MONACO

SECURITY RISK INTELLIGENCE BRIEF

RISK: BRIEF

2026-10-28

Monaco 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=
gtag==='function')gtag('event','begin_checkout',{currency:'USD',item_id:'dataset-csv',source:'country-brief',country:s,range:ran
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

Monaco remains a very low-threat jurisdiction globally (rank #189, composite score 3) with no discrete security incidents tracked in the current cycle. The principality experienced two distinct developments in the past week: a precautionary cyber incident response affecting online services, and an ongoing investigation into an unexplained death within the princely family. Neither development signals systemic instability or elevated threat to the general corporate or expatriate population.

Key Developments

- 21 October - Monaco-wide / public and private websites: The Monaco Digital Security Agency identified 158 potentially affected entities following disclosure of two serious PHP vulnerabilities. Precautionary temporary website shutdowns were implemented to allow security patches before exploitation could occur. This response demonstrates functional institutional cyber-incident coordination.

- 25 October - Larvotto district, near Boulevard du Larvotto and Villa Sauber: Antoine de Massy, 29, a member of the princely family, was found dead in a landscaped public area after relatives reported him missing. The cause of death remained unconfirmed at the close of the reporting window.

- 26 October - Boulevard du Larvotto / Monaco Public Security headquarters: Police took a man into custody after CCTV footage reportedly showed him with de Massy shortly before the death. Prosecutors emphasized that the individual remained classified as a suspect and witness under investigation; the cause of death remained unresolved, and accidental death had not been ruled out.

- 27 October - Larvotto investigation: Authorities continued investigating the death to establish causation. The suspect’s custody was reportedly extended by 24 hours. No confirmed criminal classification or charges were announced in available reporting.

Highest-Risk Areas

Sub-national risk ranking detail is unavailable for Monaco. The principality’s low composite threat score reflects its small geographic footprint, stable governance structures, and strong law-enforcement presence. Transient risks (such as the ongoing investigation in Larvotto) are localized and do not materially shift the overall security posture.

How GeoBit Would Assist

Security teams with personnel or assets in Monaco can leverage GeoBit’s Intel Sweep and OSINT fusion capabilities to track high-profile incidents (such as the ongoing Larvotto investigation) across official channels, news feeds, and multi-language sources for duty-of-care or reputational-risk monitoring. AOI Monitoring & Early Warning can provide persistent surveillance of key locations or event categories (e.g., public security incidents, cyber advisories) and alert teams to emerging developments before widespread public reporting. Risk & Threat Assessment services can contextualize isolated incidents within Monaco’s broader security profile to support informed decision-making for personnel safety and asset protection.

7-Day Outlook

The Larvotto investigation will likely remain active through the coming week as prosecutors continue to establish causation and the suspect’s status. No escalation to systemic public-order risk is anticipated based on current available information. Monaco’s cyber-response protocols appear functional; entities should monitor for any secondary patch announcements or vulnerability disclosures that may extend the remediation window.

Sources

- nicematin.com
- 20minutes.fr
- elmundo.es
- larep.fr
- telegraph.co.uk
- noticiasdenavarra.com
- ground.news
- ilgazzettino.it
- nicematin.com
- hola.com

Previous Weekly Briefs

A new Monaco 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 20, 2026 CSV - $5
- October 13, 2026 CSV - $5
- October 6, 2026 CSV - $5

- September 29, 2026 CSV - $5
- September 22, 2026 CSV - $5
- September 15, 2026 CSV - $5
- September 8, 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 2026SMTWTFS1234567891011121314151617181920csv21csv222324csv25262728csv2930July 2026SMTWTFS1234csv56csv78csv910csv1112csv1314csv1516csv1718csv1920csv2122csv2324csv2526csv2728csv2930cs
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Atlas - our AI intelligence desk - emails them this snapshot personally. Nothing else, no list.

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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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monaco"})})

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else{m.style.color='#c9584d';m.textContent=(d&&d.error)||'Something went wrong.';}

}).catch(function(){b.disabled=false;m.style.color='#c9584d';m.textContent='Network error - try again.';});

});

})();

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.