

El Salvador 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

El Salvador remains under an active state of exception (54th consecutive 30-day extension, current through 27 September 2026) that grants expanded police and military arrest authority. Over the past 24-48 hours, activity has been limited to routine gang-related enforcement operations and judicial administrative delays, with no major incidents, protests, or infrastructure disruptions reported. The security environment is heavily controlled but remains characterized by gang-related crime as the primary underlying threat; homicide rates have declined sharply since 2015 (to 1.3 per 100,000 in 2025 according to official statements), though extortion and armed robbery continue at localized levels.

Key Developments

- San Salvador city center, 31 August 2026 - Police arrested suspected MS-13 member Alexander Cabezas Mazariago during reinforced surveillance operations on 9a Avenida Sur; he was remanded for terrorist organization membership charges. No collateral violence or wider disruption reported.
- San Salvador courts (national), 31 August 2026 - Authorities postponed the scheduled verdict reading in a mass gang trial involving 485 alleged MS-13 leaders. No courtroom violence, protests, or secondary incidents linked to the postponement documented in 24-48-hour reporting.
- Nationwide, 29 August-1 September 2026 - The 54th extension of the state of exception entered force on 29 August and remains active, authorizing continued mass arrests under anti-gang legislation (92,959 alleged "terrorists" detained cumulatively; 219 new captures reported in the latest monthly cycle).

- San Salvador (ongoing policing context) - Government officials on 31 August-1 September publicly reiterated defense of the security model and cited declining homicide statistics (from 103 per 100,000 in 2015 to 1.3 in 2025), signaling continued political commitment to exceptional measures.
- Localized crime (late August pattern, not new incidents) - Recent event signals show distributed armed robbery, extortion attempts targeting workers, and bus-route attacks; five alleged extortion-network members arrested 27 August after armed assault on a recycling worker; five gang suspects arrested 27 August following armed attack on Nueva America bus service on 25 August.

Highest-Risk Areas

Sub-national risk rankings are unavailable in current datasets; however, recent arrests and violent incidents cluster in greater San Salvador metropolitan areas (including Santa Tecla, Apopa, and San Salvador city center) and along key transport corridors. Gang presence and extortion networks remain geographically distributed, with MS-13 and Barrio 18 operations documented across multiple districts. Transit routes and informal-sector workers (bus drivers, recycling workers) face elevated targeted risk from gang extortion and armed robbery.

How GeoBit Would Assist

Security teams monitoring El Salvador should employ AOI Monitoring & Early Warning to track gang activity and police operations in high-risk metropolitan zones and transport routes; Multi-language OSINT and social-media intelligence (X/Twitter, local news feeds) to detect emerging unrest or roadblock announcements; and Routing & Network Analysis to identify real-time alternative routes for personnel and supply movements during incidents. Entity extraction and actor network analysis can map gang leadership and arrest patterns to anticipate enforcement operations that may create temporary localized disruption.

7-Day Outlook

No acute escalation is anticipated in the immediate week. The extended state of exception and heavy police presence are expected to persist; further high-profile gang trials and sentencings will likely continue without major civil unrest. Risk remains primarily localized and crime-driven (extortion, armed robbery, gang conflict) rather than systemic or political; however, the broad arrest powers and limited civil liberties environment mean operations should account for prolonged security checkpoints and police activity, particularly in San Salvador metropolitan areas.

Sources

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Previous Daily Briefs

A new El Salvador 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
2026SMTWTFS12csv34csv567891011csv12csv1314csv15csv16csv17csv18csv19csv20csv21csv22csv23csv24csv25csv26c
2026SMTWTFS1csv2csv3csv4csv5csv6csv7csv8csv9csv10csv11csv12csv13csv14csv15csv16csv17csv18csv19csv20csv21c
2026SMTWTFS1csv2csv3csv4csv5csv6csv7csv8csv9csv10csv11csv12csv13csv14csv15csv16csv17csv18csv19csv20csv21c
2026SMTWTFS1csv23456789101112131415161718192021222324252627282930

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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-
el-salvador"})})
.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.