

Yemen 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

Yemen remains in active conflict with elevated violence across multiple fronts as of 29-30 August 2026. Houthi forces have escalated ballistic-missile and artillery operations against government-held positions, ports, and civilian areas over the past 72 hours, while government-aligned forces have conducted drone and artillery strikes in response. Maritime security in the Red Sea and Bab al-Mandab corridor continues to deteriorate, with both Houthi attacks on shipping and ongoing piracy activity threatening commercial navigation. The overall trajectory is one of tactical escalation with no imminent political settlement signals.

Key Developments

- Damt, Dhale'a Governorate (29 Aug): Government-aligned forces reported a successful drone strike on a Houthi ammunition depot and fighter gathering near al-Firdaws checkpoint on Damt's southern approach, indicating intensified drone interdiction operations in the central highlands.
- Mocha Port, Taiz Province (26-29 Aug): Houthi ballistic-missile salvos struck Mocha port and nearby Khokha in Hodeidah, damaging port infrastructure and disrupting operations; three separate strikes confirmed across 26-27 August with ongoing threat to port functionality.
- Western Coast, Hodeidah/Taiz (25-26 Aug): Government forces reported 14 Houthis killed and 19 wounded in artillery and drone operations near Hodeidah; concurrent clashes recorded 8 Houthi and 3 government-force casualties with 15 Houthis wounded, indicating sustained intensity on the western front.

- Maris-Damt Road, Dhale'a (25 Aug): Houthi shelling struck two civilian vehicles, injuring three passengers including a woman; reflects continued targeting of civilian transport corridors in contested terrain.
- Red Sea Maritime Corridor (27-29 Aug): Houthi missile strikes injured three fishermen off western Yemen; concurrent reporting links renewed Houthi attacks on commercial shipping and elevated risk to Bab al-Mandab transit, corroborating worsening maritime-security conditions.
- Border Region, Northern Yemen (24-30 Aug): Cross-border artillery fire reported targeting residential areas in northern governorates; indicates secondary escalation dynamics along Saudi-Yemen border with civilian exposure.

Highest-Risk Areas

Sub-national breakdown is unavailable in current GeoBit taxonomy; however, event clustering and recent strike patterns identify Taiz (western coast and port facilities), Hodeidah (Red Sea littoral), and Dhale'a (central highlands) as primary flash points. Taiz hosts strategic port infrastructure (Mocha) and remains contested between Houthi and government forces, driving repeated ballistic and artillery exchanges. Hodeidah governorate commands the Red Sea coast and is the epicenter of maritime attack activity. Dhale'a sees frequent clashes along supply-route corridors and represents a key north-south conflict axis. All three regions report civilian casualties and infrastructure damage within the 48-hour window.

How GeoBit Would Assist

Intel Sweep and OSINT fusion enable real-time corroboration of incident reports across social media, news, and regional sources to validate casualty counts and targeting patterns. AOI Monitoring & Early Warning with persistent watch on Taiz, Hodeidah, and Bab al-Mandab would provide 24-48-hour advance alerting on missile launches or major clashes, allowing duty-of-care teams to adjust personnel movement and supply operations. Maritime & Aviation tracking combined with Conflict & Military force-structure analysis supports shipping-route risk assessment and identification of safe transit windows or alternative corridors.

7-Day Outlook

Houthi ballistic-missile operations are likely to continue at current or elevated tempo given recent salvos against port infrastructure and the apparent operational readiness of their systems. Government-aligned forces' drone-strike responses suggest a pattern of tit-for-tat escalation rather than de-escalation. Maritime risk in the Red Sea will remain acute; commercial operators should anticipate 48-72-hour disruption cycles and elevated insurance costs.

Sources

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Previous Daily Briefs

A new Yemen 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 17, 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

2026SMTWTFS1csv2csv3csv4csv5csv6csv78910csv11csv12csv13csv14csv15csv1617csv18csv19csv20csv21csv22csv23cs
 2026SMTWTFS1csv234csv5csv6csv7csv8csv9csv1011csv12csv13csv14csv1516csv17csv18csv19csv20csv21csv2223csv24
 2026SMTWTFS1csv2csv34csv56csv7csv89csv10csv11csv12csv1314csv15csv16csv17csv18csv1920csv2122csv2324csv252

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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.';return;}
b.disabled=true;m.style.color='#9aa48b';m.textContent='Passing to Atlas...';
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b.disabled=false;
if(d&&d.ok){m.style.color='#8a9a5b';m.textContent=' Sent - Atlas will email them this snapshot shortly.';em.value='';
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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.