RUSSIA

SECURITY RISK INTELLIGENCE BRIEF

RISK: BRIEF

2026-09-01

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 sustained cross-border attack risk from Ukrainian drone and missile strikes targeting commercial logistics infrastructure and civilian areas across western and central regions. A mass attack overnight Aug 30-31 resulted in confirmed casualties (at least 2 killed, 16+ injured in Belgorod alone), large fires at retail and logistics facilities, and widespread air-defense engagement across six regions. The attack pattern-coordinated multi-regional strikes on civilian commercial targets with high collateral impact on minors and essential supply chains-indicates a shift toward sustained logistics-disruption targeting rather than military-only objectives, elevating duty-of-care risk for corporate operations and staff in affected zones.

Key Developments

- Belgorod city, Aug 31 evening: Ukrainian missile strike on commercial facility killed 2 and injured 16; Ozon logistics hub destroyed with major fire. Investigative Committee opened terrorism case. Among casualties: one 16-year-old boy and 12 injured teenagers.

- Moscow region, Aug 30-31 night: Air defenses destroyed 12 drones approaching Moscow; emergency services deployed to crash sites. No casualties reported but airspace hazard confirmed near capital.

- Voronezh region, Aug 30-31 night: 12 Ukrainian UAVs intercepted over urban district and five surrounding districts; no reported injuries or damage per preliminary assessment.

- Rostov region, Aug 30-31 night: Air defenses shot down 30+ drones; falling debris ignited two forest fires (0.6 and 0.1 hectares, Sholokhov district). Secondary environmental hazard from

air-defense debris.

- Yekaterinburg (Sverdlovsk region), Aug 31 morning: Drones struck Wildberries logistics center; debris hit facility and residential areas triggering fires and evacuation. No fatalities reported; damage assessment ongoing.

- Multi-region air restrictions, Aug 30-31: Temporary flight restrictions imposed at multiple airports during attack; restrictions lifted by Sep 1. Aviation disruptions affecting travel and logistics networks.

- Bryansk region, Aug 30-31 night: One person injured during mass drone attack as part of coordinated multi-regional campaign; air defenses engaged.

Highest-Risk Areas

Sub-national ranking data unavailable; however, event concentration indicates Belgorod and Rostov regions as highest-immediate-risk zones due to direct strikes on civilian logistics hubs, casualty severity, and repeated targeting over Aug 28-31. Moscow region ranks elevated due to proximity to capital and air-defense engagement overhead, creating debris hazard and aviation disruption. Voronezh and Sverdlovsk show secondary-tier risk from intercepted drones and logistics-facility strikes. Risk drivers are sustained Ukrainian attack tempo, targeting of supply-chain infrastructure (Ozon, DNS, Wildberries), and collateral civilian injury-particularly minors-indicating civilian areas are not being avoided.

How GeoBit Would Assist

Intel Sweep and multi-language OSINT fusion would track attack patterns, targeting signatures, and targeting-cycle forecasting across affected regions in real time. AOI Monitoring & Early Warning on Belgorod, Rostov, Moscow, and Yekaterinburg logistics zones would provide persistent alerting of new strikes or air-defense activity before impact. Routing & Network Analysis would enable alternative supply-chain and staff-transit planning around confirmed-hit sites and active airspace hazards, reducing exposure to secondary strikes.

7-Day Outlook

Attack frequency and geographic spread suggest sustained Ukrainian drone/missile campaign will continue through early September, with logistics infrastructure remaining primary target. Belgorod, Rostov, and Moscow regions should be treated as active-strike zones; air-defense debris hazard and temporary aviation disruptions will remain endemic. Corporate teams should assume 48-72-hour operational disruption cycles and elevated casualty risk in or near commercial supply nodes.

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 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
2026SMTWTFS1csv23csv4csv5csv6csv78910csv11csv12csv13csv14csv15csv16csv17csv18csv19csv20csv21csv22csv23cs
2026SMTWTFS1csv2csv3csv4csv5csv6csv7csv8csv9csv10csv11csv12csv13csv14csv15csv16csv17csv18csv19csv20csv21c
2026SMTWTFS1csv2csv3csv4csv56csv7csv8csv9csv10csv11csv12csv13csv14csv15csv16csv17csv18csv19csv20csv21csv2
2026SMTWTFS1csv234567891011121314151617181920212223242526272829 30

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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(){});
});
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if(b)b.addEventListener('click',function(){
var em=document.getElementById('shColEmail'),m=document.getElementById('shColMsg');
var email=(em.value||'').trim();
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email.';return;}
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russia"})})
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shortly.';em.value='';
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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.';});
});
})();
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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.