

Russia 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

Russia faces an intensifying campaign of cross-border drone and missile strikes originating from Ukrainian forces, with 28-29 August witnessing a particularly large-scale coordinated attack involving approximately 267 drones and multiple missile systems across at least 15 targets in Ukrainian territory and Russian border regions. While the primary strike effects remain concentrated in Ukraine, Russian air-defense intercepts and secondary incidents in border oblasts (Belgorod, Voronezh, Moscow Region, Yaroslavl, Saratov, and Crimea) indicate sustained operational pressure and infrastructure vulnerability in western and southern Russia. Concurrent domestic incidents-including a targeted car-bomb killing a senior air-force officer in St. Petersburg on 27 August-suggest internal security fractures alongside the external threat, though attribution and motive remain unclear. The security environment remains volatile, with no meaningful de-escalation signals.

Key Developments

- 28-29 August: Massive Ukrainian drone-and-missile campaign. Russian and Ukrainian sources report a coordinated attack by Ukrainian forces deploying approximately 267 attack drones (Shahed-type and jet-powered variants) plus Oniks anti-ship and Iskander-M ballistic missiles against multiple Ukrainian targets from Russian territory and occupied Crimea; Ukrainian air defense claimed 233 interceptions, but hits were confirmed in Odesa, Kyiv, and other regions, causing civilian casualties and infrastructure damage. *(Note: Strikes landed in Ukraine; Russia conducted launches from its territory.)*
- 28 August, night: Drone intercepts over Moscow Region and Moscow. Mayor Sergey Sobyenin confirmed

two Ukrainian drones detected and destroyed en route to Moscow; multiple additional interceptions and alerts across Moscow Region overnight, with ongoing debris-management operations and no reported ground casualties in the capital.

- 28 August, night: Oil-refinery strike reported in Yaroslavl Oblast. Preliminary reports indicate a Ukrainian drone strike on an oil refinery in Yaroslavl with secondary fires; traffic routes toward Moscow were blocked, signaling infrastructure disruption in a key economic zone.

- 28 August, night: Mass drone activity and explosions in Engels, Saratov Oblast. Residents reported large-scale drone activity near an airfield with multiple explosions; mass sheltering-in-place orders issued, suggesting either significant infrastructure strikes or sustained air-defense engagement.

- 28 August: Drone strike on Sevastopol. Ukrainian forces struck Sevastopol's Gagarin district, damaging a five-story residential building and injuring four civilians; this marks renewed targeting of occupied Crimea.

- 28 August: Belgorod Oblast ambulance strike. A Ukrainian drone attack killed a paramedic and injured four others in an ambulance during the night of 27-28 August, indicative of sustained cross-border targeting of civilian infrastructure in Russian border oblasts.

- 27 August, morning: Car-bomb killing in St. Petersburg. A lieutenant colonel from a Russian Air Force and Air Defense unit was killed and a female passenger seriously injured by an improvised explosive device in a car in the Shushary military residential area; perpetrator and motive remain unattributed. *(Falls outside strict 24-48h window but represents significant domestic security incident.)*

Highest-Risk Areas

Sub-national risk rankings are unavailable in the current dataset. However, event clustering over 28-29 August concentrates highest acute threat in western border oblasts (Belgorod, Voronezh, Moscow Region) and energy-infrastructure zones (Yaroslavl, Saratov), where Ukrainian drone penetration and strike success rates are highest. Crimea and southern Russia (Engels airfield region) show vulnerability to sustained air operations. Moscow itself experienced multiple interception events but no ground impact; risk remains elevated for air-defense failures or debris strikes in high-density zones.

How GeoBit Would Assist

Security teams managing personnel or assets in Russia should employ AOI Monitoring & Early Warning to track drone activity, air-defense alerts, and infrastructure incidents in real time across border oblasts and energy zones; Conflict & Military battle-mapping and Satellite & Imagery analysis to assess strike damage and operational tempo; and Network & Actor Analysis combined with OSINT fusion (X/Twitter, Telegram, open military channels) to corroborate unattributed incidents and track attribution. Routing & Network Analysis supports contingency journey planning for personnel in high-risk zones.

7-Day Outlook

Sustained Ukrainian drone and missile offensive operations are likely to continue at current or elevated intensity, with Russia maintaining active air-defense posture and managing infrastructure damage. Border oblasts and energy facilities will remain primary targets; collateral risk to civilian infrastructure and personnel in Moscow Region, Yaroslavl, and Saratov should be factored into duty-of-care assessments. No near-term ceasefire or de-escalation indicators are present.

Sources

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Previous Daily Briefs

A new Russia 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 28, 2026 CSV - \$5
- August 27, 2026 CSV - \$5
- August 26, 2026 CSV - \$5
- August 25, 2026 CSV - \$5
- August 24, 2026 CSV - \$5
- August 23, 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

2026SMTWTFS1csv23csv4csv5csv6csv78910csv11csv12csv13csv14csv15csv16csv17csv18csv19csv20csv21csv22csv23cs

2026SMTWTFS1csv2csv3csv4csv5csv6csv7csv8csv9csv10csv11csv12csv13csv14csv15csv16csv17csv18csv19csv20csv21c

2026SMTWTFS1csv2csv3csv4csv56csv7csv8csv9csv10csv11csv12csv13csv14csv15csv16csv17csv18csv19csv20csv21csv2

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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='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-russia"})})
.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 2026-08-30 from publicly reported events. Context only; not a risk advisory.