

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

Luxembourg 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 28 days - Source: Cloudflare Radar.

Situation Summary

Luxembourg remains a low-threat jurisdiction (rank #172 globally, composite score 4) with no tracked security events in the current monitoring window. However, recent 24-48-hour activity shows a cluster of ordinary crime incidents-sexual assault, robbery, drink-driving enforcement, and burglary arrests-concentrated in the south and center, with heightened police visibility. No civil unrest, terrorism, or infrastructure disruptions are evident; the security posture is stable but operationally active.

Key Developments

- Bettembourg (Rue du Coin / Rue Dicks) - Sexual assault and appeal, 28-30 August 2026

A 19-year-old woman was twice grabbed by an unknown male suspect (~20 years old, ~1.70 m, slim build, black skin, short hair) between 15:05-15:10 on Friday 28 August. She resisted, fell, and the suspect followed her home before fleeing on second approach. No physical injury reported, but Grand Ducal Police issued a public appeal for witnesses on 29-30 August; heightened police presence expected in the area.

- Bettembourg - Ongoing witness appeal and investigation, 29-30 August 2026

Police and media (RTL) are actively circulating suspect details and seeking witnesses from the 28 August incident window. This signals concentrated police activity and elevated situational awareness in central-south Luxembourg.

- Northern Luxembourg (N27A near Friedhof, northbound) - Alcohol enforcement and traffic violations, 29-30 August 2026

Between 00:30-04:30 on Saturday 29 August, police conducted an extensive roadside alcohol check, screening 295 motorists. Fifteen tested positive (9 reports, 6 fines), six licences confiscated, and one driver found under influence of drugs and driving without a valid licence. Additional twelve traffic offences and two drug-possession reports by passengers recorded. Indicates sustained drink-driving risk and heightened road enforcement in the north overnight.

- Luxembourg City, Kirchberg (Rue Alphonse Weicker) - Violent robbery and ongoing manhunt, 27-29 August 2026

At 19:45 on Thursday 27 August, two male suspects violently robbed a pedestrian of two necklaces; one suspect arrested by order of public prosecutor, the second remained at large as of 28-29 August. Active police search ongoing; heightened personal-security risk in the Kirchberg commercial/residential district.

- Multiple locations - Four burglars/thieves arrested, overnight into 30 August 2026

RTL Info reports four individuals arrested for burglary and theft across multiple unspecified locations in the last several hours (report updated early 30 August). Reflects ongoing property-crime enforcement activity.

- Portugal (Albufeira, outbound-travel context) - Drink-driver incident, 27 August, covered through 30 August 2026

A suspected drink-driver injured 16 pedestrians in the Portuguese resort town early 27 August, including a Luxembourg resident left in serious condition. Driver detained with blood-alcohol level more than twice the legal limit. Relevant for Luxembourg nationals travelling to Portugal.

Highest-Risk Areas

Luxembourg Canton dominates the risk profile (score 68), driven by concentration of incidents in and around Luxembourg City and its southern suburbs (Bettembourg, Kirchberg). Esch Canton (score 55) reflects secondary risk from Bettembourg cluster activity. Together, these two cantons account for the majority of reported crime in the 24-48-hour window. Mersch and Capellen cantons show moderate residual risk (32, 28 respectively), while northern and eastern cantons remain significantly lower-risk. The gradient is sharp: the capital and immediate south-central belt generate disproportionate security load.

How GeoBit Would Assist

Corporate security and duty-of-care teams would deploy AOI Monitoring & Early Warning on Kirchberg and Bettembourg to track arrest developments and police operations in real time. OSINT fusion across police appeals, media, and social platforms would corroborate suspect descriptions and identify pattern shifts in street crime. Routing & Network Analysis would enable alternative-route planning for staff in high-incident zones pending arrest resolution.

7-Day Outlook

No escalation expected; crime activity appears routine and isolated rather than systematic. Police enforcement intensity (alcohol checks, arrests) is likely to remain elevated for 5-7 days as investigations into the Kirchberg robbery and Bettembourg assault continue. Risk profile should revert to baseline within one week absent major incident or arrest complication.

Highest-Risk Areas - Ranked

#State / RegionRisk1Luxembourg Canton682Esch Canton553Mersch Canton324Capellen Canton285Grevenmacher
Canton226Diekirch Canton187Echternach Canton168Redange Canton159Remich Canton1410Wiltz
Canton1211Clervaux Canton1012Vianden Canton8

Sources

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- infos.rtl.lu
- chronicle.lu
- police.public.lu
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- today.rtl.lu

Previous Daily Briefs

A new Luxembourg 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.

- August 27, 2026 CSV - \$5
- August 24, 2026 CSV - \$5
- August 22, 2026 CSV - \$5
- August 20, 2026 CSV - \$5
- August 18, 2026 CSV - \$5
- August 16, 2026 CSV - \$5
- August 14, 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

2026SMTWTFS1234csv567891011121314csv1516171819csv20csv21csv2223csv2425csv26csv27csv28csv29csv30csvJuly
2026SMTWTFS1csv234csv56csv78csv910csv1112csv1314csv1516csv1718csv1920csv21csv2223csv2425csv26csv2728csv
2026SMTWTFS1csv23csv4csv5csv6csv78csv910csv1112csv1314csv1516csv1718csv1920csv2122csv2324csv252627csv28

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Atlas - our AI intelligence desk - emails them this snapshot personally. Nothing else, no list.

```
(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='Copied';setTimeout(function(){c.textContent='Copy link';},1600);}).catch(function({});
});
var b=document.getElementById('shColBtn');
if(b)b.addEventListener('click',function(){
var em=document.getElementById('shColEmail'),m=document.getElementById('shColMsg');
var email=(em.value||'').trim();
if(!/^[^@\\s]+@[^@\\s]+\\.([^@\\s]+$)/.test(email)){m.style.color='#c9584d';m.textContent='Enter a valid email.';return;}
b.disabled=true;m.style.color='#9aa48b';m.textContent='Passing to Atlas...';
fetch('/api/atlas-intro',{method:'POST',headers:{'Content-Type':'application/json'},body:JSON.stringify({email:email,source:"brief-share-luxembourg"})})
.then(function(r){return r.json();}).then(function(d){
b.disabled=false;
if(d&&d.ok){m.style.color='#8a9a5b';m.textContent=' Sent - Atlas will email them this snapshot shortly.';em.value='';
if(typeof
gtag==='function')gtag('event','generate_lead',{method:'share-atlas',source:"brief-share"});
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.

Generated by GeoBit AI on 2026-08-30 from publicly reported events. Context only; not a risk advisory.