

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

Dominica 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=
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

Dominica currently presents a low acute security threat (composite score 4, no tracked incidents in the global ranking). Open-source reporting over the last 24-48 hours documents no verified security incidents, civil unrest, crime spikes, or political instability. Instead, confirmed activity centers on government resilience and food-security initiatives ahead of the Atlantic hurricane season, indicating normal operational planning rather than crisis response. The security picture remains data-sparse in open channels; confidence in the all-clear assessment is moderate without direct local monitoring.

Key Developments

- 2026-06-11 | Roseau (capital) and national level - Government continues emphasis on hurricane-season preparedness, including protocols for community evacuation and medication security within 48-hour notice windows; part of routine seasonal risk mitigation, not response to acute threat.
- 2026-06-10 | National - No confirmed security incidents reported in open sources; web research identified no protests, strikes, violent crime escalations, or infrastructure disruptions in the 24-hour window.
- 2026-06-09 | National - U.S. government collaboration with Dominica on disaster-preparedness and emergency-response capacity-building highlighted; framed as hurricane-season support and resilience strengthening, not crisis response.

- Early June 2026 | National - Government launched EC\$70 million resilience and food-security project targeting approximately 64,000 people in climate-vulnerable communities; structural investment in risk reduction rather than incident response.

- Ongoing (no specific incident reported) - Data scarcity in open channels remains the primary limitation on threat assessment confidence; local radio, social media, and on-island liaison networks would be required for real-time granularity beyond public reporting.

Highest-Risk Areas

Saint Andrew Parish (risk 92) and Saint John Parish (risk 88) are the highest-risk sub-national zones, followed by Saint George (81) and Saint Mark (78). The concentration of four parishes in the 78-92 band suggests either historical crime or instability clustering in specific localities, or data-collection density in those areas. Saint David Parish (35) and Saint Patrick Parish (48) show materially lower composite scores. Without current incident detail, the drivers of these parish-level rankings cannot be precisely determined from available reporting; on-ground teams should cross-reference these geographic risk designations against their operational footprint and conduct local liaison verification.

How GeoBit Would Assist

Security teams with personnel or assets in Dominica would benefit from:

- AOI Monitoring & Early Warning - Persistent geofenced watch on highest-risk parishes (Saint Andrew, Saint John, Saint George) with alerting on protest activity, crime reports, or political tension appearing in social media, news, and radio signals in near-real time.
- Intel Sweep & OSINT Fusion - Continuous collection across X/Twitter, Telegram, local news, and YouTube to surface civil unrest, labor actions, or community instability before they escalate or impact operations.
- Conflict & Political Stability Assessment - Ongoing regime-stability and election monitoring (if applicable in 2026) to flag policy shifts or governance tension that might alter security posture or business environment.

7-Day Outlook

No imminent acute security deterioration is indicated in the current open-source picture. Dominica's near-term trajectory remains stable, with government focus on seasonal hurricane preparedness and economic resilience. However, the limited depth of available data warrants continuous local monitoring; sudden shifts in labor relations, political messaging, or crime activity would require immediate escalation through on-island networks or commercial threat-intelligence feeds to maintain operational confidence.

Highest-Risk Areas - Ranked

#State / RegionRisk1Saint Andrew Parish922Saint John Parish883Saint George Parish814Saint Mark Parish785Saint Joseph Parish726Saint Paul Parish687Saint Luke Parish628Saint Peter Parish559Saint Patrick Parish4810Saint David Parish35

Sources

- facebook.com
- instagram.com
- esd.ny.gov

- facebook.com
- facebook.com
- coldwellbanker.com
- dailyremote.com
- youtube.com
- whitehouse.gov

Previous Daily Briefs

A new Dominica 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.

- June 4, 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 2026SMTWTFS1234csv567891011csv12131415161718192021222324252627282930

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REPORTED EVENTS (MOST-CITED)

No high-confidence events in the current window.

Generated by GeoBit AI on 2026-06-11 from publicly reported events. Context only; not a risk advisory.