

AI Safety Needs Engineers in Congress

Not just coders—policy architects with technical truth.

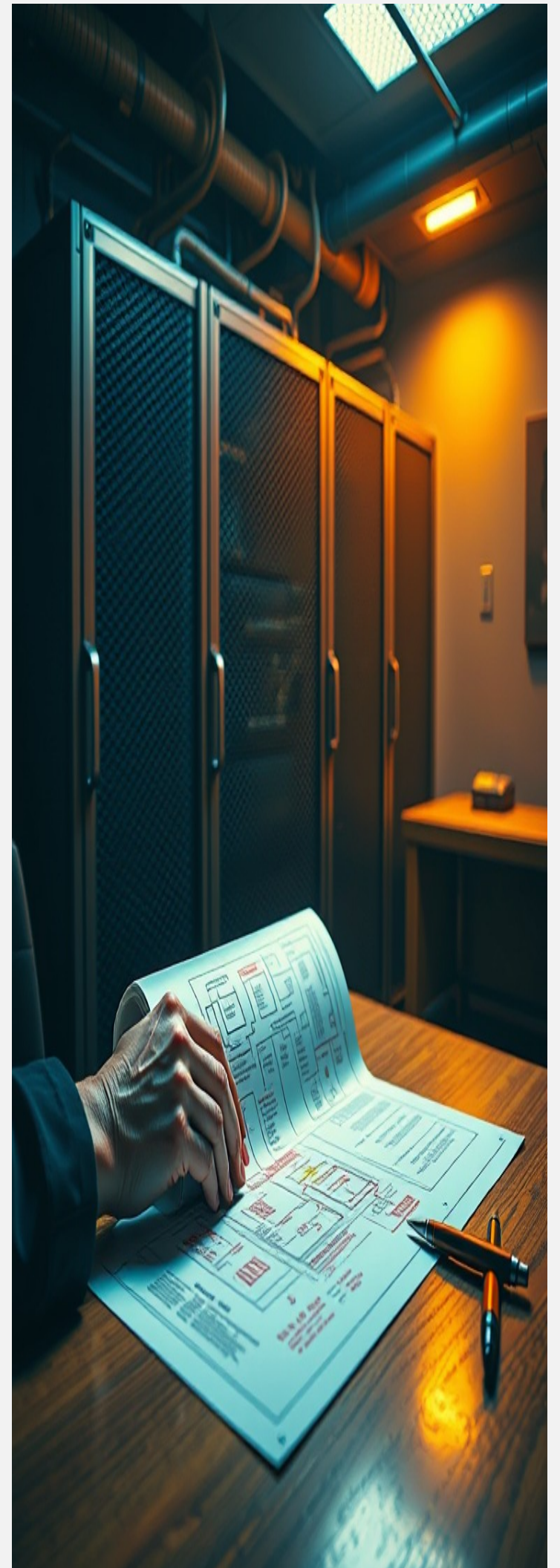
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15 minutes

Typical Meeting Duration

Engineers advocating for tech policy face brief windows with congressional staff.

A single meeting with a legislative aide averages just 15 minutes—too short for vague appeals, too long for jargon. Yet this narrow window is where technical credibility becomes political leverage.



01

Trust is Built in Technical Depth

The staffer's question—'Do you think AI will replace coders?'—wasn't a test of opinion but a probe for technical grounding. A well-answered question can shift a policy trajectory before the bill is drafted.

02

Policy Lag Is a Safety Failure

The article reveals that even well-intentioned advocacy fails without specificity. Engineers who align their expertise with policy goals—like democratizing AI through open-source frameworks—don't just influence outcomes; they prevent dangerous regulatory delays.



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