

Syria 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

Syria remains at elevated composite threat level (#9 globally, score 95) driven primarily by active conflict. The past 48 hours show intensified clashes in Sweida governorate between rival armed groups (National Guard vs. government forces), continued Israeli cross-border military operations in the southwest, and a fatal IED/grenade attack in Hasakah city. Overall security trajectory remains volatile, with localized armed escalation in the south and east offsetting relative stability in regime-controlled urban centers.

## Key Developments

- Sweida city & countryside, 2026-08-31: Four Syrian security personnel wounded in armed-group attacks on checkpoints near Mansura, Wolgha, and Tal Hadeed; drone strikes reported on al-Mansura village. Clashes between National Guard and government forces continue northwest of Sweida, with shelling injuring a child in western Sweida.
- Sweida southern rural area, 2026-08-30: Two civilians killed in suspected clashes between local armed groups and government forces; exchange of fire ongoing since night of 2026-08-29.
- Hasakah city, 2026-08-28 (ongoing coverage 2026-08-30/31): Grenade or IED detonated outside Palace of Justice courthouse, killing two (one adult, one 13-year-old); investigation ongoing, no group claimed responsibility.
- Quneitra countryside, 2026-08-31: Israeli forces conducted new incursion and artillery shelling around Tal al-Ahmar; part of broader pattern of intensified cross-border operations in the

governorate.

- Daraa western countryside, 2026-08-27-31: Israeli incursion reported; reflects sustained cross-border military pressure in southwestern Syria.
- Deir ez-Zor countryside, 2026-08-31: Landmine casualties reported, indicating persistent explosive-ordnance hazard in eastern Syria.
- Latakia Port, 2026-08-31: Truck drivers staged sit-in protest over loading procedures; indicates transport/logistics disruption (non-violent).
- Qamishli/Derbasiya, 2026-08-31: Protests over reduction in Kurdish-language classes; water outages and generator shortages in adjacent areas signal infrastructure strain.

## Highest-Risk Areas

Sub-national risk ranking data are unavailable; however, live reporting identifies Sweida and Quneitra governorates as acute flashpoints. Sweida is experiencing active internecine conflict between National Guard militia factions and Syrian government security forces, with artillery and drone employment. The southwestern zone (Quneitra, Daraa) faces sustained Israeli cross-border shelling and incursions. Hasakah (northeast) presents urban security risk (courthouse bombing). Deir ez-Zor (east) remains contaminated by explosive ordnance. Regime-controlled urban areas (Damascus, Aleppo) show relative stability but remain vulnerable to secondary effects of periphery instability.

## How GeoBit Would Assist

AOI Monitoring & Early Warning with persistent watch on Sweida, Quneitra, and Daraa would provide real-time alert of escalation in armed clashes, artillery activity, and cross-border incursions. Intel Sweep and multi-language OSINT fusion (X, Telegram, local reporting, news wire) enable rapid corroboration and identification of emerging tactical patterns (e.g., drone employment, checkpoint targeting). GIS & Spatial Analysis and battle mapping would track shifting frontlines and safe-corridor viability for personnel movement in the south and east; Routing & Network Analysis supports alternative journey planning around active conflict zones and checkpoint clusters.

## 7-Day Outlook

Sweida clashes are likely to persist absent immediate political settlement between National Guard and Damascus authorities; risk of spillover civilian casualties remains high. Israeli cross-border operations in Quneitra and Daraa are expected to continue at current tempo. Hasakah bombing may trigger secondary security sweeps and heightened checkpoints in the northeast. Corporate teams with personnel or assets in southern and eastern Syria should anticipate restricted movement and intermittent service disruptions over the next week.

## Sources

- emaratalyoun.com
- atalayar.com
- nampa.org
- cfr.org
- hawarnews.com
- hawarnews.com
- kurdistan24.net
- rudaw.net

- newarab.com
- x.com
- press.un.org
- hawarnews.com
- hawarnews.com
- trtworld.com
- x.com

## Previous Daily Briefs

A new Syria 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 31, 2026 CSV - \$5
  - August 30, 2026 CSV - \$5
  - 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
- 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  
 2026SMTWTFS1csv2csv3csv4csv5csv6csv78910csv11csv12csv13csv1415csv16csv17csv18csv19csv20csv21csv22csv23cs  
 2026SMTWTFS1csv2csv3csv4csv5csv6csv7csv8csv9csv10csv11csv12csv13csv14csv15csv16csv17csv18csv19csv20csv21c  
 2026SMTWTFS1csv2csv3csv45csv6csv7csv8csv9csv10csv11csv12csv13csv14csv15csv16csv17csv18csv19csv20csv21csv2  
 2026SMTWTFS1csv23456789101112131415161718192021222324252627282930

Download PDF  
 Email me the PDF

Subscribe to Syria daily

See Syria live.GeoBit maps Syria - every region, event, and risk layer - on demand.Request a live demo

Share this intelligence

X

LinkedIn

Reddit

Facebook

WhatsApp

Telegram

Email

Copy link

Send to a colleague via Atlas

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='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
syria"})})
.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 2026-09-01 from publicly reported events. Context only; not a risk advisory.