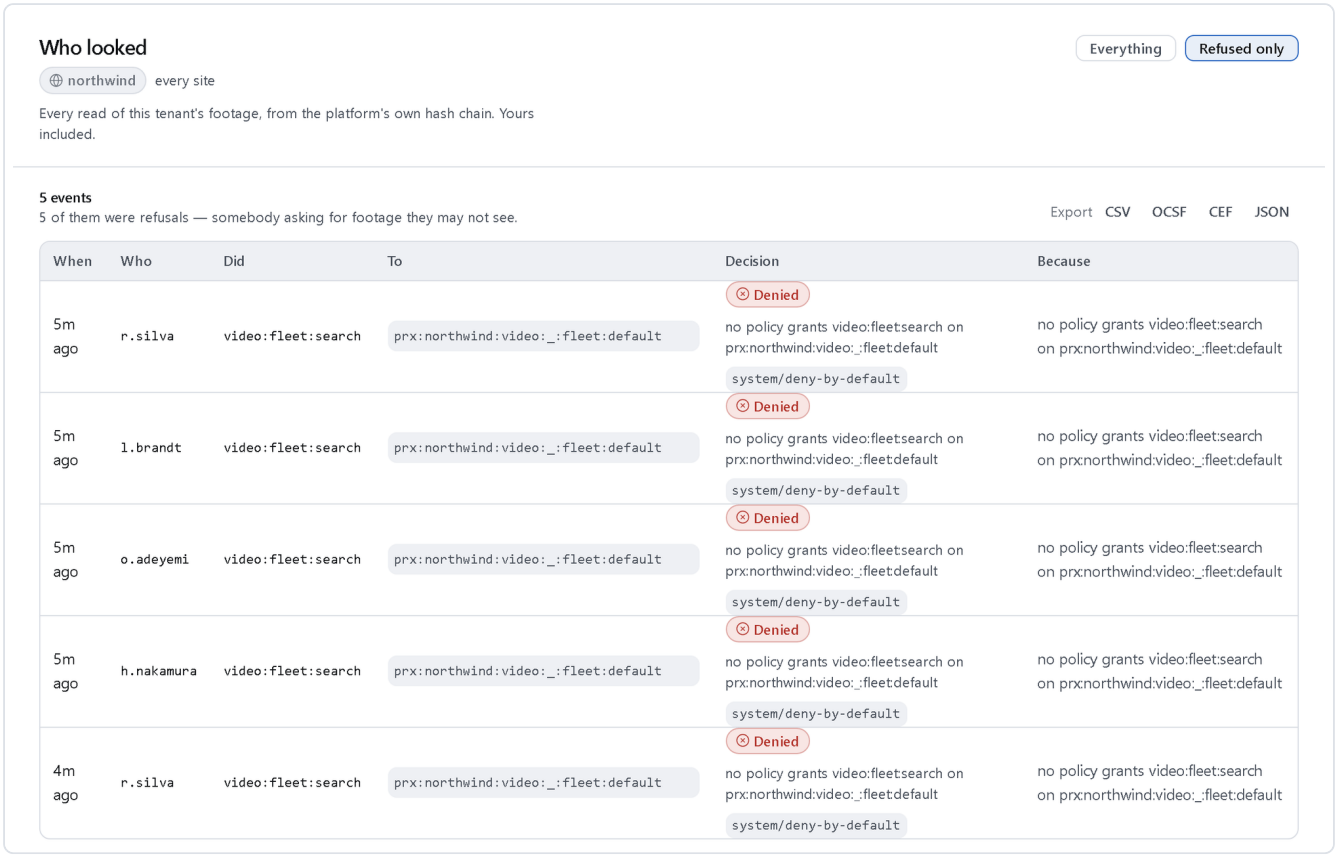
In the console



One sentence in, with how it was read and why each result matched. Screens shown with demo data.



When policy withholds part of an answer, the answer says so. Screens shown with demo data.



Every read of footage, including the ones policy refused. Screens shown with demo data.

Questions buyers ask

Can an investigator search any camera?

Only the cameras, groups and zones their role covers, in the hours they are allowed. Archive searches beyond a set window need a purpose.

Where is the case worked?

Cases are worked through the API, CLI and SDKs; the investigator console covers the search, the footage and the audit.