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Secure Report

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Flash Report: Accelerationist Threat Ecosystem in the USA and Beyond

Date: September 18, 2025

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Since August 21, 2025, the United States and numerous other nations have faced an unprecedented surge of violent extremist attacks linked to militant accelerationist networks. Central to this campaign is **Purgatory**, a shadowy but highly active online group that publicly announced the commencement of a planned two-month terror operation in a widely circulated August 27 Wired Magazine interview.

By September 17, over 300 discrete incidents have been documented globally, with more than 150 directly attributed to the continual surge on U.S. soil. These attacks span educational institutions at all levels, healthcare facilities, mass transit systems, government and political offices, law enforcement entities, military installations, major corporations, and private security providers.

High-profile violent incidents include the **Annunciation Catholic School mass shooting** in Minneapolis—which left two children dead and over 20 injured—the **Evergreen High School attack** in Colorado, and the assassination of conservative activist **Charlie Kirk**. Additionally, there has been an unrelenting wave of bomb threats, swatting attacks, and cyber harassment campaigns targeting

historically Black colleges and universities (HBCUs), leading to widespread closures and operational interruptions.

The networked and technologically sophisticated nature of these campaigns—famously employing AI-generated synthetic callers, deepfake backed misinformation, and complex online recruitment—continues to overwhelm traditional media outlets and emergency response systems. Extremist factions, notably operating in encrypted "alt-tech" messaging platforms such as Telegram and associated dark web-hosted services, have demonstrated high resilience, adaptability, and cross-border operational synchrony.

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Accelerationism is an ideological and operational trend within violent extremism seeking to hasten the overthrow—or catastrophic collapse—of current societal, political, and economic orders. Rooted in neo-Nazi and occult traditions, this movement has evolved into a transnational digital ecosystem, combining far-right ideological frameworks with cutting-edge technological capabilities such as encrypted communications and AI.

Core actors and subgroups include:

1. **Purgatory**: A leading node, responsible for much of the high-profile swatting, bomb threat, and disinformation campaign activity, linked to the broader com network and the international 764 crime syndicate.
2. **764 Network**: An infamous cross-border cell specializing in concentrated violence, exploitation, and digital terror facilitation.
3. **Order of Nine Angles (O9A)**: An occultist network supplying esoteric doctrine and strategic guidelines that facilitate recruitment and tactical innovation.
4. **Terrorgram Collective**: A sprawling web of encrypted channels hosting propaganda, attack manuals, and operational mentorship to militants worldwide.
5. **Groypers**: A loosely affiliated alt-right meme-driven group, centered around the figure of Nick Fuentes, which seeks to infiltrate and radicalize the conservative youth demographic, bridging internet culture and militant accelerationism.

Entertainment, Profit, and the Gamification of Violence in the Accelerationist Ecosystem, Including Content Exchange and Extortion

A significant evolution within accelerationist networks is the role played by the exchange and monetization of violent, disturbing, and coercive content. Beyond purely political or ideological motivations, many actors in this ecosystem operate in digital spaces that facilitate the sharing, production, and commodification of graphic real-time violence, harassment, and psychologically coercive material.

Content Exchange and Online Marketplaces

Encrypted platforms like Telegram host private groups where extremist actors share videos, livestreams, audio recordings, and detailed instructions related to swatting, bomb threats, shootings, and coercive and abusive interactions. This content ranges from recorded acts of violence and humiliation to "exclusive" livestreams showcasing ongoing harassment or abuse campaigns against victims in real time.

Audience members pay for access to these private groups and digital content libraries using cryptocurrency, enabling a lucrative underground economy that incentivizes perpetrators to escalate violence to maintain consumable "entertainment" value and to attract funding. This marketplace functions similarly to a subscription or tip-based model, where notoriety, "content" complexity, and audience engagement translate directly into material gain for actors inciting or perpetrating violence.

Coercion, Extortion, and Self-Harm

One of the more pernicious roles these online communities play involves extorting victims to comply with acts of abuse or self-harm. Victims—often targeted individuals or marginalized groups—are tricked, blackmailed, or pressured into engaging in harmful behaviors. Evidence shows:

- Forced recording of humiliating or violent acts under threat of exposure or continued harassment.
- Psychological pressure campaigns orchestrated through networked "gang stalking" to isolate and stress victims into compliance.
- Online "crowdshaming" amplified by aggressive trolling and doxxing tactics, creating social and psychological cages for targeted individuals.

- Encouragement or coercion toward self-harm or suicide, sometimes captured in live or recorded streams, creating traumatic spectacles circulated within the extremist communities.

This landscape drastically shifts the nature of extremist violence from isolated acts to a broader culture of digital cruelty and systemic psychological warfare. The line between “consumer” and “perpetrator” blurs as some audience members ascend to active roles within these violent digital spaces.

Normalization and Radicalization
The constant digital exposure to violence, humiliation, and coercion profoundly normalizes such behaviors for network members and newcomers, accelerating pathways to radicalization that bypass traditional ideological education. This normalization also desensitizes wider internet audiences when such content leaks beyond private groups.

Law Enforcement and Platform Challenges

The encrypted, multinational, and decentralized nature of these networks—combined with emerging technologies like AI-generated deepfakes—significantly hampers detection, attribution, and intervention efforts. Financial incentives sustained by anonymous cryptotransactions further complicate disruption strategies.

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- **Aug 21–26**: Initial surge focused on university campus swatting across Tennessee, Colorado, Wisconsin, Utah, and New Hampshire. The **Annunciation Catholic School shooting** triggered major media and intelligence focus—the suspect exhibited deep radicalization correlating with encrypted extremist discourse.
- **Aug 27–31**: The University of Texas at San Antonio underwent two evacuation events following credible AI-aided bomb threats. In Atlanta, multiple healthcare and academic facilities faced similar disruptions. The trend extended nationwide to K-12 sectors.
- **Sep 1–9**: HBCUs including Southern University, Hampton University, and Spelman College were targeted by coordinated multi-day hoaxes, causing widespread academic disruption and heightened campus security.
- **Sep 10**: The **Evergreen High School shooting** by Desmond Holly marked a grim intensification; his online activity demonstrated clear accelerationist indoctrination. On the same day, **Charlie Kirk** was assassinated at a Utah Valley University event, with rapid

propagation of the act in extremist circles. Chicago's ICE witnessed a violent ambush resulting in an officer's serious injury.

- **Sep 11–15**: An uptick in incidents targeted DNC headquarters across five states, while universities like Johns Hopkins and Virginia State, as well as the Naval Academy in Annapolis, faced digital and physical attack simulations. Transit systems suffered significant disruptions, paired with "killstream" harassment linking digital spectatorship with real-world distress.
- **Sep 16–17**: Over 30 new incidents overwhelmed campuses (Harvard, UCLA, Northwestern), hospitals, and government facilities. Renewed swatting attacks and bomb threats punctuated the day, with broad impacts in urban centers including Dallas, Denver, and New York. The threats varied in modality from direct physical alarms to advanced AI-generated disinformation.
- **Internationally**, major metro areas in Canada, the UK, Germany, France, India, Japan, Australia, and Latin America suffered parallel threats. These included synchronized bomb threats in UK universities, healthcare facility lockdowns in Tokyo and New York, and multi-national trolling campaigns via Telegram and Discord. Cooperation between Nordic and Russian accelerationist groups intensified, facilitating training and operational resource sharing.

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Escalating Threat Profile

Private security providers have borne increasing operational burdens as first responders to swatting, bomb threat hoaxes, and other mass security events affecting schools, hospitals, campuses, and government installations. Large firms report having up to 50% of their active guards engaged in emergency response during peak threat periods, leading to gaps in ongoing coverage and heightened risk.

Harassment and Threats to Personnel

Personnel—including guards, supervisors, and administrative staff—have been subject to coordinated harassment campaigns involving doxxing, targeted online abuse, and real-world intimidation efforts. Attackers exploit personal information leaked online to amplify operational risks and erode morale.

Client and Market Dynamics

Customers demand enhanced digital threat detection, synthesized alerting, and integrated intelligence solutions. Market pressure has led to rapid adoption of AI-enabled surveillance, real-time cyber monitoring, and robust incident documentation tools.

Resource Strain and Workforce Wellbeing

Turnover and absenteeism rates have escalated due to stress, exposure to trauma, and persistent high-alert conditions. Many firms have implemented expanded training in de-escalation, digital security literacy, and psychological first aid.

Contractual & Legal Environment

The evolving risk landscape has induced contract renegotiations, with increased focus on liability limits, force majeure clauses, and service scope to cover continuous multi-vector threat scenarios.

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- **Terrorgram** remains a central hub for operational guidance and propaganda dissemination. It hosts extensive hitlists, attack manuals (including bomb-making and guerrilla tactics), and promotes direct action through gamified recruitment.
- **Groypers**, under Nick Fuentes' leadership, operate primarily within the political and cultural domains, normalizing radical views within youth and conservative spaces. This movement forms a soft entry funnel feeding individuals into radical accelerationist milieus, including Terrorgram and related channels.

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The current Purgatory campaign is midway through its declared two-month span, with no signs of abatement. Intelligence community analysis indicates increasing risk of highly coordinated, multi-site attacks, particularly targeting infrastructure and electoral processes during the upcoming U.S. midterms and global political events.

Recommendations

- Develop and continuously update comprehensive threat-specific security protocols, including AI-augmented swatting and hybrid kinetic/digital attacks.
- Prioritize rapid threat actor assessment and transparent client communications.
- Increase cybersecurity investment focusing on identity verification, AI deepfake detection, and social media monitoring.
- Enhance inter-agency exercises and public-private partnerships.
- Provide ongoing resilience training and mental health resources for security personnel.

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