

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

Indonesia 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

Indonesia remains a moderate-risk environment (global rank #36, composite score 62) with 1,341 tracked threat events. The security picture is characterized by persistent institutional friction signals in Jakarta and West Java, coupled with routine crime and infrastructure incidents across the archipelago. Open-source reporting for the last 24-48 hours is sparse and fragmented, limiting real-time visibility into emerging developments; this reporting gap itself warrants monitoring attention. Current trajectory shows no acute escalation, but structural vulnerabilities in high-risk urban centers and transportation corridors remain elevated.

Key Developments

- Madiun Regency, East Java - Ammunition depot explosion (16 July 2026). An explosion at a central Indonesian Army ammunition depot killed one soldier. This incident reflects operational risk within military infrastructure and potential for secondary cascading effects in a high-risk region.
- Tangerang City, Banten - Intensified crime-control patrols (16 July 2026). Tangerang City Police launched Operation "Cipta Kondisi" to counter street crime, indicating a short-term uptick in visible police operations and possible disruption to normal movement in patrol zones. Banten ranks #6 in sub-national risk.
- Indramayu, West Java - Fatal traffic accident and enforcement response (16 July 2026). Following a recent traffic accident on the North Coast Highway (Pantura) that killed 12 passengers, Indramayu

police announced enforcement of a ban on open-backed vehicles for passenger transport. This reflects both acute road-safety risk on a key national corridor and immediate police reaction.

- Pesisir Barat, Lampung - Minor earthquake (16 July 2026). A magnitude 3.0 earthquake at 10 km depth struck southwest of Pesisir Barat. While minor, shallow seismic activity can disrupt local infrastructure and regional travel.

- Data limitation flag (as of 17 July 2026, 08:00 UTC). Open-source reporting does not yield clearly dated, independently corroborated security incidents for the 24-48 hours prior. This gap in verifiable reporting warrants continued monitoring via alternative intelligence streams and on-ground sources.

Highest-Risk Areas

Jakarta (risk 73.7) remains the single highest-risk jurisdiction, driven by political and financial-sector tensions reflected in recent presidential and banking sector statements. West Java (54.3) and East Java (51.3) follow, with East Java now highlighted by the ammunition depot incident. South Sulawesi (51.1) and South Sumatra (49.5) round out the top five. Risk concentration in Java-particularly Greater Jakarta and the northern coastal corridor (Pantura)-reflects both population density and institutional vulnerability; secondary risk clusters in South Sulawesi and Kalimantan signal dispersed crime and resource-extraction tensions.

How GeoBit Would Assist

Security teams should deploy AOI Monitoring & Early Warning on Jakarta, Greater Surabaya, and the Pantura corridor to capture emerging incidents in real time. OSINT Fusion & Corroboration (X/Twitter, Telegram, regional news portals, police channels) will help close reporting gaps and validate incident timestamps. Risk & Threat Assessment combined with Network & Actor Analysis will map institutional friction signals and identify secondary triggers affecting personnel and asset safety.

7-Day Outlook

No acute escalation is anticipated over the next week. Routine security management-crime, traffic, and infrastructure risk-will likely dominate the landscape. Institutional friction signals warrant continued monitoring to detect any threshold shift toward coordinated action or disruption in Jakarta or West Java.

Highest-Risk Areas - Ranked

#	State / Region	Risk
1	Special capital Region of Jakarta	73.72
2	West Java	54.33
3	East Java	51.34
4	South Sulawesi	51.15
5	South Sumatra	49.56
6	Banten	48.27
7	North Sumatra	47.28
8	Central Kalimantan	46.59
9	West Kalimantan	46.31
10	Central Java	45.11
11	Bali	44.91
12	Riau	44.7

Sources

- geobit.ai
- inp.polri.go.id
- kba13.com
- en.antaranews.com
- en.antaranews.com
- geobit.ai
- jatim.antaranews.com

- [hoover.org](https://www.hoover.org)
- [bbc.com](https://www.bbc.com)

Previous Daily Briefs

A new Indonesia 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 17, 2026 CSV - \$5
- 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 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

2026SMTWTFS12csv3csv4csv5csv6csv78910csv11csv12csv13csv14csv15csv16csv17csv18csv19csv20csv21csv22csv23cs
2026SMTWTFS1csv2csv3csv4csv5csv6csv7csv8csv9csv10csv11csv12csv13csv14csv15csv16csv17csv18csv192021222324

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```
(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...';
fetch('/api/atlas-intro',{method:'POST',headers:{'Content-Type':'application/json'},body:JSON.stringify({email:email,source:"brief-share-indonesia"})})
.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 2026-07-18 from publicly reported events. Context only; not a risk advisory.