

How do I complete a security questionnaire or vendor risk assessment for Cyber Crucible?

Short answer: Most questions are answered by the data governance material — what is collected, what is never collected, how it is protected in transit, where it is processed, and what deployment models are available. For anything requiring signed documentation, contact dpo@cybercrucible.com.

The answers most questionnaires need

Typical question	Where it's answered
What customer data does the vendor collect?	<i>What data does Cyber Crucible collect — and what does it never collect?</i>
Is data shared with or sold to third parties?	<i>Does Cyber Crucible sell or share customer data with third parties?</i>
How is data encrypted in transit?	<i>How is Cyber Crucible data protected in transit?</i>
Where is data processed and stored?	<i>Where is my data processed, and can it stay inside my country?</i>
Sub-processors and supply chain controls?	<i>How does Cyber Crucible manage supply chain and insider risk?</i>
Third-party or foreign code components?	<i>Does Cyber Crucible embed third-party libraries or foreign code?</i>
Controller or processor role?	<i>Is Cyber Crucible a data controller or a data processor?</i>
Cross-border transfer mechanism?	<i>How are cross-border data transfers handled?</i>

Two answers that commonly surprise reviewers

On certifications: Cyber Crucible's security programme is aligned with recognized industry frameworks but **does not currently hold ISO 27001 or SOC 2 certification**. If your process requires certified evidence, raise it early rather than late.

On data disclosure: because encryption keys, credentials, and customer files are never collected, there is nothing in those categories to disclose to any party — including under legal process. Several questionnaire items about disclosure, retention, and deletion are answered by the absence of collection rather than by a control.

Anything not covered

Contact **dpo@cybercrucible.com** with the specific requirement, your jurisdiction, and which deployment model you are evaluating.

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