

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

Vanuatu 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

Vanuatu remains a low-threat jurisdiction with no acute security incidents, civil unrest, armed conflict, or major crime activity reported in the last 24-48 hours. The country's composite threat score of 7 (globally ranked #149) reflects a stable baseline, though sub-national variance-particularly in Shefa Province-warrants differentiated monitoring. No indicators of sudden political instability, infrastructure disruption, or escalating organized violence have emerged in the current window.

Key Developments

No discrete security, civil-unrest, crime, or infrastructure incidents with confirmed dates within the last 24-48 hours have been corroborated by available news and OSINT sources. Live web research confirms an absence of acute events in that timeframe. Teams with operations in Vanuatu should note that the absence of reported incidents does not supersede the underlying sub-national risk profile; chronic stressors-including climate-related food-security pressure and economic fragility-remain structural challenges requiring longer-term monitoring and contingency planning, but have not triggered acute security events in the reporting period.

Highest-Risk Areas

Shefa Province (composite risk 72) significantly outpaces other regions and warrants priority focus; it encompasses Port Vila and the capital's metropolitan area, concentrating population density,

commercial activity, and historical incident clustering. Penama (58) and Sanma (52) follow as secondary concern zones. The risk concentration in Shefa reflects vulnerability to localized disruptions-port delays, labor unrest, petty crime affecting transiting personnel-rather than active conflict or state collapse; however, the 24-point gap between Shefa and the national average indicates that capital-based teams face elevated exposure relative to outer islands. Penama and Sanma's elevated scores likely reflect geographic isolation and limited state presence, increasing vulnerability to maritime crime and supply-chain disruption rather than political violence.

How GeoBit Would Assist

Teams should employ AOI Monitoring & Early Warning (persistent alerts on Shefa, Penama, and Sanma) to detect rapid escalation in crime, labor unrest, or political activity before it affects operations. Multi-language OSINT fusion and sentiment analysis across news, social media, and local radio can flag emerging tensions or supply-chain disruptions 48-72 hours before mainstream reporting. Routing & Network Analysis and maritime tracking are operationally valuable for teams planning personnel movement or supply logistics, particularly to outer islands where infrastructure fragility increases travel risk; alternative routing and real-time vessel monitoring reduce exposure to port delays or unscheduled closures.

7-Day Outlook

Vanuatu's threat trajectory remains stable with low probability of acute incident escalation over the next seven days. Seasonal patterns (cyclone season, routine weather disruption) and ongoing structural vulnerabilities (economic stress, climate impacts on agriculture) are the primary risk drivers; no political, security, or conflict signals suggest imminent crisis. Routine monitoring of Shefa Province and persistent watch on labor-sector activity and port operations remain prudent.

Highest-Risk Areas - Ranked

#State / RegionRisk1Shefa Province722Penama583Sanma524Malampa485Tafea456Torba35

Sources

- nampa.org
- geobit.ai
- dailyherald.com
- nit.com.au
- dw.com
- note.com
- rnd.de
- news.goalfore.cn
- sanews.gov.za
- sbs.com.au
- english.news.cn
- sbs.com.au
- reuters.com
- auroranews.am
- sof.news

Previous Daily Briefs

A new Vanuatu 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 2026SMTWTFS1234csv56789101112csv13csv14csv1516csv171819csv20csv212223csv24csv252627282930July
2026SMTWTFS1csv234csv56csv78csv910csv1112csv1314csv1516csv1718csv1920csv2122csv232425csv26csv27csv28csv
2026SMTWTFS1csv2csv3csv4csv5csv6csv78csv910csv1112csv1314csv1516csv1718csv1920csv2122csv2324csv2526csv2

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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 address'}
```

```
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-vanuatu"})}))
.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 2026-08-31 from publicly reported events. Context only; not a risk advisory.