SWITZERLAND

SECURITY RISK INTELLIGENCE BRIEF

RISK: BRIEF

2026-08-31

Switzerland 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

Switzerland remains a low-threat environment globally (ranked #144 composite threat score), but has experienced a significant security incident in the past 48 hours. On 30 August 2026, a fatal shooting at an outdoor techno event in Aarau (Aargau canton) killed one person and injured five others, with perpetrators remaining at large and a terrorism angle under active investigation. Concurrent with the Aarau incident, Basel police halted an unauthorized pro-Palestinian protest on 30 August, and recent cyberattacks against federal administration and private sector targets (26-28 August) indicate sustained digital threats. The security posture is currently elevated in Aargau, with ongoing manhunt operations and localized infrastructure impacts.

Key Developments

- Aarau, Aargau - fatal shooting at Aarau Rave VOL. 7 (30 Aug, ~02:30): Gunfire at an outdoor techno event with ~3,500 attendees resulted in one 22-year-old Italian female fatality and five injuries (ages 24-27). Two calibres of ammunition were recovered, and perpetrators remain unidentified and at large. Terrorism and indiscriminate attack scenarios are explicitly under investigation.

- Aargau - large-scale nationwide manhunt launched (30-31 Aug): Aargau cantonal police initiated a major search operation with public appeals for witnesses and visual evidence; Swiss authorities are conducting a nationwide manhunt with no arrests reported as of 31 August.

- Aarau, Schachen district - cordoned area and access restrictions (30 Aug): Police cordoned off the Aarau Rave venue (Schachen horse-racing track), swimming pool, and adjacent sports fields. Forensic operations and searches are ongoing, creating localized travel and access impacts.

- Basel - unauthorized pro-Palestinian protest halted by police (30 Aug): Basel cantonal police dispersed an unauthorized pro-Palestinian demonstration after authorities determined the planned format violated fundamental rights and public-order criteria.

- Swiss federal administration - SharePoint breach (26 Aug, reported 30 Aug): Approximately 200 government accounts were compromised following exploitation of an unpatched SharePoint vulnerability; breach discovery and reporting occurred 30 August.

- Crissier, Vaud - Ixa Systems SA ransomware compromise (28 Aug, reported 30 Aug): Private-sector IT firm compromised by ransomware threat group "thegentlemen"; breach reported 30 August.

- Zurich Airport vicinity - severe weather disruption (29 Aug): Thunderstorms with heavy hail and lightning resulted in cancellation of approximately 27 flights, indicating infrastructure vulnerability to weather events.

Highest-Risk Areas

Sub-national risk ranking data are not yet available; however, Aargau canton (Aarau) is currently the highest-concern zone due to the active manhunt, unknown perpetrators, terrorism investigation angle, and cordoned infrastructure around the Schachen district. Basel shows secondary concern owing to recent civil-unrest activity and police intervention. Vaud and the federal administration remain under elevated cyber-threat scrutiny following the ransomware and SharePoint incidents. Risk in these areas is acute but localized; nationwide threat remains low.

How GeoBit Would Assist

Security teams should deploy AOI Monitoring & Early Warning capabilities to track Aarau and Basel for follow-up incident activity and police operations in real time. OSINT fusion (X/Twitter, Telegram, local media, and multi-language search) will track evolving shooter-identification leads, protest activity, and cyber-threat actor communications. Conflict & Terrorism analysis and Network & Actor Analysis will support attribution of the shooting and ransomware campaigns, informing duty-of-care decisions for personnel at or near Aarau and cyber-infrastructure exposure assessment.

7-Day Outlook

The Aarau manhunt is expected to remain the dominant security event through early September, with continued police operations, cordons, and investigative activity. Risk of copycat incidents or secondary attacks at outdoor events is a secondary consideration. Cyber-threat activity (ransomware, state-sponsored breaches) is likely to persist, requiring elevated vigilance for federal and private-sector operations.

Sources

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Previous Daily Briefs

A new Switzerland 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 28, 2026 CSV - $5
- August 26, 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 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
2026SMTWTFS1234csv567891011121314csv15csv16csv17csv18csv19csv2021csv22csv23csv24csv25csv2627csv28csv29c
2026SMTWTFS12csv3csv45csv6csv7csv8csv9csv1011csv12csv13csv14csv15csv1617csv1819csv2021csv2223csv242526cs
2026SMTWTFS12csv34csv56csv78csv910csv1112csv1314csv1516csv1718csv1920csv2122csv2324csv2526csv2728csv293

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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='Co
';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:"brie
switzerland"})})

.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='';

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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.