HUNGARY

SECURITY RISK INTELLIGENCE BRIEF

RISK: BRIEF

2026-10-27

Hungary 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=
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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 90 days, daily, all on one scale - Source: Cloudflare Radar.

Situation Summary

Hungary remains at composite threat score 16 (rank #117 globally), reflecting low baseline security risk but elevated activity in specific domains during the past week. The period from 20-27 October saw scattered incidents-bomb threats against schools, border-management operations, and a high-profile political arrest-none of which represents a systemic or escalating threat to the country's overall stability. Trajectory remains stable; no indicators suggest imminent deterioration in the security environment for corporate personnel or assets.

Key Developments

- Borsod-Abauj-Zemplen County and Budapest - 21 October: Hungarian police investigated bomb threats targeting nearly 30 schools across Borsod-Abauj-Zemplen County and one Budapest educational institution. Police responded operationally; no explosive devices were confirmed, and no physical attacks occurred. School security protocols were activated pending police all-clear determinations.

- Budapest (Kossuth Square and airport approaches) - 22-24 October: Official foreign-delegation movements and commemorative events necessitated planned road closures and motorcade routing, with heaviest restrictions centered on Kossuth Square on 23 October. Ground and airport-access delays were anticipated; disruptions were managed through advance notice and police coordination.

- Hungary's southern border - 24-26 October: Police processed 21 irregular migrants over the three-day period; 16 were intercepted and escorted to the temporary border barrier, and five were detained in the interior for immigration proceedings. Police simultaneously initiated a human-smuggling investigation, consistent with ongoing border-management operations.

- Budapest - 21 October: Gyorgy Matolcsy, former governor of Hungary’s central bank, was arrested on suspicion of fraud and related offenses, according to international news reporting. The arrest carries political significance but is not independently corroborated across multiple sources; full factual assessment of allegations is not possible from available reporting.

Highest-Risk Areas

Sub-national risk ranking data are unavailable for this period. However, the week’s event concentration in Borsod-Abauj-Zemplen County (bomb threats) and Budapest (political developments, official movement disruptions, and border-related activity) suggests those areas warrant heightened monitoring. Southern-border regions continue to experience irregular migration and smuggling activity consistent with Hungary’s geographic position on EU external-frontier routes.

How GeoBit Would Assist

Security teams with Hungarian operations would deploy AOI Monitoring & Early Warning to track Budapest’s central districts and border regions for emerging incidents, coupled with Intel Sweep and multi-language OSINT fusion to identify threats across social media, local news, and government channels before they escalate. Routing & Network Analysis would help security personnel plan alternative transport corridors around known protest sites, official events, and border checkpoints, minimizing exposure to disruption or secondary risks.

7-Day Outlook

No indicators suggest material deterioration in Hungary’s security posture over the coming week. School-threat investigations are likely to conclude without incident; border operations will continue at baseline levels; and any political-legal developments surrounding the Matolcsy arrest are expected to remain within judicial and administrative channels. Corporate duty-of-care obligations remain standard for the region.

Sources

- hir.ma
- hungaryunlocked.com
- hungaryunlocked.com
- penzcentrum.hu
- police.hu
- budappest.com
- x.com
- latimes.com
- 444.hu
- x.com

Previous Weekly Briefs

A new Hungary brief is written every Monday, covering the week - each with its own risk map and downloadable CSV. Use the calendar to go further back.

- October 19, 2026 CSV - $5
- October 12, 2026 CSV - $5
- October 5, 2026 CSV - $5

- September 28, 2026 CSV - $5
- September 21, 2026 CSV - $5
- September 14, 2026 CSV - $5
- September 7, 2026 CSV - $5 Browse past briefs 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 2026SMTWTFS1234567891011121314151617181920csv2021csv22csv23csv24252627282930csvJuly 2026SMTWTFS1csv2csv3csv45csv67csv89csv1011csv12csv13csv14csv15csv16csv17csv18csv1920csv2122csv2324csv252 2026SMTWTFS1csv2csv3csv4csv5csv6csv78csv910csv11csv1213csv1415csv1617csv1819csv2021csv2223csv2425csv262 2026SMTWTFS1csv234567csv891011121314csv15161718192021csv22232425262728csv2930October 2026SMTWTFS12345csv6789101112csv13141516171819csv2021222324252627csv28293031

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(function(){
var c=document.getElementById(’shCopy’);
if(c)c.addEventListener(’click’,function(){
(navigator.clipboard?navigator.clipboard.writeText(c.getAttribute(’data-url’)):Promise.reject()).then(function(){c.textContent=’Co ’;setTimeout(function(){c.textContent=’Copy link’;},1600);}).catch(function(){});
});
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hungary"})})
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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.