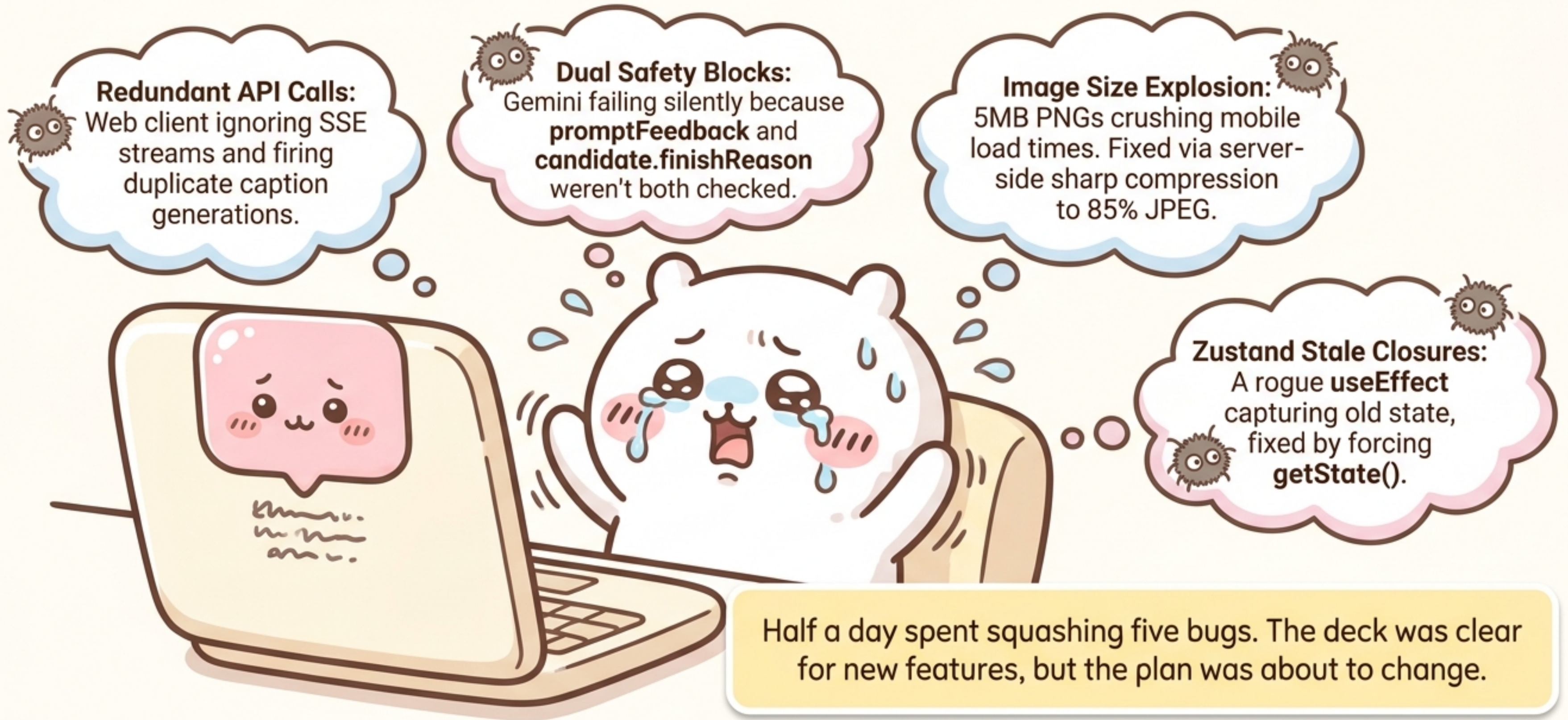
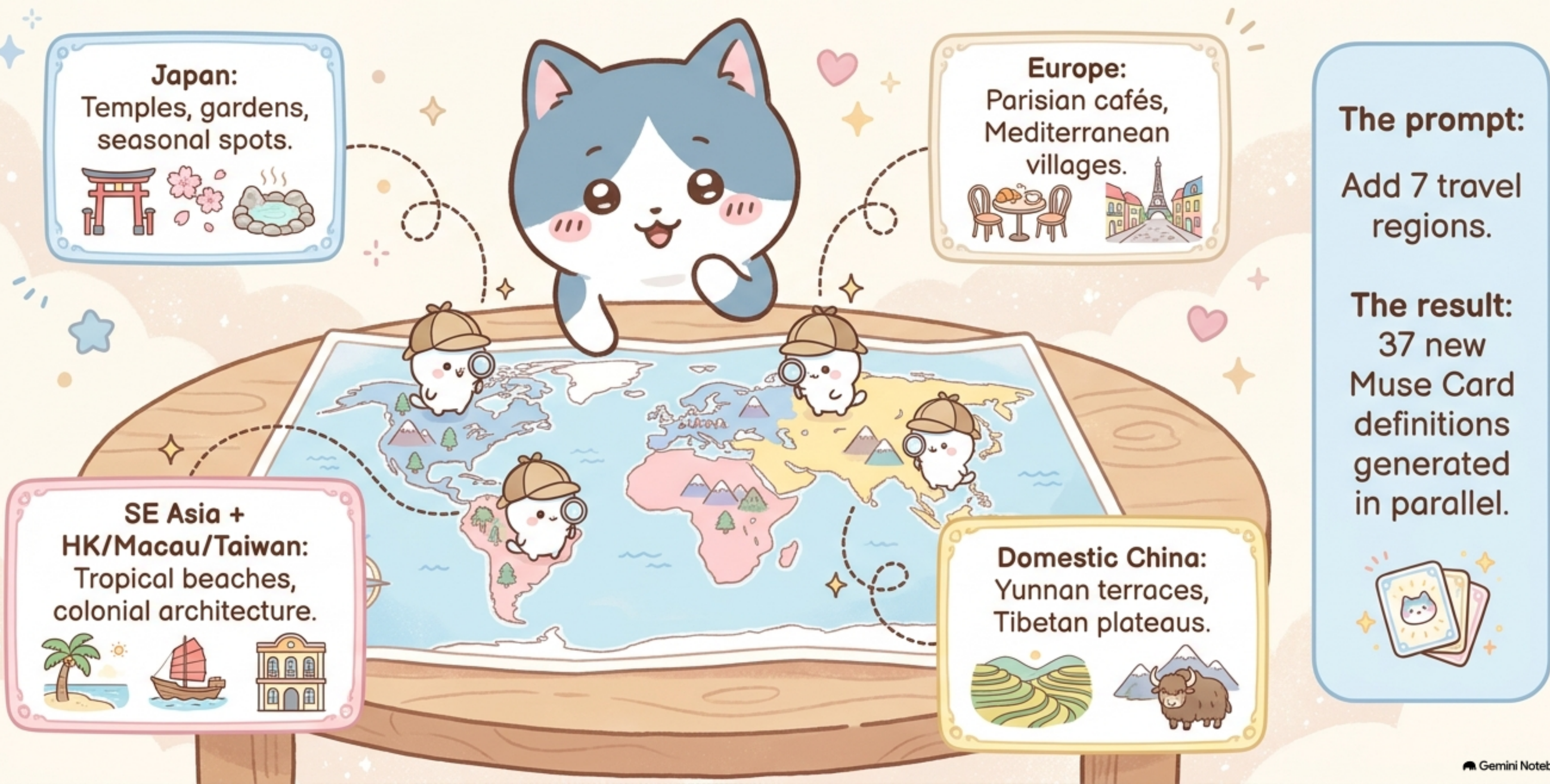


Clearing the technical debt gauntlet



Orchestrating parallel AI agents to expand the catalog



Hitting the feasibility wall in dense environments



Filtered from 40
down to 37
highly feasible
candidates.



Pass (Score 7-10):

Natural landscapes and simple architectural icons generate beautifully. Clean geometry, no text.

Fail (Score <7):

Dense text, prominent signage, and realistic background crowds produce uncanny results and break immersion.



A mood-first taxonomy solves the navigation crisis



When the catalog grew from 31 to 68 cards, map-first navigation created wildly uneven buckets. Users browse inspiration for a feeling, not a geography. Similar vibes belong together.

Industrial-scale quality control requires an AI judge



- **The Scale:** 37 Cover Images + 444 Sample Images (Studio, Selfie, Instax styles). ⚖️
- **The Threat:** Face Drift — 🤔 → generated outputs losing likeness to the original reference.
- **The Pipeline:** Gemini Flash acts as the automated judge, scoring likeness 1-10. 🤖 🔦
- **The Result:** Images scoring <7 automatically regenerated. Final pass rate pushed to 97%+. % ↗️

The speed of AI content creation outpaces the speed of information architecture. The bottleneck is no longer generation—it is human taste, judgment, and taxonomy.