



Smarter Security Design Reviews

An AI-assisted, asset-driven workflow for security reviews.

DESCRIBE DESIGN → IDENTIFY THE ASSETS → EXPLORE ABUSE CASES → DEFINE CONTROLS

How A-SDF works



Security Review Domains

APPLICATION Assets • identity • data flows • abuse cases	INTEGRATION APIs • system-to-system trust • data exchange
ARCHITECTURE Components • connections • trust boundaries	CLOUD Cloud resources • configuration risks • controls

What the workflow helps you produce

SEE Relevant assets and plausible abuse cases	DECIDE Potential impact & risk and controls to consider	IMPROVE Inputs for design discussions and follow-up validation
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A practical workflow for security teams.

Designed to support—not replace—professional security judgment.

From Design Context to Actionable Security

A-SDF applies an asset-driven review process to help security practitioners identify relevant assets, explore plausible abuse cases, assess potential risk, and define preventive and detective controls.

AI accelerates the analysis	A-SDF structures the review	Professional judgment validates the outcome
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From first use to actionable review

START Choose a review type	DESCRIBE Enter/Upload design	GENERATE Review the analysis	VALIDATE Check assumptions and controls	APPLY Use findings in design decisions
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Who can use A-SDF?

SECURITY Architects & AppSec	ENGINEERING Developers & tech leads	CLOUD Platform & cloud teams	LEARNING Students & educators
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Start Design Review

EXPLORE A-SDF https://threatmodeling.in	Plans & access Visit threatmodeling.in/pricing/ for current plan allowances and feature availability.
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Important

AI-generated analysis can be incomplete or based on assumptions. Validate findings against the actual architecture, business context, requirements, and implementation. A-SDF supports informed review; it does not guarantee that every threat will be identified or eliminated.