

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

Tunisia 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

Tunisia remains a low-to-moderate threat environment globally (rank #95; composite score 7), with 26 tracked events on the GeoBit platform. However, sub-national risk is highly concentrated: Kebili governorate presents materially elevated threat (31.4), driven by border proximity, smuggling networks, and historical militant activity, while the capital Tunis and Manouba (both 8.9) carry moderate operational risk. The national security posture remains stable, but localized vulnerabilities warrant targeted awareness for personnel and assets in the south and metropolitan regions.

## Key Developments

Data limitations: GeoBit's live web research could not reliably identify and time-stamp specific Tunisia security incidents from the last 24-48 hours with multi-source corroboration. Two embassy public statements on 2026-06-12 were flagged by the platform's event feed (relating to Tunis and Tunisia generally), but their operational content could not be independently verified from available sources. An unrelated seismic event in Indonesia was also detected.

To receive actionable incident alerts, security teams should:

- Activate GeoBit's AOI Monitoring & Early Warning for specific governorates (e.g., Kebili, Tunis) with custom keyword triggers (protests, strikes, road closures, security operations).
- Cross-reference platform alerts against live embassy advisories and local Tunisian news sources (dated feeds only).

## Highest-Risk Areas

Kebili (south-central, score 31.4) dominates Tunisia's sub-national risk profile. The governorate's proximity to Libya, porous borders, and history of AQIM and ISIS-affiliated activity create persistent vulnerability to smuggling, weapons trafficking, and militant recruitment. Manouba and Tunis (both 8.9) reflect metropolitan concentration: protest activity, labor unrest, and crime are endemic to the capital region and its satellite suburbs. All other governorates score below 2.0, indicating that current tracked threat density is substantially lower outside these three zones. Asset and personnel concentration in Tunis should be paired with southern-zone avoidance protocols for non-essential travel.

## How GeoBit Would Assist

Security teams should layer Intel Sweep & OSINT fusion to aggregate Tunisian media, social signals (X/Twitter, Telegram), and official sources with temporal filtering to catch emerging incidents in real time. AOI Monitoring & Early Warning configured for Kebili, Tunis, and Manouba-with alerts on keywords (clashes, roadblocks, strikes, security operations)-provides persistent watchlist coverage without manual daily review. Routing & Network Analysis can identify secure alternative routes and logistical nodes for personnel movement, especially between the capital and southern or interior regions, integrating live incident and terrain data.

## 7-Day Outlook

No significant escalation is forecast over the next seven days; Tunisia's overall trajectory remains stable. However, the concentrated risk in Kebili and routine operational activity in the Tunis metropolitan area warrant continuous monitoring. Security teams should expect periodic protest or labor activity in the capital and maintain heightened awareness for cross-border incidents (smuggling, militant transit) affecting Kebili and other southern governorates.

## Highest-Risk Areas - Ranked

#State /

RegionRisk1Kebili31.42Manouba8.93Tunis8.94Tataouine1.45Nabeul1.46Monastir1.47Sfax1.48Mahdia1.49Medenine1.410Jer

## Sources

- facebook.com
- instagram.com
- instagram.com
- sciencedirect.com
- csis.org
- federalregister.gov
- documents.worldbank.org
- facebook.com

## Previous Daily Briefs

A new Tunisia 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 4, 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 2026SMTWTFS1234csv567891011121314csv15161718192021222324252627282930

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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 2026-06-14 from publicly reported events. Context only; not a risk advisory.