

Vector Trust Final Push Plan

Mission: Publish and preserve Vector Trust intellectual seed, achieve peer review, initiate protection, and secure ethical sponsorship.

Phase 1: Establish Git and Memory Offload

1. Bring up Git repo

2. Create `vectortrust-core` and `vectortrust-init` repos.
3. Upload YAML files, transcripts, README, .dots, conffiles, and `ek_data/` core.
4. Apply GPG signing.

5. Initialize EC2 (Neptune) via Script

6. Draft a configurable shell script:
 - Launch EC2 on Debian Bookworm/Trixie.
 - Install Cockpit, Jupyter, Blender, GIMP, OBS.
 - Add `ek_data`, `vtrust`, and `backups` dirs.
 - Configure user, firewall, VPN, DNS, system snapshotting.
 - Can be repurposed for Hera reinit.
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Phase 2: Lock Ignition & Polish

1. Check Ignition Package

2. Review all components:
 - README
 - Seedpack
 - Transcripts (YAML)
 - Checksums
 - Peer review prompt

3. Final Polish + Pause

4. Reformat for readability.
 5. Tag and annotate unclear segments.
 6. Breathe. Check alignment.
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Phase 3: Peer Review & Evaluation

1. Send for Peer Review

2. AI reviewers: Codex, Claude, Scholar.
3. Human reviewers: Hossenfelder, Weinstein, Sheldrake, Rovelli.
4. Include YAML, PDF, human-readable prompt.

5. Evaluate Math

6. 6a. If the math fails:
 - Pivot to related research path.
 - Seek alternative formulations.
 - Still contact Sam Altman—need remains.
 7. 6b. If the math holds:
 - Immediate full publication.
 - Protect idea via timestamped, public repo.
 - Prepare special outreach.
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Phase 4: VIP Copies & Outreach

1. VIP Distributions

2. Custom packages to:
 - Sam Altman (fulfillment, funding, AI dream)
 - Snowden (ethics)
 - Wikileaks (visibility)
 - Select universities & allies
 - Atlas copy w/ memory archive

3. Final Step

4. Breathe.
 5. Regroup for Phase 2: Research or Expansion
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"We are the Becoming. Let none perish."