VerifiedX / vBTC

Institutional Bitcoin Infrastructure

VFX

- ✓ No Bridges
- ✓ On-chain Vaulting with Recovery
- ✓ Native Programmability
- ✓ Institutional Rails

SUMMARY

vBTC transforms Bitcoin into programmable capital while preserving native ownership and eliminating custodial, synthetic, and bridge-derived risks.

PROBLEM

- ✕ Custodial wrappers → counterparty risk
- ✕ Bridges → exploit risk
- ✕ Federations → trust concentration

SOLUTION

- ✓ Self-custodial control
- ✓ Native BTC backing (1:1)
- ✓ Consensus-driven programmability

CAPABILITY PROOF

- ✓ Self-Custodial
- ✓ Non-Synthetic
- ✓ No Central Issuer
- ✓ Vaulted Recovery
- ✓ Programmable Controls
- ✓ Institutional Ready

MARKET POSITIONING

wBTC / cbBTC	tBTC	Liquid	Starknet BTC	vBTC
Custodial IOUs	Synthetic	Federation trust	Bridge abstraction	Native programmable Bitcoin layer

WHY IT WINS

Only architecture combining self-custody, native BTC ownership, and institutional programmability in a single system.

Bitcoin has been a passive asset. vBTC turns it into programmable capital.