



Data Security

Your data never crosses the line you set.

SRintelligence reads your data room — on the **ORQO platform**, with our experts in the loop — to produce investor-grade work. Whether the deliverable is a **Progressive Due Diligence** report or a **Pitch Deck Studio** deck, the same protections apply. Here is exactly how your material is handled, where it goes, and the line it never crosses.

- Never used to train AI
- You choose how far it travels
- Per-client isolation
- Export or delete anytime

----- TWO ANALYSIS PATHS — YOU CHOOSE

Default, or fully isolated



PATH A — DEFAULT

Zero Data Retention models

Frontier models, for the moment of analysis only.

- Routed through ZDR-only endpoints — no copy is kept
- No provider retains or trains on your data
- Crosses the boundary in encrypted transit only



PATH B — PREMIUM · ON REQUEST

Local model, isolated infra

Runs entirely inside our boundary — nothing leaves.

- Open-source model on a dedicated GPU (Ollama)
- No external AI service in the chain at all
- For agreements that require data never leave controlled infrastructure



"Zero Data Retention" is not the same as "never leaves." ZDR means no provider keeps a copy after processing — Path A protects you from retention and training. Path B is for when your requirement is that data must not leave controlled infrastructure at all. We draw that distinction openly, so you can pick the path your agreement needs.

----- THE CONTROLS BEHIND IT

BUILT IN, NOT RETROFITTED

- ✓ Encrypted in transit (TLS 1.3)
- ✓ Encrypted at rest (AES-256)
- ✓ Least-privilege, logged access
- ✓ WireGuard mesh — no plaintext path
- ✓ SOC 2 examination on the roadmap

----- APPLIES ACROSS SRINTELLIGENCE

The same protections cover **every engagement** — **Progressive Due Diligence and Pitch Deck Studio alike**. Your data-room content and reports are kept only for the engagement plus 30 days, then deleted — or sooner on request. The full data flow, retention windows, AI-usage provisions, and your CCPA / GDPR rights are laid out on our data-handling page at syndicatedresources.com.

----- SUBPROCESSORS · EACH UNDER A DPA

- **OpenRouter** — ZDR-only model routing (Path A)
- **Google Workspace** — shared-Drive data-room storage
- **DigitalOcean** — hosting, encrypted compute & storage
- **CoreWeave** — dedicated GPU for the local model (Path B)



Your data room, protected **end to end**.

The full breakdown — data flow, retention, subprocessors, and your rights — lives at syndicatedresources.com.

SRINTELLIGENCE · ON THE ORQO PLATFORM

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