**VERDOCK / BANK REVIEW**

# Selling AI agents to a bank? Answer the security review with evidence.

Five questions decide a bank review. Verdock answers each with evidence you read and a command you run: limits and sign off before the action, a held queue during it, a check against your real books after it and a signed receipt you verify offline.

### What can the agent do?

The bank names permitted operations and limits in policy: payouts, credit limit changes and other record changes, and data leaving the network. Each agent has its own key and its own limits, and delegation only narrows. An operation outside the policy is refused.

See the actions: getverdock.com/demo/

### Who set the limits?

The bank controls policy and the approver key registry. Maker and checker sign the exact action with separate keys. The requester cannot approve it, and one person cannot count twice.

Inspect approvals: getverdock.com/security/

### What stops it?

Policy checks run outside the model. Operation limits, expiry, shared caps and required approvals gate execution. A held queue keeps risky actions waiting. A prompt cannot widen any of it.

Inspect the boundary: getverdock.com/security/

### Does data leave?

The gateway refuses destinations outside its allowlist before opening an outside connection. The data leaving scenario shows a blocked destination with masked values. Offline execution uses a prepared local runtime.

Run the data scenario: getverdock.com/demo/

### How do we prove what happened?

A separate record read checks the outcome as verified, mismatch or unknown. Unknown waits and is reconciled, and nothing runs twice. Ed25519 signed receipts preserve the action and approval evidence in a hash chain. The offline verifier checks signatures and policy quorum. Salted hashes protect account identifiers, and a disclosure proof opens one field.

Inspect the receipt format: getverdock.com/receipts/

The Run it live page works locally with invented records and no bank connection. Bank integration, deployment controls and security acceptance get reviewed for your environment. This pack records implemented controls. We never receive your data, transactions, prompts, receipts or keys. See the data policy at getverdock.com/data/.