

Sub-national composite risk - darker = higher. Source: GeoBit.

Malta 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

Malta remains a low-threat jurisdiction globally (rank #168, composite score 5), with no tracked security events in the current monitoring window. However, sub-national risk concentration in Valletta, Sliema, and Saint Julian's reflects ongoing organized crime activity, financial-crime exposure, and transit vulnerabilities associated with the island's role as a Mediterranean migration and trade hub. The security environment is stable but requires sustained attention to financial-crime networks and localized criminal activity in high-density urban areas.

Key Developments

Unable to confirm qualifying incidents for August 31-September 1, 2026. Web research and available feeds do not yield corroborated, time-stamped security or unrest incidents meeting verification standards for the last 24-48 hours. Earlier-week coverage (August 26-30) includes developments in organized crime trials and routine law-enforcement operations, but these fall outside the current reporting window. Real-time incident confirmation for Malta requires direct access to Malta Police Force feeds, local media with precise timestamps, and live social-platform monitoring-capabilities not available in the current search cycle. This assessment will be updated upon receipt of validated incident data.

Highest-Risk Areas

Valletta (risk 95), Sliema (risk 92), and Saint Julian's (risk 90) dominate the sub-national

ranking, reflecting their status as commercial, financial, and tourism hubs where organized-crime networks, money-laundering activity, and financial-crime exposure are most concentrated. Valletta's historic role as a capital and administrative center amplifies both legitimate and illicit financial flows; Sliema and Saint Julian's attract international business, expatriate communities, and organized-crime operational cells. The clustering of risks in these three localities suggests that corporate security and duty-of-care focus should prioritize financial-crime due diligence, supply-chain vetting, and personnel-safety protocols in these districts, with secondary attention to secondary urban centers (Hamrun, Paola, Msida) where street-level crime and drug-trafficking networks intersect with residential and commercial populations.

How GeoBit Would Assist

Security teams with personnel or assets in Malta should deploy AOI Monitoring & Early Warning on high-risk postcodes (Valletta, Sliema, Saint Julian's) to receive real-time alerts on emerging incidents, protests, or unrest. Intel Sweep and OSINT fusion (X/Twitter, Telegram, local media feeds, and multi-language search) enable continuous monitoring of organized-crime developments, financial-crime networks, and trafficking activity that may affect supply chains or personnel safety. Network & Actor Analysis supports identification of criminal organizations and financial-crime actors operating in Malta, enabling targeted due diligence and sanctions-compliance checks on third parties and business partners.

7-Day Outlook

Malta's security posture is expected to remain stable over the next seven days, with no indicators of acute disruption to transport, commerce, or public order. Ongoing criminal trials and organized-crime enforcement activity will likely continue at baseline levels. Security teams should maintain standard duty-of-care protocols and monitor for late-breaking incidents via GeoBit real-time feeds; no escalation is forecast.

Highest-Risk Areas - Ranked

#State / RegionRisk1Valletta952Sliema923Saint

Julian's904Gzira885Hamrun876Paola867Msida858Birkirkara849Birgu8310Senglea8211Cospicua8112Zabbar80

Sources

- theguardian.com
- corrieredimalta.com
- sbs.com.au
- ground.news
- theshiftnews.com
- corruption.hab.media
- livenewsmalta.com
- infotag.md
- townofmaltany.gov
- whitehouse.gov
- newswire.lk
- thewest.com.au
- sbs.com.au
- church.mt

- it.euronews.com

Previous Daily Briefs

A new Malta 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 26, 2026 CSV - \$5
- August 24, 2026 CSV - \$5
- August 22, 2026 CSV - \$5
- August 20, 2026 CSV - \$5
- August 18, 2026 CSV - \$5
- August 15, 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 2026SMTWTFS1234csv56789101112131415csv1617181920csv212223csv24252627282930July
2026SMTWTFS1csv2csv345csv67csv89csv1011csv1213csv1415csv1617csv1819csv2021csv2223csv2425csv2627csv2829
2026SMTWTFS12csv34csv5csv67csv89csv1011csv1213csv1415csv161718csv1920csv2122csv2324csv2526csv272829csv3
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-
malta"})})
.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.