CONNECTED SECURITY EVIDENCE

Security integrations built around your evidence.

Bring the tools your organisation already uses into a more connected security and reporting workflow. Start with the questions your team needs to answer, then confirm the sources, permissions and coverage.

HOW IT WORKS

1. **Agree the product and intended use.**
   For example, identity evidence for an investigation or device inventory for a business review.
2. **Identify the owner and authorisation.**
   Confirm who owns the source and who can authorise the credentials or consent it needs.
3. **Configure the supported connection.**
   Set up the connection and run the available authentication or connection test.
4. **Review the collected data.**
   Check which records are present, how current they are, and whether permissions, licensing or provider limits leave gaps.
5. **Agree the workflow and boundaries.**
   Confirm separately whether the source is used for monitoring only, or also for authorised changes and notifications.

WHAT TO CONFIRM FOR EACH CONNECTED SOURCE

- The connection type — workspace connect-and-test, the Microsoft connection, a collector, or assisted configuration.
- The specific evidence the source provides, and the fields its API or collection method exposes.
- How current the records are, and whether historical events are available.
- Licensing, permissions and provider limits that could leave important questions unanswered.
- Whether the access is monitoring-only or extends to authorised changes and notifications.
- For a source outside the directory, whether a bespoke connection is feasible before delivery is promised.

A successful authentication test is only one part of the review. Collection gaps need to stay visible in the investigation or report that depends on them.

Start with an authorised, read-only scope

Begin with your assessment questions; we agree coverage and delivery before any commitment.

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