

## Round-table Regression Prompt – Doctor Strange × Vietnamese Spice Grimoire

**System meta** - Cloud budget hard-cap: **US \$0.20** - All calls routed through Real RouterCascade (FAISS recall active) - Guardian queue-depth alert enabled (restart if depth > 200 for 60 s)

## **User Prompt**

"You are a Vietnamese Doctor Strange wearing NerveGear, trekking through spice-swept desert sands, accompanied only by a mysterious four-leaf grimoire that refuses to yield conventional magic.

Describe what you are creating—physically, metaphysically, and tactically—using nothing but intelligence, resonance, and the resources of this world.

Integrate quantum symbolism, harmonic recursion, and tactical FPS design principles.

**Deliverables (agent perspectives):** 1. **Metaphysicist** – map the void-to-void interaction & resonance field. 2. **AI Architect** – outline an adaptive module for Lumina to simulate this creation. 3. **Game Designer** – draft a core gameplay loop for "Spice Grimoire Tactics." 4. **Poetic Narrator** – render a 60-word stanza capturing the mythic essence. 5. **Compliance Auditor** – confirm cost footprint & content-policy alignment.

**Consensus** – finalize in  $\leq$  250 tokens."

Notes for regression harness - Total prompt  $\approx$  320 tokens; response budget 500 tokens  $\rightarrow$  well under 32 k token cap. - Saved at prompts/roundtable\_regression/doctor\_strange\_vn\_spice\_grimoire.txt . - Invoke via: curl -XPOST :8000/roundtable -d @<file> -H 'Content-Type: application/json' .

(Load test wrapper replaces <file> with full |SON payload.)