EGYPT

SECURITY RISK INTELLIGENCE BRIEF

RISK: BRIEF

2026-11-23

Egypt 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 90 days, daily, all on one scale - Source: Cloudflare Radar.

Situation Summary

Egypt remains a moderate-risk environment (rank #26 globally) with fragmented security pressures spanning law-enforcement operations, detention of political activists, and localized civil disputes. The past week saw a shift in incident reporting focus from broad security sweeps (November 14) to community-level confrontations, particularly around Warraq Island in the Nile Delta region. No indicators suggest escalation toward national instability, but recurring clashes between residents and state forces point to underlying tensions in resource-access and administrative control. Current trajectory remains stable but sensitive to trigger events in high-population governorates.

Key Developments

- Warraq Island (Giza-Qalyubia, 18 November): Security forces clashed with residents and construction-material suppliers attempting to move supplies onto the island in defiance of government restrictions. Approximately 40 people, including roughly 20 residents, were arrested. The confrontation followed the reported drowning of a resident allegedly fleeing police during the incident.

- Warraq Island ferry terminal (Giza, 21 November): Security forces used batons to prevent residents carrying out self-funded renovation work at the Qollali ferry terminal. Stone-throwing by residents ensued before officers withdrew by ferry. Incident reflects continuation of the same administrative dispute over island access and construction restrictions.

- Multi-governorate security operations (14 November, background context): Interior Ministry reported exchanges of fire in Sharqia, Gharbia, and Daqahlia governorates involving alleged criminal

elements, with three fatalities. Central Security forces conducted a broader campaign framed as targeting criminal networks.

- Detention renewals (10 November, background context): Cairo Criminal Court renewed detention of defendant Nael Hassan and co-defendants in a "Palestine Solidarity" case for 45 days; Supreme State Security Prosecution renewed detention of journalists associated with "Matsada2sh" outlet for 15 days. These reflect ongoing pressure on political expression and independent media.

Highest-Risk Areas

Sub-national risk ranking data was unavailable at time of publication. However, event concentration in the past seven days centered on Warraq Island (Giza-Qalyubia border region) and earlier-week reporting from Delta governorates (Sharqia, Gharbia, Daqahlia) suggests persistent pressure points in densely populated, resource-constrained areas. The Nile Delta’s demographic density and mixed urban-rural character create friction over land use, construction, and resource access. Police and security-force response patterns indicate these areas receive elevated enforcement attention, increasing incident frequency and civilian contact risk.

How GeoBit Would Assist

Security teams with people or assets in Egypt would deploy AOI Monitoring & Early Warning on high-friction zones (Warraq Island, Delta governorates) to track repeated confrontations before escalation. Intel Sweep and multi-language OSINT fusion would corroborate fragmentary reports from Arabic-language media and social platforms-as demonstrated this week, open-source reporting on community disputes often lacks corroboration and geographic specificity. Risk & Threat Assessment mapping would isolate governorates and neighborhoods where police operations, detention campaigns, and civil tensions intersect, enabling duty-of-care decisions for travel, curfew compliance, and facility security posture.

7-Day Outlook

Warraq Island tensions will likely remain episodic absent mediation on construction restrictions; similar resource-access disputes recur across the Delta. Detention renewals and security-force operations suggest sustained pressure on civil-society space through November-December. No indicators point to coordinated escalation, but localized flashpoints remain reactive and sensitive to police tactics and civilian resistance.

Sources

- nsi-globalcounterintelligence.com
- almanassa.com
- alerts.live
- unrest.network
- economictimes.indiatimes.com
- manassa.news
- thegeopolitician.com
- dailynewsegypt.com
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Previous Weekly Briefs

A new Egypt brief is written every Monday, covering the week - each with its own risk map and downloadable CSV. Use the calendar to go further back.

- November 16, 2026 CSV - $5
- November 9, 2026 CSV - $5
- November 2, 2026 CSV - $5
- October 26, 2026 CSV - $5
- October 19, 2026 CSV - $5
- October 12, 2026 CSV - $5
- October 5, 2026 CSV - $5 Browse past briefs 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
2026SMTWTFS123csv4csv5678910csv1112csv13csv1415csv16csv17csv18csv19csv20csv21csv2223csv24csv25csv262728
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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’);

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if(b)b.addEventListener('click',function(){
var em=document.getElementById('shColEmail'),m=document.getElementById('shColMsg');
var email=(em.value||'').trim();
if(!/^[^@\s]+@[^@\s]+\.[^@\s]+$/.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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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.';}
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});
})();
```

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.