

Resolute Security Manifesto

Security is part of how we engineer trust

At Resolute, security is not a final checkpoint. It is part of how we modernize, build, and deliver software. We help organizations modernize legacy platforms, reduce technology debt, and adopt AI in environments where reliability, privacy, and accountability matter. That means security cannot be treated as an add-on. It has to be built into the work from the start.



Our principles

- 1

Security is designed in
We build security into architecture, delivery, and decision-making from day one - not as a late-stage review.
- 2

Modernization should reduce risk, not relocate it
A modernization effort should not move old problems to new infrastructure. It should reduce technology debt, security debt, and operational fragility.
- 3

AI must respect data boundaries
We design AI solutions with clear data boundaries, controlled access, and source-aware outputs. Our default position is simple: client data stays within agreed environments and is not used to train third-party models unless explicitly approved.
- 4

Least privilege is the default
Access should be intentional, limited, and auditable. Sensitive actions should be traceable. Accountability matters.
- 5

Shared responsibility must be explicit
We are responsible for the security of what we design and deliver within scope. Clients remain responsible for the controls that stay within their environment - including tenancy, infrastructure ownership, key management, identity policies, and business decision-making.
- 6

Transparency builds trust
We do not promise zero risk. We commit to disciplined engineering, clear communication, and evidence-backed assurance.

Our commitment

We believe trust is earned through delivery, not declared through slogans. That is why we approach security as part of the standard of care we bring to modernization, AI, and every system our clients rely on.

Want to learn more about Resolute’s security practices?

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