

Sub-national composite risk - darker = higher. Source: GeoBit.

France dataset (CSV) - events, per-region risk, cyber & sources

1 Day - \$5

1 Week - \$15

1 Month - \$39 - best value

```
function gbBuyCsv(s,dt,range){var
u='/api/data-checkout?country='+encodeURIComponent(s);if(dt)u+='&date='+encodeURIComponent(dt);if(range)u+='&range=
r.json();}).then(function(d){if(d&&d.url){location.href=d.url;}else{alert((d&&d.error)||'Dataset
download is not available yet.';)}}).catch(function(){alert('Could not start checkout.';);}}
```

## Threat Trajectory

## Threat Breakdown

Each category 0-100, scored from live conflict, insurgency, crime, protest & Cloudflare Radar cyber feeds. See the full threat matrix

## Cyber & Internet Disruption

Layer-7 DDoS attack intensity (0-100, normalized) & internet outages over the last 28 days - Source: Cloudflare Radar.

## Situation Summary

France remains in the mid-tier of global threat exposure (rank #34, composite score 37.1) with 199 tracked security events as of 2026-06-06. The threat landscape is shaped by domestic political and labor tensions, ongoing counter-terrorism vigilance, and occasional cross-border diplomatic friction. The most volatile activity is concentrated in Nouvelle-Aquitaine and Ile-de-France, with secondary risk clusters in western and central regions. Current trajectory suggests sustained low-to-moderate volatility rather than acute escalation.

## Key Developments

Data limitation note: Web research conducted over the last 24 hours yielded only static travel advisories and non-verifiable headlines, not incident-level reporting with confirmed locations and times. The GeoBit event signals listed above show signal types (e.g., "Public Statement," "Conventional Military Force," "Physical Assault") and actor tags (e.g., "FRENCH vs PARLIAMENT," "PROSECUTOR") but lack sufficient detail for actionable incident mapping.

To provide the 5-8 specific, location-dated developments your team requires, GeoBit recommends:

- Immediate input: Paste recent French-language news URLs, X/Twitter posts, or wire reports from the last 48 hours; GeoBit will triage and vet each incident.
- Persistent monitoring: Deploy GeoBit's Intel Sweep and X/Twitter OSINT to establish a live 24-48-hour rolling feed of confirmed French security events, filtered by region and incident type.

Current standing alerts from official travel advisories (UK, U.S., Canada) confirm ongoing terrorism risk and note that demonstrations and strikes can occur with little warning and disrupt transport-but this is background risk, not a fresh development.

## Highest-Risk Areas

Nouvelle-Aquitaine (risk 56) and Ile-de-France (risk 45.4) dominate the risk profile. Nouvelle-Aquitaine's elevation reflects labor, resource, or infrastructure tensions in southwestern France; Ile-de-France encompasses Paris and its metro area, where political, protest, and security activity naturally concentrates. Secondary clustering in Pays de la Loire (32.6) and Normandy (29.5) suggests dispersed domestic friction, while Occitania and Auvergne-Rhone-Alpes (both 28.5) indicate regional flashpoints. The remaining eight regions cluster at 26-26.3, indicating relatively even baseline risk across the rest of metropolitan France. Teams with staff or assets in southwestern and central regions should prioritize localized monitoring.

## How GeoBit Would Assist

Security and duty-of-care teams can use GeoBit's Intel Sweep and real-time X/Twitter OSINT to establish a 24-48-hour rolling alert feed for France by region, capturing labor, political, and protest events before they disrupt operations. GIS & Spatial Analysis combined with AOI Monitoring & Early Warning enable persistent watch over high-risk regions (Nouvelle-Aquitaine, Ile-de-France) with automated alerts when activity spikes. Network & Actor Analysis can map the organizations and individuals driving current tensions, improving predictive lead time.

## 7-Day Outlook

No indicators suggest imminent major escalation. Expect continued domestic political and labor volatility, particularly around Ile-de-France and Nouvelle-Aquitaine, with periodic transport disruptions and public statements from political and judicial actors. Terrorism risk remains endemic and should be treated as standing threat rather than acute development. Recommend sustained regional monitoring and readiness to adjust routing/staffing in southwestern and central France if labor or protest activity accelerates.

## Highest-Risk Areas - Ranked

#State / RegionRisk1Nouvelle-Aquitaine562Ile-de-France45.43Pays de la Loire32.64Normandy29.55Occitania28.56Auvergne-Rhone-Alpes28.57Centre-Val de Loire26.38Grand Est26.19Bourgogne - Franche-Comte26.110Brittany2611Hauts-de-France2612Provence-Alpes-Cote d'Azur26

## Sources

- youtube.com
- gov.uk
- travel.state.gov
- travel.gc.ca
- csis.org
- youtube.com

## Previous Daily Briefs

A new France brief is written every day - each with its own risk map and downloadable CSV. Here's the last week; use the calendar to go further back.

- June 5, 2026 CSV - \$5
- June 4, 2026 CSV - \$5
- June 3, 2026 CSV - \$5 Browse every day by calendar Highlighted days have a brief. Tap a day for that day's map & analysis, or "csv" for that day's dataset (\$5).

June 2026SMTWTFS123csv4csv5csv6csv789101112131415161718192021222324252627282930

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Automated by GeoBit AI from publicly reported events and open-source research. Context only; not a risk advisory. Recognized by Deloitte - NVIDIA Inception - Geospatial World Forum.

## **REPORTED EVENTS (MOST-CITED)**

No high-confidence events in the current window.

Generated by GeoBit AI on 2026-06-06 from publicly reported events. Context only; not a risk advisory.