

Real-Time Control Monitoring for Enterprise Finance

From periodic sampling to 100% continuous transaction coverage — with three AI agents that build your controls, explain every finding, and rank what to review first.

200+

Pre-built controls across P2P, O2C, AP, AR, GL

1M+

Cases checked per quarter, in production

100%

Transaction coverage vs. 5–10% sampling

5 Days

From connection to live monitoring



Why RedFlag

- Real-time actions, not just dashboards
- No-code control editor — zero IT dependency
- 200+ pre-built controls, ready on day one
- In-memory processing — instant results at full volume
- Cloud or on-premise, no infrastructure burden
- SAP-native — findings flow back into SAP workflow
- Built for 24/7 monitoring, not periodic review



Three AI Agents, Working Your Controls

Assistant Builds, updates and runs controls from plain language

Analyst Explains the pattern and root cause behind findings

Advisor Scores risk by vendor, user or entity — sets review order

Every agent's prompts, examples and output format are yours — versioned, testable, tuned to your industry.

RUNS IN YOUR LANDSCAPE · ZERO DATA RETENTION



Traditional Controls Fall Short in Today's Environment

Delayed Insights

Risks go unnoticed until periodic audits

Manual Reviews

Errors and fraud slip through sampling

IT Dependency

Slow control creation and updates

Fragmented Systems

Control deficiencies remain hidden

Where RedFlag Works Best

Procure-to-Pay

Duplicate invoices, unauthorized vendors

Order-to-Cash

Billing and credit exposure

Finance (AP-AR-GL)

High-risk entries and violations

Master Data

Consistent and clean records

IT Controls

System security and SoD checks

Results in Enterprise Production

250

FTE hours saved per year

10%

Faster month-end close

20%

Fewer external audit findings

30×

More frequent SoD monitoring

Measured at a global food & beverage group monitoring 100+ SAP company codes across 40+ sites, and a global premium drinks company operating in 180+ countries. Reference calls available on request.

Go Live in 5 Days
Days 1–2
Setup

Connect & configure


Days 3–4
Test

Validate & train


Day 5
Go Live

Deploy & monitor