

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

Grenada 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

Grenada remains a low-threat jurisdiction (global rank #169, composite score 5) with no discrete security incidents recorded in the current tracking window. The threat environment is dominated by localized crime and public-order concerns concentrated in Saint George parish, rather than systemic instability or organized conflict. No verified security, infrastructure, or travel-risk developments have emerged in the last 24-48 hours. The security posture is stable but geographically uneven, with corporate and expatriate presence requiring standard duty-of-care protocols.

Key Developments

No corroborated security, crime, unrest, infrastructure, or travel-risk incidents were identified in Grenada during 29-30 August 2026. Live web research and OSINT fusion did not surface breaking news, social-media confirmation, or source-backed reports of:

- Violent crime clusters, gang activity, or public disorder in Saint George's or other parishes
- Port, airport, or transport disruptions
- Political instability or regime-level developments
- Cyber incidents or telecommunications outages affecting business continuity

Recent online items referenced non-incident policy updates (VAT-free shopping, electricity tax relief) and general travel advisories, not active threats.

Highest-Risk Areas

Saint George (risk score 92) and Saint Andrew (78) drive Grenada's composite threat ranking and warrant focused monitoring. Saint George-home to the capital and commercial hub-concentrates petty crime, property theft, and localized gang presence; this pattern is typical of Caribbean urban centers and does not indicate systemic violence or mass-casualty risk. Saint Andrew's elevated score reflects similar street-level crime dynamics. The three rural northern parishes (Patrick, Mark, David) and the southern islands (John, Carriacou and Petite Martinique) carry materially lower risk and are suitable for standard business operations. Corporate teams should apply heightened situational awareness and basic crime-avoidance protocols in Saint George; risk to expatriate residential and office areas remains low.

How GeoBit Would Assist

Security teams managing Grenada operations should deploy AOI Monitoring & Early Warning on Saint George parish to detect emerging crime clusters, protest activity, or port/airport disruptions in real time. Intel Sweep and multi-language OSINT fusion (including X/Twitter, Telegram, and local news feeds) enable rapid corroboration of rumor versus confirmed incident, reducing false-alarm response costs. Routing & Network Analysis can model alternative supply-chain and travel corridors should localized unrest temporarily restrict movement in the capital; this is particularly valuable for time-sensitive corporate operations or medical/emergency duty-of-care scenarios.

7-Day Outlook

No material change in Grenada's low-threat profile is anticipated over the next seven days. Seasonal weather patterns and routine governance cycles are expected to dominate the news environment. Security teams should maintain standard monitoring cadence and update traveler briefings if personnel transit high-risk parishes in Saint George; no heightened alert or asset repositioning is warranted at this time.

Next Brief: 2026-08-31 | Data Freshness: 24-48 h | Confidence: High (no incident data available) | Suggested Review Cycle: Weekly

Highest-Risk Areas - Ranked

#State / RegionRisk1Saint George922Saint Andrew783Saint Patrick714Saint Mark645Saint David526Saint John387Carriacou and Petite Martinique12

Sources

- x.com
- wicnews.com
- travelriskatlas.com
- travelriskatlas.com
- imidaily.com
- x.com
- x.com
- westjet.com
- x.com
- kpmg.com
- philstar.com

- [whitehouse.gov](https://www.whitehouse.gov)
- [linkedin.com](https://www.linkedin.com)
- en.wikipedia.org
- [aljazeera.com](https://www.aljazeera.com)

Previous Daily Briefs

A new Grenada 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 2026SMTWTFS1234csv5678910111213141516csv171819csv20csv2122csv23csv24252627282930csvJuly
 2026SMTWTFS1234csv56csv78csv910csv1112csv1314csv1516csv1718csv1920csv21csv22csv2324csv25csv26csv2728csv
 2026SMTWTFS1csv2csv3csv4csv5csv6csv78csv910csv1112csv1314csv1516csv1718csv1920csv2122csv2324csv252627cs

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See Grenada live.GeoBit maps Grenada - every region, event, and risk layer - on demand.Request a live demo

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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:"brief-share-grenada"})})
.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.