

Iraq 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

Iraq's security environment remains dominated by residual insurgent and militia activity, with the country currently ranked #18 globally on GeoBit's threat index (score 72). Over the last 24-48 hours, direct violence within Iraq has been limited; however, the security picture has been complicated by spillover effects from escalating US-Iran regional military operations, which disrupted Iraqi airspace and commercial aviation on the night of 30-31 August. Ongoing internal political friction over militia disarmament and unresolved parliamentary inquiries into recent lethal security incidents in Baghdad add to the fragility of the current environment.

Key Developments

- Iraqi airspace disruption (31 August, 0030-0900 hrs) - Transit flights through Iraqi airspace were significantly curtailed for several hours following a US-Iran military exchange over the Strait of Hormuz. Iraqi authorities did not formally close airspace, but traffic dropped sharply before resuming toward Erbil and then normalizing across the country by morning. Aviation and logistics operators should expect potential future disruptions if regional escalation continues.
- US-Iran military operations affecting Iraq's security environment (night 30-31 August) - US forces struck Iranian rocket launchers on Larak Island; Iran responded with ballistic missile strikes on US bases in Jordan (King Hussein and Al-Azraq). While strikes occurred outside Iraq, the exchange prompted Iraqi airspace precautions and reflects Iraq's exposure to regional conflict dynamics.
- Disarmament deadline and militia non-compliance (31 August, Baghdad) - Deputy Parliament Speaker Farhad Amin Atrushi publicly backed the Prime Minister's weapons-regulation initiative while

rejecting Peshmerga inclusion and highlighting that several Iran-aligned factions remain non-compliant ahead of a 30 September deadline. This signals continued internal political-security friction around militia control.

- Oil infrastructure partial recovery (30 August, Kurdistan Region) - Kurdistan authorities reported resumption of all oilfields except Sarsang, reaching ~230,000 barrels per day following prior drone-attack disruptions. Sarsang remains offline; infrastructure vulnerability persists.

- Iraqi diplomatic positioning (31 August, Baghdad institutions) - Prime Minister's security adviser Qassim al-Araji stated Iraq seeks to act as a "bridge" between Washington and Tehran. While non-violent, this reflects Baghdad's effort to manage regional tensions already producing practical effects on Iraqi territory.

- Parliamentary investigation ongoing (27-31 August, Baghdad) - A high-level parliamentary inquiry remains active following the 27 August armed attack in southern Baghdad (Al-Dora/Karara area) that killed a brigadier general and security officer. Suspects have been arrested, but political attention to the incident continues.

Highest-Risk Areas

Sub-national risk rankings are currently unavailable in GeoBit's platform; however, recent event signals indicate southern Baghdad (particularly Al-Dora and adjacent districts) as an elevated-risk zone due to the 27 August lethal incident and ongoing security operations. Border regions and areas with known militia presence remain persistent pressure points. Kurdistan Region oilfields, though partially recovered, retain infrastructure vulnerability to drone strikes.

How GeoBit Would Assist

Security teams operating in Iraq should deploy AOI Monitoring & Early Warning to track militia activity, checkpoint changes, and protest movements in high-risk districts; Aviation & Flight Tracking to monitor airspace disruptions and flight routing in real time; and Network & Actor Analysis to map Iran-aligned faction compliance with disarmament deadlines and assess implications for safe movement and facility security.

7-Day Outlook

No major escalation in direct anti-civilian or anti-Western violence is forecast over the next week, though regional US-Iran tensions remain volatile and could produce additional airspace disruptions. The 30 September militia disarmament deadline will likely intensify political friction in Baghdad; security protocols in the capital should account for increased protest activity and potential checkpoint tensions around government institutions.

Sources

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- abcnews.com
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- abc7.com

Previous Daily Briefs

A new Iraq 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 27, 2026 CSV - \$5
 - August 25, 2026 CSV - \$5
 - August 23, 2026 CSV - \$5
 - August 21, 2026 CSV - \$5
 - August 20, 2026 CSV - \$5
 - August 19, 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
 2026SMTWTFS1csv234csv5csv6csv78910csv11csv12csv13csv14csv15csv16csv17csv181920csv21csv22csv23csv24csv25
 2026SMTWTFS1csv2csv3csv4csv5csv6csv7csv8csv9csv10csv11csv12csv13csv14csv15csv16csv17csv18csv19csv20csv21
 2026SMTWTFS1csv2csv3csv4csv5csv6csv7csv8csv9csv10csv11csv12csv13csv14csv15csv16csv17csv18csv19csv20csv21

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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:"brie
iraq"})})
.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.