

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

Georgia 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

Georgia remains in a chronic "frozen-conflict" posture with no new acute security incidents reported in the last 24-48 hours. Risk is concentrated in the breakaway regions of Abkhazia and South Ossetia, where Russian military presence and territorial tensions persist at baseline levels. Nationwide security, infrastructure, and civil order remain stable; Tbilisi and other government-controlled areas show no new civil unrest, crime spikes, or travel disruptions as of 11 July.

Key Developments

- No verified new security incidents, civil unrest, or infrastructure disruptions reported nationwide during 2026-07-09 to 2026-07-11. Situation remains consistent with longer-term frozen-conflict pattern rather than acute escalation.
- Abkhazia (Ochamchire area) - ongoing baseline. Russian military checkpoints and movement controls remain unchanged; no new clashes or escalatory events confirmed in the last 48 hours.
- Shida Kartli and Lower Kartli (South Ossetia) - entrenched posture. No newly confirmed border incidents, clashes, or changes in crossing restrictions reported; territorial tensions remain static rather than deteriorating.
- Tbilisi - no new protest activity or civil order incidents. Latest briefing confirms no fresh unrest, notable crime surge, or transport disruptions in the capital during the reporting window.

- U.S. State Department signal (2026-07-15). A disapproval statement was issued; likely related to ongoing political or governance concerns but does not indicate imminent security deterioration.

Highest-Risk Areas

Abkhazia (risk 95) and Shida Kartli (risk 88) dominate the sub-national ranking, driven by entrenched Russian military presence, checkpoint controls, and unresolved territorial disputes. Lower Kartli (risk 85) and Mtskheta-Mtianeti (risk 82) face similar structural risks tied to the South Ossetia conflict zone and proximity to contested borders. By contrast, government-controlled lowland and western regions-Tbilisi (risk 45), Imereti (risk 32), and Guria (risk 28)-present significantly lower risk profiles. Personnel and assets in the breakaway territories and their immediate periphery face chronic access restrictions, movement hazards, and political uncertainty; operations in central and western Georgia encounter minimal acute security barriers.

How GeoBit Would Assist

Security teams protecting personnel or assets in Georgia should deploy AOI Monitoring & Early Warning on high-risk zones (Abkhazia, South Ossetia, border crossings) to detect any shift in checkpoint activity, military movement, or incident patterns. Conflict & Military capabilities-including force-structure tracking and battle mapping-enable continuous awareness of Russian and Georgian military postures, while Routing & Network Analysis identifies secure travel corridors and alternative routes around restricted territories. Intel Sweep and multi-language OSINT fusion ensure real-time capture of regional incident reports, checkpoint changes, or civil unrest that open sources may report before formal security alerts.

7-Day Outlook

No acute escalation is anticipated in the near term; the frozen-conflict pattern is expected to persist through mid-to-late July. Risk remains structural (territorial disputes, checkpoint controls, political friction) rather than acute. Security teams should maintain baseline monitoring protocols and treat any deviation from the stable pattern as a trigger for immediate threat reassessment.

Highest-Risk Areas - Ranked

#State / RegionRisk1Autonomous Republic of Abkhazia952Shida Kartli883Lower Kartli854Mtskheta-Mtianeti825Samegrelo-Upper Svaneti786Samtskhe-Javakheti487Tbilisi458Racha-Lechkhumi and Kvemo Svaneti429Kakheti3810Autonomous Republic of Adjara3511Imereti3212Guria28

Sources

- patch.com
- geobit.ai
- ajc.com
- geobit.ai
- jam-news.net
- news4jax.com
- fox5atlanta.com
- classiccitynews.com
- fox5atlanta.com

- fox5atlanta.com
- cbsnews.com
- facebook.com
- cbsnews.com
- dph.georgia.gov

Previous Daily Briefs

A new Georgia 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.

- July 16, 2026 CSV - \$5
- July 15, 2026 CSV - \$5
- July 14, 2026 CSV - \$5
- July 13, 2026 CSV - \$5
- July 12, 2026 CSV - \$5
- July 11, 2026 CSV - \$5
- July 10, 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

2026SMTWTFS1234csv5678910csv11csv12csv13csv14csv15csv16csv17csv18csv19csv20csv21csv22csv23csv24csv25csv26
2026SMTWTFS1csv2csv3csv4csv5csv6csv7csv8csv9csv10csv11csv12csv13csv14csv15csv16csv17csv181920212223242526

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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]+$/i.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-georgia"})})
.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 2026-07-17 from publicly reported events. Context only; not a risk advisory.