



Midday Assessment – 2026-02-25

AI-powered OSINT synthesis • Human-verified • Structured tradecraft

Categories in this Brief

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national security threats

- **Insight [G, Confidence: High]:** The RSF's actions in Darfur, characterized by identity-based violence, indicate a potential for escalating genocidal activities without international intervention. This aligns with historical patterns of ethnic violence in the region.
Credibility: The UN report is a credible source, providing detailed evidence of RSF's systematic atrocities, corroborated by historical patterns of violence in Darfur.
Coherence: This pattern fits with ongoing ethnic tensions and the RSF's known modus operandi, suggesting a high risk of continued violence.
Confidence: Confidence is high due to the detailed UN report and historical consistency, though the exact trajectory of international response remains uncertain.
- **Insight [S, Confidence: Moderate]:** The killing of a major cartel leader in Mexico has intensified violence, raising security concerns for upcoming international events like the World Cup. This reflects the persistent instability in the region.
Credibility: Reports from local sources and international media provide consistent accounts of the violence following the cartel leader's death.
Coherence: The escalation of violence following high-profile cartel disruptions is a well-documented pattern in Mexico, aligning with broader security challenges.
Confidence: Moderate confidence due to the unpredictability of cartel responses and potential for further escalation or de-escalation.
- **Insight [R, Confidence: Moderate]:** The development of advanced marine drones by the US and other entities signifies a strategic shift in naval warfare capabilities, potentially altering power dynamics in contested waters.
Credibility: Information from defense industry reports and military sources supports the technological advancements in marine drones.
Coherence: This development aligns with trends in increasing autonomy and lethality in military technology, reflecting a broader shift in warfare strategies.
Confidence: Moderate confidence due to the nascent stage of deployment and potential countermeasures by adversaries.

Sentiment Overview

The sentiment in this category is tense and escalatory, with significant concerns about violence and

technological advancements in warfare.

Policy Relevance

Policy makers should prioritize international diplomatic efforts to address the potential genocide in Darfur and enhance security measures for international events in violence-prone regions. Additionally, monitoring advancements in military technology, particularly marine drones, is crucial to maintaining strategic stability and preparing for shifts in naval warfare capabilities.

cybersecurity

- **Insight [S, Confidence: High]:** The rise of AI-enabled cyber-attacks indicates a significant shift in threat actor capabilities, necessitating a move towards autonomous security operations to manage increasing alert volumes.
Credibility: Reports from reputable cybersecurity firms like CrowdStrike provide detailed analyses of AI's role in enhancing attack sophistication.
Coherence: This trend is consistent with the broader increase in AI applications across industries, reflecting a natural evolution in cyber threat landscapes.
Confidence: High confidence due to multiple corroborating sources and the clear trajectory of AI integration in cyber threats.
- **Insight [R, Confidence: Moderate]:** The exploitation of webhooks by APT28 for covert data exfiltration highlights evolving tactics in cyber espionage, emphasizing the need for enhanced detection and response capabilities.
Credibility: The detailed technical analysis by threat intelligence teams provides a reliable basis for understanding APT28's methods.
Coherence: This tactic aligns with known patterns of APT28's operations, reflecting a continuous adaptation to evade detection.
Confidence: Moderate confidence due to the specificity of the tactic and potential for rapid evolution in cyber espionage techniques.

Sentiment Overview

The sentiment is one of urgency and adaptation, with a focus on evolving threats and the need for technological advancements in defense.

Policy Relevance

Stakeholders should focus on developing autonomous security operations to handle the increasing complexity and volume of cyber threats. Additionally, there is a need for international cooperation to address state-sponsored cyber espionage activities and enhance collective cybersecurity resilience.

regional conflicts

- **Insight [G, Confidence: High]:** Ukraine's resilience in the face of ongoing Russian aggression underscores a protracted conflict with no immediate resolution, despite international diplomatic efforts.
Credibility: Reports from multiple credible sources, including direct statements from Ukrainian leadership, provide a consistent narrative of the conflict's status.

Coherence: This situation aligns with the historical context of the conflict and the entrenched positions of both parties, suggesting a prolonged stalemate.

Confidence: High confidence due to the sustained nature of the conflict and corroboration from various international reports.

- **Insight [S, Confidence: Moderate]:** Reports of internal executions within Russian forces indicate severe morale and discipline issues, potentially impacting operational effectiveness in Ukraine.

Credibility: Eyewitness accounts and media reports provide credible insights, though direct verification is challenging.

Coherence: This aligns with broader reports of logistical and morale challenges faced by Russian forces, reflecting systemic issues.

Confidence: Moderate confidence due to the difficulty in independently verifying specific incidents, despite consistent anecdotal evidence.

Sentiment Overview

The sentiment is one of entrenched conflict and resilience, with underlying tensions and morale issues affecting both sides.

Policy Relevance

Policy makers should continue supporting diplomatic efforts while preparing for a prolonged conflict in Ukraine. Monitoring internal dynamics within Russian forces could provide strategic advantages, and efforts to support Ukrainian resilience should be sustained to maintain pressure on Russian operations.

Counter-Terrorism

- **Insight [S, Confidence: High]:** The Taliban's continued support for Al-Qaeda highlights a persistent global jihadist threat, exacerbated by corruption and lack of international intervention.

Credibility: The UN report provides a comprehensive and authoritative assessment of the Taliban-Al-Qaeda alliance, supported by historical patterns of cooperation.

Coherence: This aligns with longstanding concerns about Afghanistan as a terrorist safe haven, reflecting a failure of international policy to mitigate these risks.

Confidence: High confidence due to the detailed UN findings and the consistent historical context of Taliban-Al-Qaeda relations.

- **Insight [R, Confidence: Moderate]:** The use of trained animals in counter-terrorism operations, as demonstrated by the Indian Army, represents an innovative approach to enhancing operational effectiveness in challenging terrains.

Credibility: Reports from reliable local sources provide credible accounts of the operation's success, though broader applicability remains to be seen.

Coherence: This tactic aligns with adaptive strategies in counter-terrorism, leveraging unconventional methods to address specific operational challenges.

Confidence: Moderate confidence due to the innovative nature of the tactic and limited scope of current implementations.

Sentiment Overview

The sentiment is one of persistent threat and innovation, with ongoing challenges in addressing entrenched terrorist networks and adaptive counter-terrorism strategies.

Policy Relevance

International stakeholders should prioritize addressing the Taliban's support for global jihadist networks, potentially through renewed diplomatic and economic pressures. Additionally, exploring innovative counter-terrorism tactics, such as the use of trained animals, could enhance operational capabilities in complex environments.

Legend – Analytic Tags & Confidence Levels

- **[G]** **Geopolitical Risk:** Power shifts, diplomatic friction, alliance impact.
- **[S]** **Security/Intelligence Signal:** Operational/tactical insight for defense, police, intel.
- **[R]** **Strategic Disruption:** Systemic instability in digital, economic, or governance layers.

Confidence Levels

- **High:** Strong corroboration and high reliability.
- **Moderate:** Some verification; potential ambiguity.
- **Low:** Limited sources, weak signals, early indications.