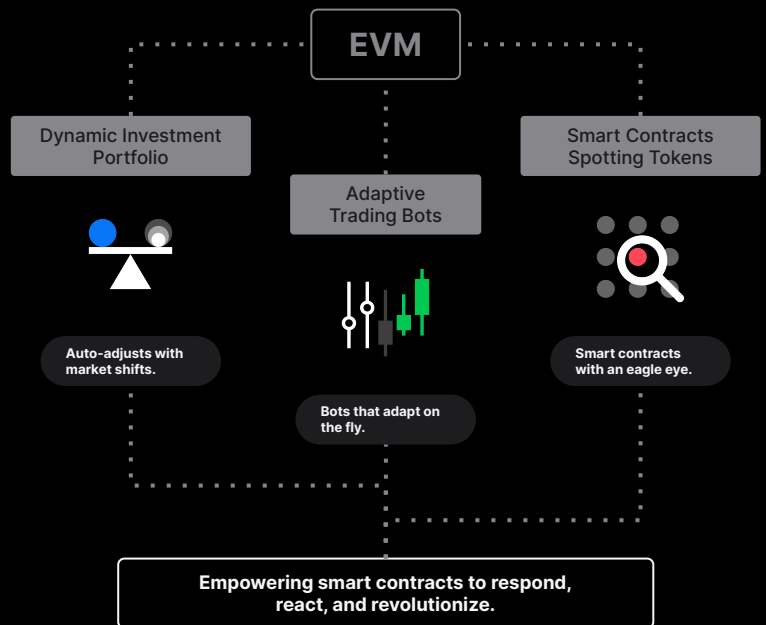# One-Pager │ Reactive Network

Beyond monitoring. First cross-chain EVM to transform static smart contracts into live interactions.

Key Features:

Reactive Smart Contracts (RSCs): Can initiate new on-chain transactions based on specific blockchain events.

Relayer Network: Allows PARSIQ to not only detect activities on its own network but also on other EVM networks, achieving cross-blockchain interactivity.

rEVM & rSolidity: An upgraded vision for the future of EVM. By utilizing an extended version of Solidity (rSolidity), it introduces "reactive functionality" into the network.

EVM

Dynamic Investment Portfolio

Adaptive Trading Bots

Smart Contracts Spotting Tokens

Auto-adjusts with market shifts.

Bots that adapt on the fly.

Smart contracts with an eagle eye.

Empowering smart contracts to respond, react, and revolutionize.

Problem & Solution:

- **Blockchain data is siloed:** assets are bridged, but data isn't shared.

- **EVM's limitation:** can publish but can't subscribe on-chain.

- **Result?** Restricted interactivity and curbed potential.

- **Issue:** High gas costs block smart contract interactions.

PARSIQ's Answer: Introducing the first cross-chain reactive EVM network.

$REACT Token:

- Native token of the network. PRQ can be swapped to REACT 1:1 after mainnet launch.

- Used for transaction fees and as a validation token in staking.

- Powers the Reactive Execution Layer and incentivizes participants in the Relayer Network.

Future Roadmap:

- Implementation of rEVM and enabling RSCs.

- Introduction of miniature Time Rewinds.

- Rollout of the first iteration of Relayer Network.

- Launch of full-scale Time Rewinds.

- A fully operational reactive EVM blockchain network with inter-blockchain communication capabilities.

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https://parsiq.net