



From uncertain signal to owned response

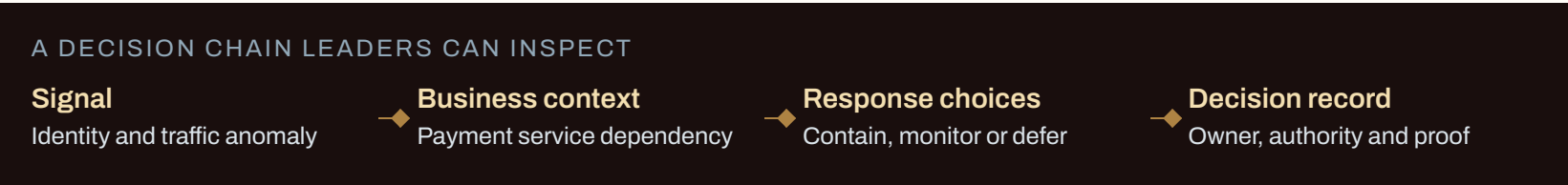
SOAR — Security Orchestration, Automation and Response — helps leaders turn an uncertain security signal into an owned decision. Its agentic reasoning layer connects evidence from existing tools, compares safer response options and keeps operational authority with people.

The moment that matters

A privileged identity behaves abnormally. An unfamiliar workload appears on the path to a payment service. East-west traffic rises. Isolate too early and settlement may stop; wait too long and exposure may spread.

The management decision

Which response reduces exposure with acceptable business impact, who owns it and what will prove that it worked?



Investigate

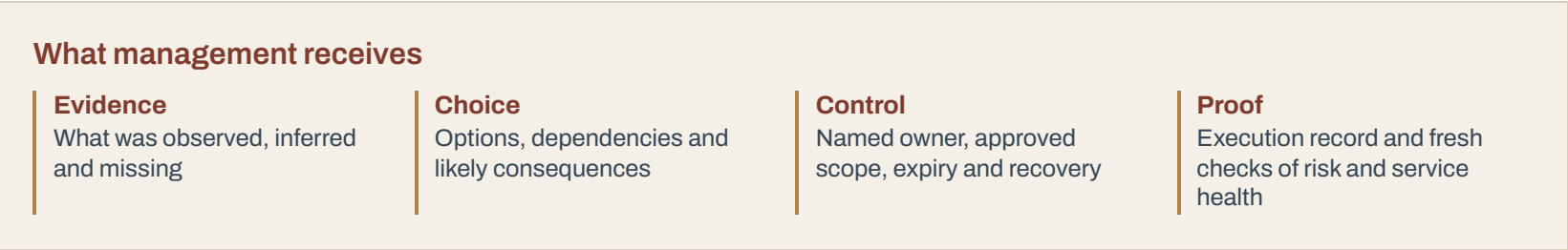
Bring the signal, affected identities, assets and service context into one explainable timeline.

Rehearse before change

Compare response options in replay, a digital twin or another controlled environment. Show dependencies, likely business impact, recovery assumptions and the checks required after action.

Govern the response

Give the owner a bounded proposal. Execution uses a separately configured and authorized path; fresh evidence verifies the result.



Move from an uncertain signal to a response the business can understand, challenge and own.

