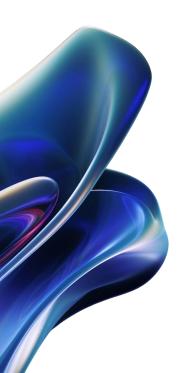


Al-Based Strategies and Transparency for IT Leaders.



Scope Creep is a Silent Killer.

Scope creep isn't just an inconvenience: it's a costly and silent problem. According to PMI, 52% of IT projects exceed their budget due to unmanaged changes. In large projects, McKinsey reports a 45% cost overrun. Even worse: 68% of teams experience stress from constant changes, which increases turnover and hidden costs.



Time:

68%

of teams report stress from constant changes (TechRepublic). Hidden cost:

150%

of annual salary to replace a developer (SHRM).



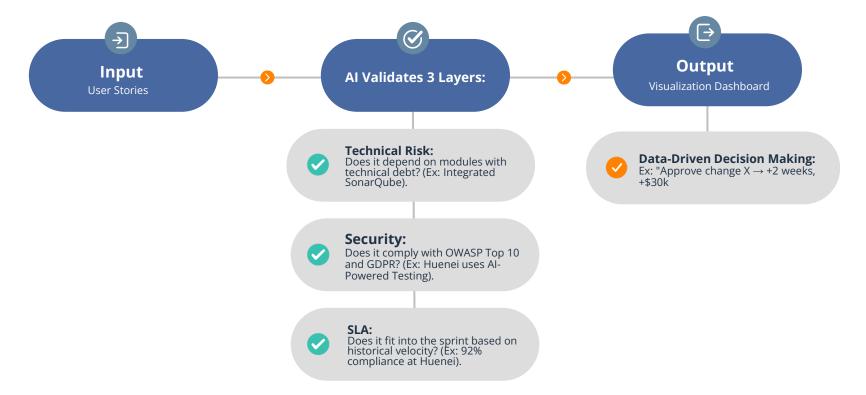
52 % of IT projects exceed budget due to unmanaged changes (PMI).

45 % cost overruns in large projects (McKinsey).

Automated Governance:

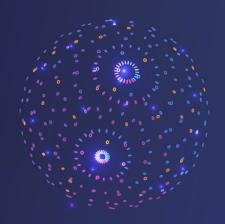
AI + Radical Transparency.

The solution lies in automating governance. Imagine a workflow where each user story passes through an 'Al filter' that validates technical risks, security, and SLA compliance before approval. This, combined with visualization dashboards, enables data-driven decisions. For example: 'Approve this change? Impact: +2 weeks and +\$30k'.





3 Pillars for Effective Governance.





1. Al for clear requirements:

Automatic validation of user stories (consistency, security).
Generic example: "NLP tools that detect ambiguities"



2. Radical transparency:

Stakeholder dashboards.



3. Early warning metrics:

Scope Change Rate, Rework Rate, QA Coverage.





All Stakeholders See the Same Thing.

An effective dashboard shows workflow, quality metrics, and SLA compliance. Transparency builds trust and accountability.

Stable WIP, no bottlenecks.



Scope Change Rate:

15%

(vs. 30% industry)

QA Coverage:

95%

(with Testsigma AI)

SLA Tracking:

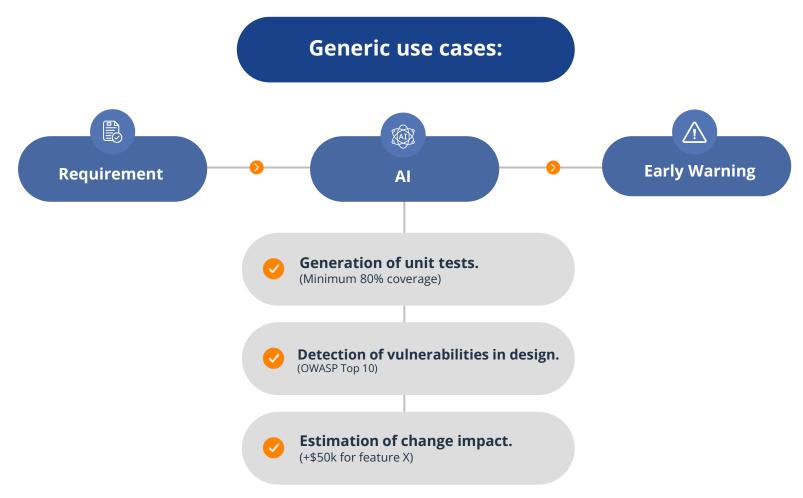
94% v fulfilled

90%

contracted

(ex: Time to Resolution: 4hrs critical)

How Al Can Help.





What Kind of Governance Do You Want for Your Next Project?

Schedule a strategic session with our team

20+ CIOs have already transformed their management in 2024

