

Rwanda 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

Rwanda maintains a composite threat ranking of #78 globally with a score of 22, reflecting overall stability within the country. No verified security incidents, civil unrest, or conflict events have been recorded inside Rwanda during the 24-48 hours preceding 31 August 2026. The primary security concern remains cross-border volatility originating from the eastern Democratic Republic of Congo (DRC), particularly M23-affiliated activity in North Kivu and the persistent presence of FDLR elements, rather than domestic instability.

Key Developments

- Kigali City - 30 August 2026 - Public Safety Messaging. The Kigali City Mayor issued guidance to entertainment industry personnel, urging artists to maintain sobriety during performances for youth audiences and to model responsible conduct at public gatherings, framed as part of broader safety and youth-influence considerations.
- Gabiro Training Area (Eastern Rwanda) - 30 August 2026 - Security Force Professionalization. Personnel from Rwanda's defense, police, and correctional services completed a five-month joint leadership and operational training program, reflecting ongoing institutional capacity-building and inter-agency coordination within the security sector.
- National Campaign - 29 August 2026 - Public Health and Safety Initiative. Rwanda authorities integrated a nationwide anti-drug and alcohol-abuse campaign into the monthly community service program (Umuganda), with emphasis on illicit alcohol and substance-use prevention among youth populations.

- No reported incidents of civil unrest, violent crime clusters, or infrastructure disruption have been confirmed in Rwanda's major urban centers (Kigali, Huye, Muhanga) or provincial areas during the assessment window.
- Regional Context (DRC Border): While no new domestic incidents are reported, diplomatic and security tensions between Rwanda and the DRC persist over alleged support for armed groups and cross-border incursions, a standing concern that indirectly shapes Rwanda's risk environment.

Highest-Risk Areas

Sub-national risk ranking data are unavailable in the current assessment window. Historically, eastern Rwanda-particularly border zones adjacent to North Kivu (DRC)-warrant elevated monitoring due to spillover potential from DRC-based conflict, FDLR activity, and M23-affiliated movement. Urban centers including Kigali remain broadly secure but should be monitored for any protest activity or secondary effects of regional tensions. Comprehensive sub-national breakdown will be provided when GeoBit's spatial analysis is updated.

How GeoBit Would Assist

Security teams managing personnel or assets in Rwanda should employ AOI Monitoring & Early Warning to track border areas and key urban nodes for emerging threats, coupled with OSINT Sweep and multi-language web search to detect nascent protest activity, trafficking indicators, or cross-border incidents before escalation. Network & Actor Analysis would enable mapping of armed-group presence and trafficking networks linked to the DRC, informing movement planning and facility-access protocols. Routing & Network Analysis can identify secure and alternative transit routes, particularly for teams operating near or transiting through eastern provinces.

7-Day Outlook

Rwanda's internal security trajectory remains stable with no indicators of acute domestic unrest through early September 2026. The primary risk driver remains regional-specifically DRC instability and potential cross-border spillover-rather than internal political or social fracture. Corporate security and duty-of-care teams should maintain standard vigilance, prioritize monitoring of border-area activity, and update contingency protocols should DRC volatility intensify.

Sources

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Previous Daily Briefs

A new Rwanda 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 19, 2026 CSV - \$5
- August 17, 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 2026SMTWTFS123csv4567891011csv121314151617csv1819csv20csv212223csv2425262728csv29csv30July
2026SMTWTFS1234csv5csv6csv78csv910csv1112csv13csv1415csv1617csv1819csv2021csv2223csv2425csv26csv27csv28
2026SMTWTFS1csv2csv34csv5csv67csv89csv1011csv1213csv1415csv1617csv1819csv2021csv2223csv2425csv2627csv28

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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='Copied';  
';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-
rwanda"})})
.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='';
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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.