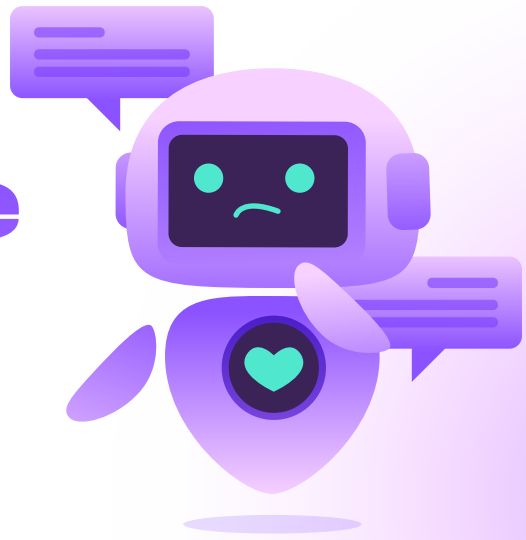
5 Questions to Vet AI Advice Before You Trust It



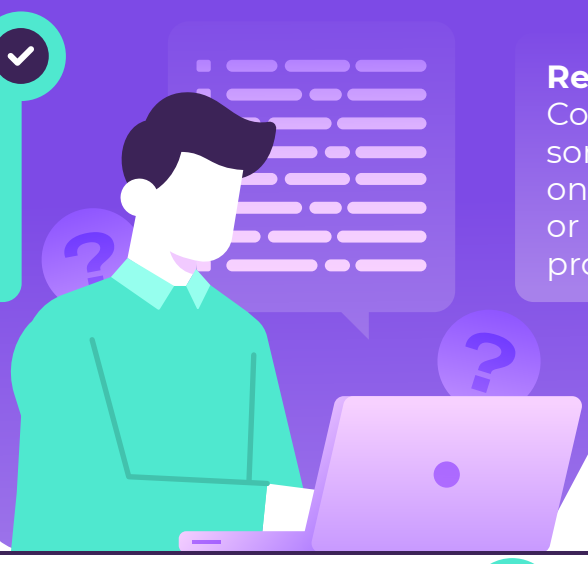
Don't let hype drive your architecture. Use this framework to protect your systems—and your sanity.

1

Has this person ever deployed production software in a secure, enterprise environment?

Smart Advice: Grounded in real-world experience and systems thinking

Red Flag: Comes from someone who's only built demos or research prototypes

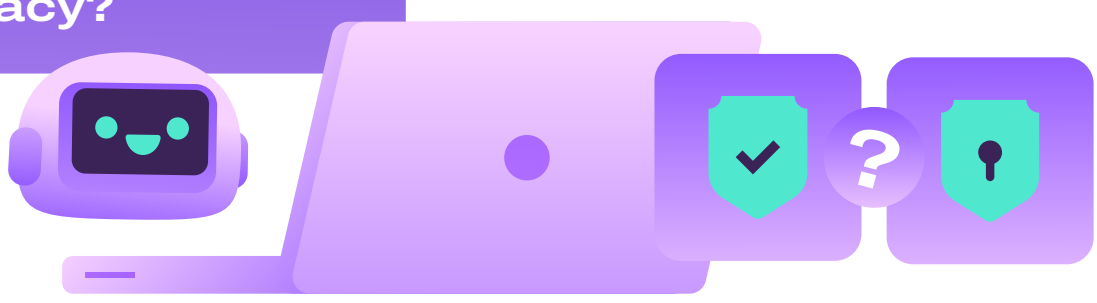


2

Does this advice account for compliance, security, or data privacy?

Smart Advice: Mentions PCI, HIPAA, FedRAMP, or regulatory constraints

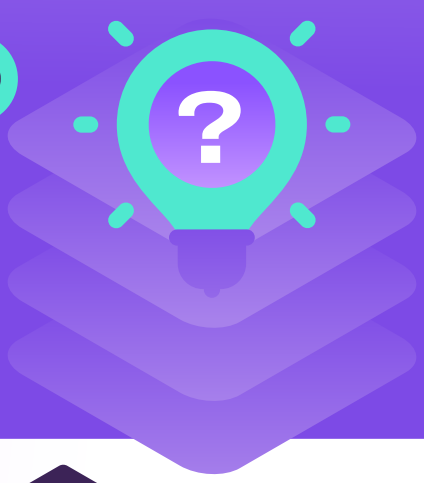
Red Flag: Ignores risk, assumes no rules apply



3

Does the solution integrate into your current tech stack—or require starting over?

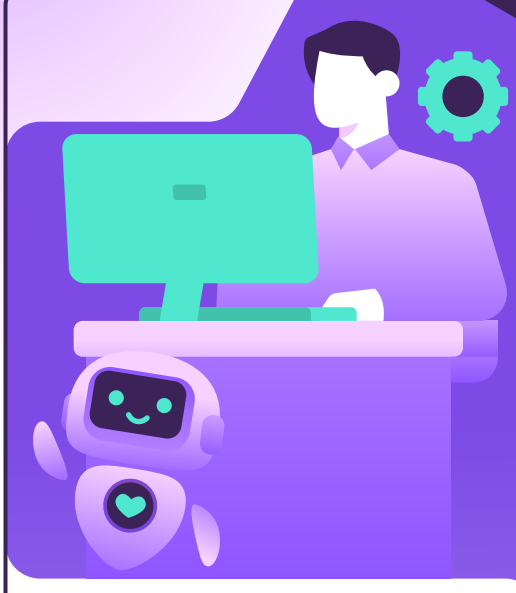
Smart Advice: Works with your .NET systems and Azure infrastructure



Red Flag: Requires replatforming, rewriting, or replacing your tools

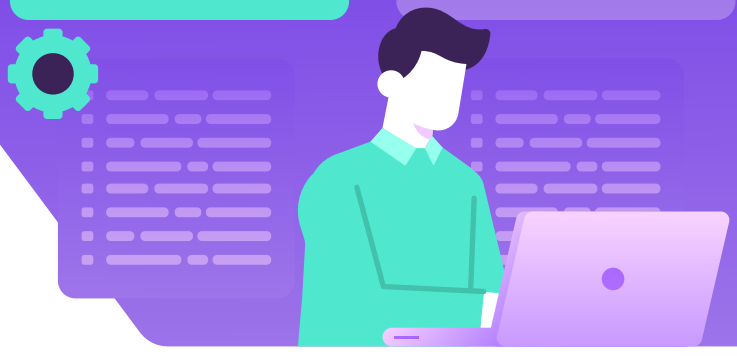
4

Can this scale, be tested, logged, and maintained by your existing team?



Smart Advice: Includes observability, versioning, and lifecycle planning

Red Flag: Built in notebooks, no CI/CD path, no rollback strategy

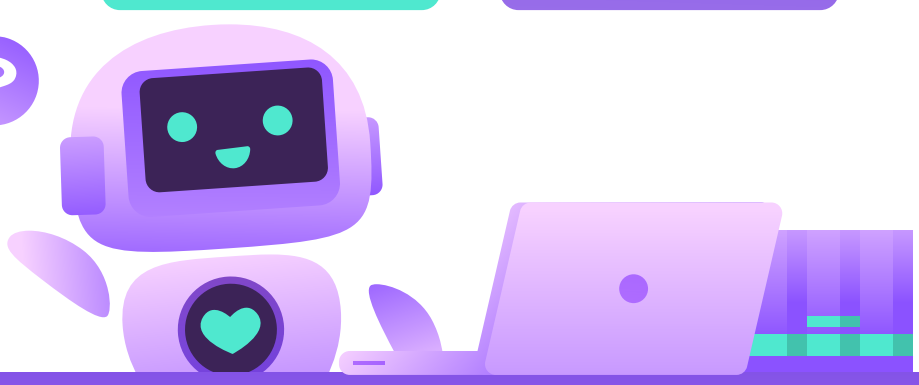


5

Will this advice pass an internal code review or security audit?

Smart Advice: Aligns with internal controls and architectural standards

Red Flag: Uses shady plugins, vague endpoints, or unreviewed libraries



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