

Guadeloupe 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

Guadeloupe remains a low-threat environment globally (rank #140, composite score 4) with no sustained unrest, organized violence, or political instability reported. The last 48 hours have yielded isolated criminal and cyber incidents-a bomb threat, a firearm seizure, and ongoing regional government network recovery-rather than systemic security deterioration. The security picture reflects endemic low-level armed crime and opportunistic threats rather than coordinated instability or mass public disorder.

Key Developments

- Petit-Bourg evangelical church bomb threat (Sunday 26 July, late morning-early afternoon): An anonymous caller reported an explosive device at Eglise evangelique on rue du cimetiere. Gendarmes, bomb-disposal, and canine teams evacuated and secured the Blonde neighborhood for approximately three hours; no device was found and the cordon was lifted by 14:02. Investigation to identify the caller remains open.
- Les Abymes firearm seizure (Saturday 25 July, evening): Anti-crime brigade (BAC) officers observed two suspicious individuals; one discarded a handgun when approached. Both men were arrested and the weapon secured. This represents the 70th firearm seized by Guadeloupe police year-to-date (since 1 January 2026), illustrating persistent armed-crime risk despite no injuries in this incident.
- Pointe-a-Pitre multi-agency crime-control operation (Friday 24 July, evening): Approximately 90 officers from National Police, Gendarmerie, and Customs, supported by canine units, conducted coordinated street controls in multiple neighborhoods targeting weapons and narcotics. No major

incidents, clashes, or unrest were reported; operation was framed as preventive reinforcement rather than crisis response.

- Regional government cyberattack recovery (ongoing through Friday 31 July): A wide-ranging cyberattack forced Guadeloupe's regional government to shut down computer networks earlier in the week. As of the most recent update (Friday), restoration is ongoing; high-school management and public transport services remain functional. Citizens have been warned of phishing attempts via SMS and WhatsApp from unknown numbers.

Highest-Risk Areas

Sub-national risk breakdown is unavailable in the current reporting cycle. However, incidents in the last 48 hours cluster in Pointe-a-Pitre (multi-agency police operation), Les Abymes (firearm seizure), and Petit-Bourg (bomb threat), suggesting distributed petty-to-moderate crime and sporadic threats rather than concentration in a single high-risk zone. Armed-crime seizure trends and police operations indicate persistent operational focus on gang-related and weapons trafficking activity across multiple municipalities rather than escalating territorial violence.

How GeoBit Would Assist

Security teams with personnel or assets in Guadeloupe would benefit from AOI Monitoring & Early Warning configured on key municipalities (Pointe-a-Pitre, Les Abymes, Basse-Terre) to detect emerging patterns in police operations, crime spikes, or public disorder. OSINT Fusion & Corroboration across local media, police statements, and social-media sentiment would provide continuous situational awareness of cyber incidents, threats, and criminal activity without reliance on official channels alone. Routing & Network Analysis can support secure movement planning for personnel in areas experiencing elevated police presence or incident clustering.

7-Day Outlook

No indicators of escalating unrest, organized violence, or system-wide instability are present. The near-term trajectory remains stable: routine armed-crime enforcement, isolated threat incidents (e.g., bomb hoaxes), and cyber-recovery operations will likely persist at current low levels. Personnel and asset-management teams should maintain standard duty-of-care protocols and remain alert to secondary bomb threats or copycat incidents in the week following the Petit-Bourg call, but no condition-orange alert is warranted.

Sources

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- karibinfo.com
- guadeloupe.franceantilles.fr
- rci.fm
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- rfi.fr
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- la1ere.franceinfo.fr
- travel.gc.ca
- aljazeera.com
- studyabroad.asu.edu
- facebook.com
- youtube.com

Previous Daily Briefs

A new Guadeloupe 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 29, 2026 CSV - \$5
- July 27, 2026 CSV - \$5
- July 24, 2026 CSV - \$5
- July 22, 2026 CSV - \$5
- July 19, 2026 CSV - \$5
- July 17, 2026 CSV - \$5
- July 15, 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 2026SMTWTFS1234csv5678910111213141516csv1718192021csv22csv2324csv25262728csv2930July
2026SMTWTFS12csv345csv6csv78csv9csv1011csv1213csv1415csv1617csv1819csv202122csv2324csv252627csv2829csv30
2026SMTWTFS1csv2345678910111213141516171819202122232425262728293031

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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]+$/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...';
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guadeloupe"})})
.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 2026-08-01 from publicly reported events. Context only; not a risk advisory.