DENMARK

SECURITY RISK INTELLIGENCE BRIEF

RISK: BRIEF

2026-10-26

Denmark 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 90 days, daily, all on one scale - Source: Cloudflare Radar.

Situation Summary

Denmark remains a low-threat environment (global rank #111, composite score 17) with no tracked discrete security events in the current assessment window. However, the past week saw three distinct operational challenges-civil disorder in Copenhagen, critical infrastructure disruption, and confirmed cyber incidents-that warrant monitoring by organizations with personnel or assets in the country. The trajectory suggests manageable but persistent friction across public order, transportation, and digital resilience.

Key Developments

- Copenhagen, 17 October: Demonstrations for and against "remigration" policy escalated into clashes; police reported objects thrown, spitting, and multiple assaults on officers. Nine individuals were charged by 26 October, with additional cases under investigation.

- Copenhagen, 17 October: Two press photographers were struck with police batons during the demonstrations. Denmark's Independent Police Complaints Authority opened a formal investigation into the incidents.

- Copenhagen, 20 October: Video circulation showed a police officer striking a photographer multiple times during weekend demonstrations, prompting renewed criticism from journalist organizations and raising public-order transparency concerns.

- Copenhagen, 22 October: Police and media representatives scheduled formal dialogue on protocols for handling journalists at demonstrations, following the baton incidents.

- Copenhagen Central Station and Zealand, 26 October: Traction-power failure affecting three tracks caused train cancellations and reduced services on major routes, including toward Nstved via Kge, disrupting regional connectivity.

- Denmark, 26 October: The public-safety minister warned that outdated digital systems expose the country to cyberattacks and announced a cybersecurity recovery plan.

- Copenhagen, 26 October: The University of Copenhagen reported a hacking incident; publicly available technical details remained limited at week's end.

- Denmark, 26 October: Energinet announced constrained electricity-grid capacity would require prioritization of public-service connections, with major data-center projects facing extended delays.

Highest-Risk Areas

Sub-national risk rankings are unavailable for Denmark in the current assessment cycle. However, Copenhagen emerges as the operational focus for the week, hosting both civil-order incidents (17-22 October) and critical infrastructure disruptions (26 October). The capital's concentration of political discourse, transportation nodes, and digital assets creates temporary convergence of protest activity, police response scrutiny, and service-delivery vulnerability.

How GeoBit Would Assist

Organizations with Denmark operations would benefit from AOI Monitoring & Early Warning to track demonstration activity and police response patterns in Copenhagen, coupled with Intel Sweep and multi-language OSINT to surface emerging tensions around "remigration" and political polarization before escalation. Cyber and network analysis capabilities, including threat-actor monitoring, would provide early signals of university and grid-related intrusions, while Routing & Network Analysis would enable real-time alternative commuting and supply-chain planning around railway or power-grid disruptions.

7-Day Outlook

Civil unrest related to immigration policy is likely to remain episodic rather than sustained; police-media dialogue initiatives suggest institutional de-escalation. Railway and power infrastructure disruptions appear system-level rather than attack-driven, but aging digital systems increase vulnerability to both cyber exploitation and unplanned failures. Close monitoring of labor actions, grid capacity announcements, and further cyber incident reporting is warranted through early November.

Sources

- bt.dk
- bt.dk
- bt.dk
- cphpost.dk
- dk.headtopics.com
- ground.news
- nordjyske.dk
- ground.news
- danishdispatch.dk

- fyens.dk

Previous Weekly Briefs

A new Denmark brief is written every Monday, covering the week - each with its own risk map and downloadable CSV. Use the calendar to go further back.

- October 19, 2026 CSV - $5
- October 12, 2026 CSV - $5
- October 5, 2026 CSV - $5
- September 28, 2026 CSV - $5
- September 21, 2026 CSV - $5
- September 14, 2026 CSV - $5
- September 7, 2026 CSV - $5 Browse past briefs 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 2026SMTWTFS12345678910111213141516csv17181920csv212223csv242526csv27csv28csv2930csvJuly 2026SMTWTFS1234csv5csv6csv7csv8csv910csv1112csv1314csv1516csv1718csv1920csv2122csv2324csv2526csv2728csv 2026SMTWTFS1csv2csv3csv4csv5csv6csv78csv9csv1011csv1213csv1415csv1617csv1819csv2021csv2223csv2425csv262 2026SMTWTFS1csv234567csv891011121314csv15161718192021csv22232425262728csv2930October 2026SMTWTFS12345csv6789101112csv13141516171819csv20212223242526csv2728293031

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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='Co
';setTimeout(function(){c.textContent='Copy link';},1600);}).catch(function(){});
});
```

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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]+$/.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...';
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.then(function(r){return r.json();}).then(function(d){
b.disabled=false;
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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.