

Somalia 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

Somalia remains at elevated threat level (#7 globally, composite score 96) with insurgency and terrorism as primary drivers. A surge in maritime piracy, coupled with ongoing Al-Shabaab operational tempo and sporadic state-level instability, characterizes the current environment. Over the past 10 days, security incidents have clustered around coastal piracy, targeted counter-terrorism operations, and internal political tensions. The trajectory reflects a fragmented threat landscape where maritime criminality, asymmetric warfare, and state fragility intersect.

Key Developments

- Puntland coast / Bosaso sector - 29 August 2026:

A 10-day joint Turkish Navy and Somali armed forces maritime operation culminated in the liberation of the Cameroon-flagged MV LATUF, hijacked since 17 August. Four pirate vessels were destroyed; 14 pirates killed. Remaining pirates abandoned the vessel. Puntland Ministry of Security disputed the operation's success narrative, claiming ransom facilitation by Mogadishu and Turkiye rather than a military rescue, warning of incentive effects on future piracy.

- Puntland / Bosaso - 29 August 2026:

A regional security report documented at least 13 vessel attacks off Somalia's coast since January 2026, signaling sustained piracy pressure on commercial maritime traffic in the region and elevated risk for shipping operating near Puntland.

- Mogadishu / Feer-Feer district - 25 August 2026 (background context for ongoing threat):

NISA (National Intelligence and Security Agency) chief killed in explosion in Huday Wagle area; several district officials and security personnel wounded. Al-Shabaab claimed responsibility, demonstrating continued ability to strike senior security targets in populated areas.

- Baidoa region - 17 August 2026 (background context):

Major Al-Shabaab assault supported by militia linked to former South West President Abdiaziz Hassan Mohamed Laftagareen; ongoing clashes reported with Somali federal forces. Reflects convergence of insurgent and factional militia threats.

- Mogadishu / Tookiyo - 23 August 2026 (background context):

Clashes between government forces and residents during forced evictions and home demolitions; ten injured, military aircraft observed. Signals internal state fragility and civilian-government tensions independent of terrorism.

Highest-Risk Areas

Sub-national granular risk rankings are not currently available. However, event clustering over the past two weeks indicates Puntland (particularly coastal and Bosaso sectors) as a primary piracy and maritime security concern; Mogadishu and its districts (Feer-Feer, Tookiyo, Waaberi) as focal points for Al-Shabaab operations, government security incidents, and internal displacement; and Baidoa region (South West state) as a convergence zone for insurgent and factional militia activity. Coastal waters and port-adjacent areas present distinct maritime criminality risk; inland population centers face terrorism, counter-terrorism collateral impact, and forced displacement.

How GeoBit Would Assist

Security teams operating or tracking assets in Somalia should leverage Maritime & Aviation Tracking to monitor vessel positions and flag approach to high-piracy zones near Puntland; AOI Monitoring & Early Warning to establish persistent watches on Mogadishu districts, Baidoa, and maritime chokepoints; and Network & Actor Analysis to map Al-Shabaab and militia faction activity, leadership targeting, and supply-line vulnerabilities. Intel Sweep and multi-language OSINT fusion support rapid corroboration of competing claims (e.g., ransom vs. military rescue narratives) that affect operational decision-making.

7-Day Outlook

Piracy pressure is likely to persist or escalate absent sustained maritime interdiction; the ransom-payment narrative-if verified-may incentivize additional hijackings. Al-Shabaab operational pace (attacks on security leadership, suicide bombings, assaults on regional centers) shows no sign of deceleration. Internal state tensions around forced evictions and security-force conduct suggest secondary destabilization risk independent of the insurgency.

Sources

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- somalimagazine.so
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Previous Daily Briefs

A new Somalia 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 29, 2026 CSV - \$5
- August 28, 2026 CSV - \$5
- August 27, 2026 CSV - \$5
- August 26, 2026 CSV - \$5
- August 25, 2026 CSV - \$5
- August 24, 2026 CSV - \$5
- August 23, 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

2026SMTWTFS1csv23csv4csv5csv6csv78910csv11csv1213csv14csv15csv16csv17csv18csv1920csv21csv22csv23csv24csv25
 2026SMTWTFS12csv345csv6csv7csv89csv10csv11csv12csv13csv14csv15csv1617csv18csv1920csv21csv22csv23csv2425
 2026SMTWTFS1csv2csv3csv4csv56csv7csv8csv9csv10csv11csv12csv13csv14csv15csv16csv17csv18csv19csv20csv21csv22

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Atlas - our AI intelligence desk - emails them this snapshot personally. Nothing else, no list.

```

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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();
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b.disabled=true;m.style.color='#9aa48b';m.textContent='Passing to Atlas...';
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b.disabled=false;
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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.