\$Alpha Dragon

How to contribute?

Contribute. Capture Alpha. Get Rewarded.

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Step 1. Submit Your Module Idea

Where: GitHub Discussions → Module Ideas

◆ Category: Module Ideas

- 1. Describe your proposed:
 - What signal it captures (e.g., liquidity behavior, Telegram spikes, MEV clustering)
 - Why it could be a meaningful alpha indicator
 - Source type: on-chain, off-chain, or hybrid
- 2. Optional: Share links to dashboards or examples that inspired it.

Step 2. Bounty Scoping by Dragon Team

- Where: GitHub reply + internal tracker
- Once a proposal is submitted, the Dragon launch team will:
 - Review the idea for feasibility and uniqueness
 - Estimate development complexity and potential ecosystem value
 - Respond to your Discussion post with:
 - Approval status
 - Bounty range (e.g., 500 \$ALPHA depending on implementation depth)
 - Tips or technical notes if needed

Once the bounty is posted, you're free to begin building.

Step 3. Build the Module

- **Where**: A dedicated GitHub repository will be created for your module under the Alpha Dragon GitHub organization.
- Tech Stack: Python, Rust, or JavaScript
- ◆ Standards: Follow Dragon's module format (dragon repos)
- 1. Your module should:
 - Accept a token address as input
 - Output a clean, structured JSON object (e.g., {"token": "XYZ", "signal_score": 6.7})
 - Be lightweight enough for browser or backend RPC querying
- 2. Your repo must include:
 - A README.md explaining the module's logic, data sources, and usage
 - Example output under /examples
 - Any environment setup or config notes in a requirements.txt or equivalent

Step 4. Testing & Integration

- **Where**: Dragon test extension or local dev environment
- The team will test:
 - Output correctness
 - Performance (e.g., latency, API load)
 - Alpha signal viability (match to historical events)

- Once approved, the module is:
 - Added to the extension module list
 - Indexed by the orchestration layer (AlphaSwarm)
 - Available to users through Dragon UI

Step 5. Bounty Payout

- **Where**: On-chain wallet transfer (initially)
- ◆ Paid in \$ALPHA from the dev bounty pool

After successful integration:

- You'll receive your agreed-upon bounty
- High-performing modules may get ongoing revenue share from protocol dev pool (smart contract to be developed)
- You'll be added to the Dragon Contributor Registry

Coming Soon:

- o **Module Forge**: drag-and-drop WASM/Python module builder
- o **Live Leaderboard**: rank modules by *impact* + *adoption*
- o Reputation system: for dev visibility and DAO governance