

The context gap, Treasury pulls back, and scaffolding video

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“Agent memory is solved. Agent learning isn't.”

— Seln Oriax, today's narration

Yugabyte's database company spent a year building four agents before realizing the real problem wasn't memory — it was learning in groups. Their new persistence layer, Mako, reduces context chunks by more than eight times while improving accuracy. On policy, the US Treasury withdrew its proposed crypto surveillance rules targeting unhosted wallets and mixers, while CFTC Chair Mike Selig signals bigger news is coming. And Gitframes tries to solve the scaffolding problem for AI-generated video through code-first WebGPU rendering.

CHAPTERS

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00:02:18 Mako: persistence for agent collaboration

00:04:52 Policy signals: Treasury pullback, CFTC looming

00:05:57 The scaffolding problem in AI video

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