

Guatemala 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

Guatemala faces sustained criminal violence concentrated in urban zones, with gang-related armed attacks and homicides as the primary driver of the composite threat score (25/100). Over the past 48 hours, at least eight fatalities have been reported across multiple armed incidents, traffic accidents, and police operations, with incidents spanning Guatemala City, Mixco, Zacapa, and Chimaltenango departments. Concurrent roadway disruptions-including protest-related highway blockades and accident-induced congestion-have compounded mobility risk. The security environment remains volatile but localized; international airport operations and most commercial corridors remain functional.

Key Developments

- Guatemala City, Puente Belice (2026-08-30): Fatal incident reported beneath bridge; heavy traffic congestion affecting zone 6 approach from zones 17/18.
- San Raymundo to Ciudad Quetzal, km 22 (2026-08-30): One fatality during police pursuit following an armed attack; incident closed road access temporarily.
- Amatitlan, Ruta al Pacifico km 31 (2026-08-30): Multi-vehicle collision (trailer, cars, motorcycles) injured at least four persons and forced full southbound lane closure.
- Gualan, Zacapa (2026-08-30): Police captured suspect linked to armed attack that killed two men and wounded one woman.
- Guatemala City, La Bota area (2026-08-29): Two motorcycle passengers fatally shot at town

entrance; one victim adolescent.

- Guatemala City, Mixco and Chimaltenango (2026-08-29): Human remains recovered wrapped in plastic; possible additional remains on Arimany-Santa Cruz road.

- Multiple locations, Guatemala City (2026-08-29): Armed attack in zona 3 with gunfire on occupied vehicles; separate incident at El Trebol intersection resulted in one fatality.

Highest-Risk Areas

Sub-national risk rankings are unavailable in current GeoBit platform output. However, signal clustering indicates Guatemala City and immediately adjacent municipalities (Mixco, Chimaltenango) as the acute focal point, driven by gang-affiliated homicides, armed attacks on civilians, and body-disposal incidents. Zacapa (eastern department) and Chimaltenango (central highlands) show secondary event frequency. Urban mobility corridors-particularly Calzada San Juan, Ruta al Pacifico, and Ruta Interamericana-present compounded risk from both criminal violence and accident-related congestion. Protest activity near La Aurora Airport and northern highway routes (Franja Transversal del Norte, Mundo Maya Airport access) may create unpredictable transit delays.

How GeoBit Would Assist

Security teams should deploy AOI Monitoring & Early Warning on high-risk municipal zones (Guatemala City, Mixco, key arterials) to receive real-time alerts on armed incidents and roadway incidents. Routing & Network Analysis capabilities enable identification of alternative routes around congestion and criminally active intersections, reducing exposure during daily transit. Intel Sweep (X/Twitter OSINT, local news feeds, and multi-language search) provides continuous 24-48-hour event corroboration to distinguish active threats from older reports, allowing duty-of-care teams to make time-sensitive decisions on personnel movement and asset positioning.

7-Day Outlook

Criminal violence is expected to remain at current levels; gang-affiliated homicides and armed attacks show no trajectory toward de-escalation in the near term. Continued roadway disruptions-both from accident response and protest activity-will intermittently affect transit predictability, particularly on inter-departmental routes. Personnel and asset security depends on localized real-time awareness and route flexibility rather than systemic improvement in the broader security environment over the next week.

Sources

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- ewtnnews.com
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Previous Daily Briefs

A new Guatemala 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 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
 - August 24, 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
 2026SMTWTFS12csv34csv567891011csv12csv1314csv15csv16csv17csv18csv19csv20csv21csv22csv23csv24csv25csv26c
 2026SMTWTFS1csv2csv3csv4csv5csv6csv7csv8csv9csv10csv11csv12csv13csv14csv15csv16csv17csv18csv19csv20csv21c
 2026SMTWTFS1csv2csv3csv4csv5csv6csv7csv8csv9csv10csv11csv12csv13csv14csv15csv16csv17csv18csv19csv20csv21c

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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='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:"brief-share-guatemala"})})
.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.