



FENESTRA TI

GLOBAL INTELLIGENCE. **CONNECTED INSIGHT.**

PANOPTIC — VIP TRAVEL ITINERARY

KNOWING WHAT'S WAITING BEFORE THEY LAND

How itinerary-aware threat monitoring gives a travelling principal — and the team protecting them — real, geolocated warning of what a standard travel desk never sees.

THE PROBLEM

CORPORATE TRAVEL SECURITY STOPS AT THE BOOKING

A travel desk confirms flights, hotels, and ground transport. A close-protection team plans routes and venues. Almost nobody is systematically asking a narrower, harder question for every single stop on the itinerary: *what has actually happened here in the last few weeks, and what is scheduled to happen while we're there?*

That gap is where risk actually lives. A prohibited-airspace notice issued days before arrival. A violent crime a few kilometres from the hotel. A criminal or armed group whose activity has sharply escalated in exactly the district a meeting is scheduled in. None of this shows up in a flight itinerary or a hotel confirmation — and by the time it reaches general news coverage, the principal may already be on the ground.

Panoptic's Itinerary Monitoring closes that gap directly: every waypoint on a VIP's route is checked, continuously, against Fenestra's own live intelligence feeds — not a generic country risk score, but real, dated, geolocated activity along the exact corridor being travelled.

3

Independent live data
sources checked per
waypoint

28 days

Rolling lookback window per
point on the route

Weekly

Automatic AI-authored
security summary, refreshed
for the life of the trip

HOW ITINERARY MONITORING WORKS

EVERY STOP, CHECKED AGAINST REAL ACTIVITY

An analyst builds the route — airports, ground stops, sea crossings — either by hand or with AI-assisted route suggestion. Once confirmed, every waypoint is continuously checked against three of Fenestra's own live collection feeds, each scoped to the travel mode: a tight radius around road and venue stops, a wide corridor around flight legs and sea crossings, since a threat to an aircraft or vessel isn't confined to the airport or port itself.

CONFLICT & THREAT EVENTS

Real-time and historical armed conflict, terrorism, violence, and public-disorder reporting, geolocated down to the incident, not just the country or city.

AVIATION

Real-time flight-relevant hazards tied to the exact airport or airspace on the itinerary — runway and taxiway closures, active airspace restrictions, and military-operations notices that could affect arrival, departure, or ground movement.

MARITIME

Continuous monitoring of activity along the maritime routes and chokepoints relevant to any sea-transit leg — including vessels behaving suspiciously or evasively, and the targeting of shipping by armed groups or pirates in known high-risk corridors.

Every hit is plotted directly onto the route map and logged in a results table — and once a week (or on demand), Fenestra's AI reviews everything found along the route and writes a plain-language security brief: what was found, what it could mean for the trip, how legs connect to each other, and what to actually do about it.

ILLUSTRATIVE CASE STUDY

ELEANOR VANCE — A NINE-DAY BUSINESS TRIP

Eleanor Vance is a fictional energy-sector executive used here to illustrate the feature. Her itinerary and identity are invented — every threat referenced against it below is real, current data drawn directly from Fenestra's own intelligence feeds at the time this route was built.

1

London (LHR)

Departs 15 Sep 2026

Home base. Departure point for the itinerary.

2

Mexico City (MEX)

16–18 Sep 2026

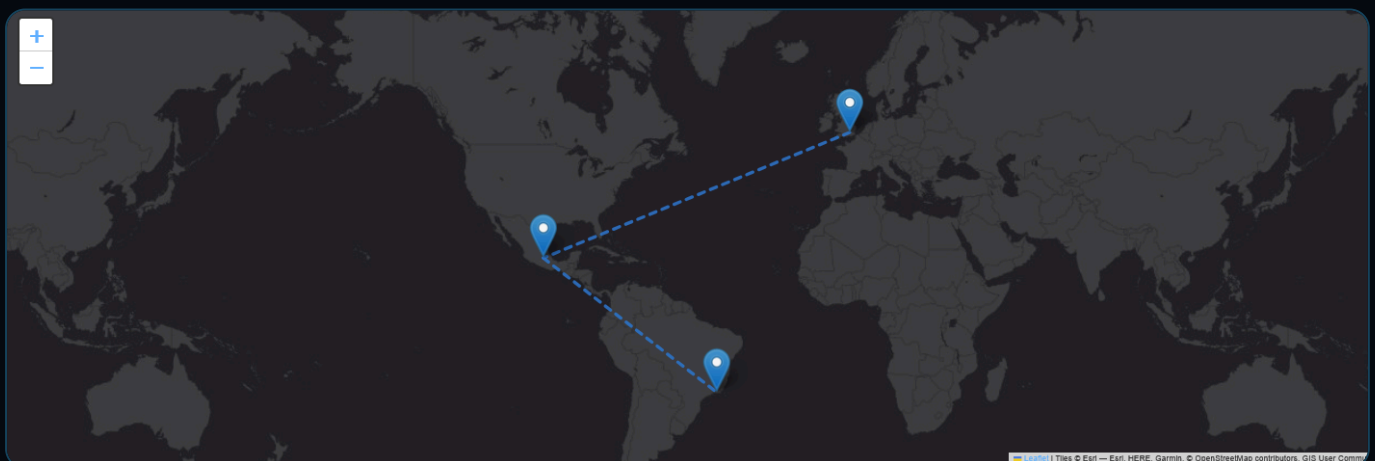
Business meetings. Flagged: an active airspace restriction and a recent high-profile violent crime near the airport — see next page.

3

Rio de Janeiro (GIG)

18–21 Sep 2026

Final leg. Flagged: an active organised-crime police operation and an escalating territorial conflict in the metro area — see page 05.



Panoptic — live route view for this itinerary, London → Mexico City → Rio de Janeiro.

WAYPOINT 2 — MEXICO CITY INTERNATIONAL AIRPORT

TWO REAL FLAGS, NEITHER VISIBLE TO A TRAVEL DESK

AVIATION — LIVE NOTAM

A real, currently-active Notice to Airmen for Mexico City International: a **prohibited area for all flights due to military operations**, a 20-nautical-mile radius centred on the airport's own VOR/DME — in effect for several hours on **16 September**, the exact day of Eleanor's scheduled arrival. A standard flight itinerary shows none of this.

PHYSICAL SECURITY — NEARBY VIOLENT CRIME

A high-profile, targeted killing occurred roughly 7–30km from the airport in the days immediately preceding this window — widely reported in national and international press. Geolocated and surfaced automatically against the waypoint, with zero manual searching required.

THREAT-ACTOR CONTEXT

Fenestra's own threat-actor registry independently tracks five criminal organisations with confirmed operations across Mexico. Two — the **Sinaloa Cartel** and **Jalisco Cartel New Generation (CJNG)** — show real activity in the 48 hours before this report was built: a territorial dispute between factions escalating into inter-cartel violence, including an explosion. Both are marked *active* in the registry, not archived history.

TRAVEL RISK

[Check travel risk](#)

Computed fresh each time — not continuously polled, since travel dates are short-lived. Checks all saved waypoints and the route between consecutive ones against Conflict Events, Maritime (GFW), and Aviation (NOTAM), each within a ±28-day window of its own dates. Road/rail legs use a tight 5km radius; airport/sea points and air/sea legs use a wider 50km radius, since a real report — a missile strike near a flight path, pirates or an attack on a ship transiting a sea route — can be geocoded anywhere along the corridor, not just exactly at the airport or port itself.

DATE	SOURCE	WAYPOINT	DISTANCE	TITLE
2026-09-03	Threat Events	Mexico City International Airport (MEX)	7 km	violence Violence — Mexico City, Distrito Federal, Mexico Source Mexican musician, pregnant wife, child and nanny killed in grisly shootings CNN
2026-09-05	Threat Events	Mexico City International Airport (MEX)	7 km	violence Violence — Mexico City, Distrito Federal, Mexico Source Musician, pregnant wife and daughter found shot and killed in horror massacre
2026-09-03	Threat Events	Mexico City International Airport (MEX)	24.1 km	violence Violence — Atizapan De Zaragoza, Méco, Mexico Source Musician gunned down after finding his wife and daughter dead at home
2026-08-24	Threat Events	Rio de Janeiro - Galeão	10.2 km	terrorism

Panoptic — live travel-risk results for this itinerary, showing the real Mexico City violence incident, Rio findings, and Aviation NOTAMs.

WHAT THIS CHANGES

A protection team briefed with this arrives already knowing to expect airspace disruption on landing day and to treat the immediate airport vicinity as an area of elevated recent violent-crime activity — decisions that would otherwise be made blind, or not at all.

WAYPOINT 3 — RIO DE JANEIRO / GALEÃO INTERNATIONAL AIRPORT

A LIVE ORGANISED-CRIME OPERATION, STEPS FROM THE ROUTE

DARK-WEB & MESSAGING INTELLIGENCE

Fenestra's monitoring picked up a real, contemporaneous report from a Rio civil-police channel: an active operation by the 14th Precinct (Leblon) against an interstate criminal organisation investigated for drug and weapons trafficking, with suspected links to an organised faction — the kind of ground-level signal that never reaches conventional travel-risk reporting.

THREAT-ACTOR CONTEXT — COMANDO VERMELHO

Comando Vermelho, one of Brazil's largest criminal organisations, is tracked as *active* in Fenestra's registry with confirmed activity as recently as the day this report was built. Territorial expansion into Rio neighbourhoods, an active turf dispute with a rival faction over trafficking routes, and a public threat to formally pursue a terrorist designation — a live, escalating situation, not background noise.

✦ WEEKLY AI SECURITY SUMMARY

OVERVIEW

Eleanor's itinerary shows elevated risk on both international legs. Mexico City carries an active military-operations airspace restriction on her arrival date and a recent high-profile violent crime near the airport. Rio shows an active police operation against a drug/arms-trafficking network and continued territorial expansion by a major criminal faction near her route.

POTENTIAL IMPACT

Airspace disruption could affect arrival timing into Mexico City. Elevated violent-crime activity near both airports increases exposure during ground transfers.

THREAT-GROUP RELATION

Sinaloa Cartel and CJNG both show confirmed active operations in Mexico in the past 48 hours, including an inter-cartel territorial dispute. Comando Vermelho shows confirmed active operations in Rio as of today.

WIDER THREAT

Organised-crime pressure is intensifying on both legs of this itinerary independently — a consistent pattern, not an isolated incident.

CROSS-IMPACT

A delay on the Mexico City leg could compress the connection window into Rio, where a separate active security situation is already unfolding on arrival.

REMEDIATION

- Confirm Mexico City flight status directly against active NOTAMs before departure.
- Arrange secure, pre-vetted ground transport at both airports rather than ad-hoc transfers.
- Brief any security detail on current cartel and Comando Vermelho activity before wheels-down.

WHY FENESTRA

BUILT ON REAL INTELLIGENCE, NOT A RISK SCORE

Most travel-risk products hand you a country- or city-level colour code, refreshed infrequently and disconnected from what's actually happening on the exact route being travelled. Panoptic's Itinerary Monitoring is built directly on Fenestra's own live collection — the same conflict, dark-web, messaging, aviation and maritime feeds that power the rest of the platform — so every flag on a VIP's route is a real, dated, sourced data point, not an inferred score.

Every waypoint. Every mode of travel. Continuously monitored for the life of the trip, with a plain-language security brief delivered automatically — so the question is answered before anyone has to ask it.

Conflict & Threat Events

Aviation

Maritime

Threat-Actor Registry

Weekly AI Security Briefing

Route-Aware, Mode-Aware Coverage

