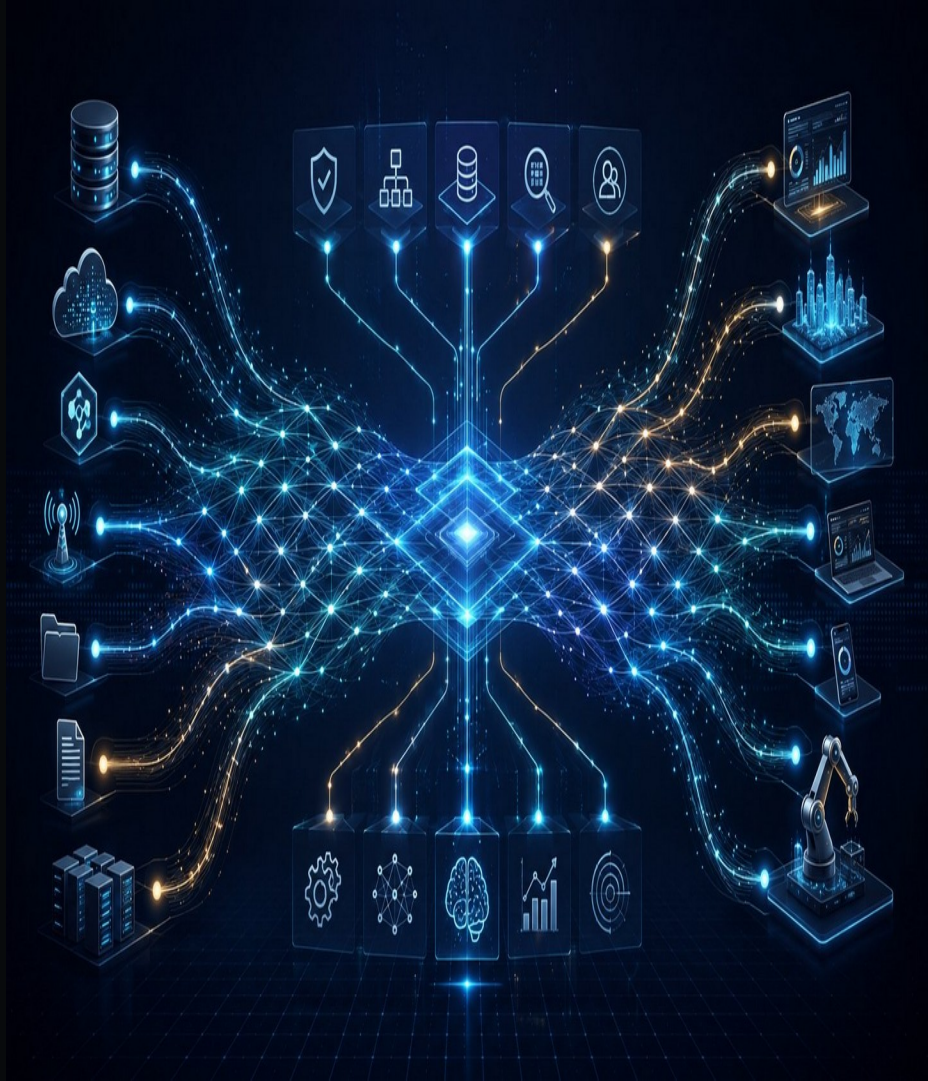
GIMBLE

AUTONOMOUS DECISION DOMINANCE

CAPABILITY BRIEF · NOVEMBER 2026

FABRIC

Warning as an operating system. Live open-source data triggers published indicators, and the console shows how and why each one fired.



fabric.gimbletech.com · Indications & warning

AT A GLANCE

A warning judgment you can take apart

FABRIC pairs live open-source data with a global indicator and sub-indicator model. Observations that cross a stated condition trigger sub-indicators; the globe shows where, and the judgment card shows the rule that fired.

10

indicators, from conflict and cyber to markets

27

sub-indicators, each with a published condition

5

judgment rules, printed on the card

1,167

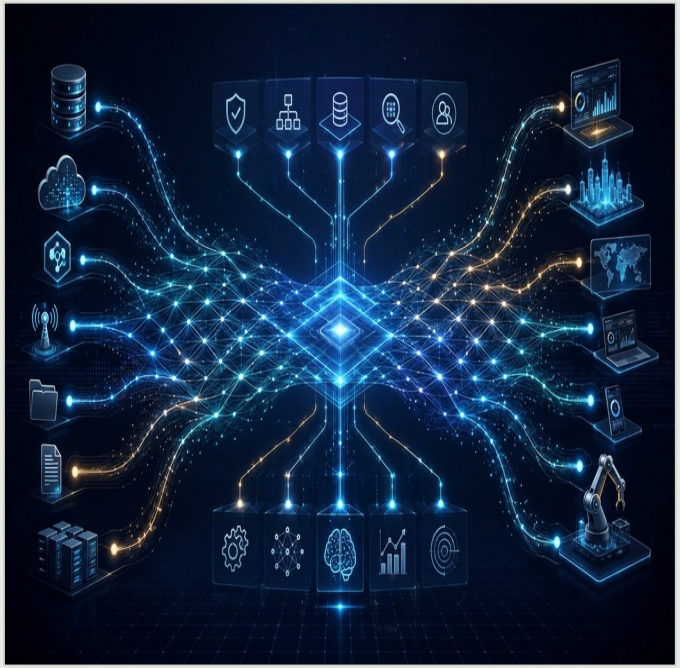
open-source endpoints catalogued for reference

THE DECISION IT SERVES

Warning that arrives before the news

THE ISSUE THAT PERSISTS

You find out about disruption from the news, after your customers do.



WHAT FABRIC DOES ABOUT IT

FABRIC names the indicators in advance, wires each one to open data with a threshold someone owns, and feeds a ledger that shows what was collected and what fired. The judgment is a probability, never a prediction of timing.

WHO IT'S FOR

Supply chain risk · Financial risk · Corporate insurance · Corporate security

THE CONSOLE

The operating picture is the interface

Judgment card

The posture word, the probability phrase, and the rule that produced them, with every driver one click away.

Indicator dock

Ten indicators with status rings; expand to sub-indicators and select one to interrogate.

Evidence sheet

For any trigger: the chain, the condition, what was observed, and provenance links.

Collection Ledger

The collection plan as a page: every sub-indicator walked from observable to judgment.

Country pressure

Per-country political-violence trend on the globe, with the numbers shown and no composite score.

Cross-checks

Market pricing and SIGNAL reporting compared with the indications: convergence or divergence.

HOW IT WORKS

Six rungs from observable to judgment

1. **Observable**
   What would be seen if the thing were happening, declared in advance
2. **Observation**
   The live value from the named source, with its timestamp
3. **Trigger**
   Fired, not fired or no data, against the published condition
4. **Sub-indicator**
   27 of them; a failed source degrades to gray, never to a guess
5. **Indicator**
   Warning indicators drive the posture; hazards and context count for less
6. **Judgment**
   A probability phrase with its rule number and a confidence caveat when sources are thin

EVIDENCE YOU CAN CHECK

After Grabo: probability, not timing

HOW FABRIC KEEPS ITSELF HONEST

LIVE	Fetched server-side from the named source this session
SAMPLE DATA	Shown, and labeled, when a live source is cold
GRAY	A source that failed contributes nothing
RULE n OF 5	The judgment rule that fired is printed on the card
CROSS-CHECK	Markets and SIGNAL can raise WATCH, never ELEVATED

WHAT IT IS NOT

- Not a forecast of timing or imminence
- No single indication is warning; the judgment weighs the whole picture
- Current intelligence is not warning: the ticker is deliberately subordinate
- No composite country risk score; the numbers are the assessment
- The market cross-check is an indicator input, not investment advice

HOW TO ENGAGE

Open it first, then start with one decision

TODAY

Open the product

FABRIC is live at fabric.gimbletech.com. Use it before you talk to us, and bring the questions it raises.

Free to open

ENTER

Decision Sprint

Four to six weeks on one expensive, recurring decision: map it, wire your evidence, and tune the product to your data and thresholds.

Fixed fee · from 2027

OPERATE

Decision System

The validated system in production, with a provenance chain on every assertion and outcomes tracked against the baseline.

Annual · per decision system

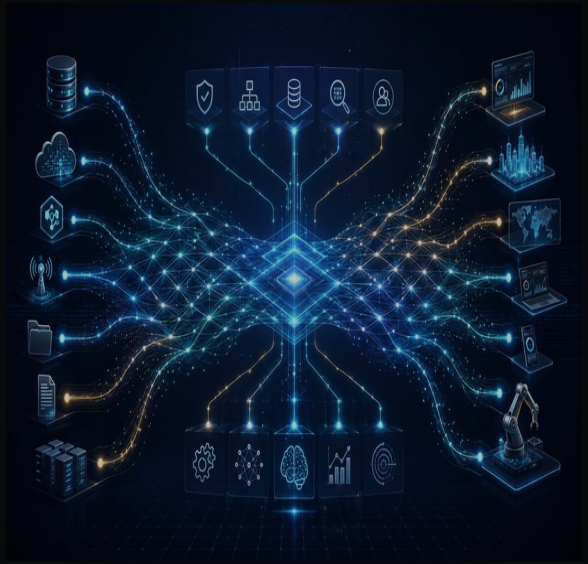
The product is the white paper. Open FABRIC and watch a warning judgment form from live data. We then refine the indicators, thresholds and areas of interest to your exposure.

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CONTACT

See it live at fabric.gimbletech.com



LIVE	fabric.gimbletech.com
EMAIL	info@gimbletech.com
WEB	gimbletech.com/products/fabric
BRIEF	gimbletech.com/brief/fabric
MAIL	11166 Fairfax Blvd, Suite 500 #1469, Fairfax, VA 22030