



ThreatCure
Cyber Threat Advisory
Predicted Cyber Threat Activity

Geopolitical Issues

Description

Cyber Threat Forecast: Geopolitical Issues

 CATEGORY
Nation-State Conflict
 SEVERITY
Critical
 Platforms
<ul style="list-style-type: none"> Windows, Linux, Web Applications Public Web Infrastructure & Email Systems Multi-Platform (Windows, Linux, CMS, DNS) Cross-Platform (Windows, Linux, Network Appliances)
IMPACT
<ul style="list-style-type: none"> Data Theft and Espionage

Amid rising Geopolitical issue and tensions between India and Pakistan, there is a significant likelihood of reciprocal cyber-attacks involving hacktivist groups, patriotic collectives, and state-aligned actors from both sides. These actors have historically exploited times of heightened national conflict to launch digital campaigns, including:

- Defacements of national portals
- DDoS attacks on public infrastructure
- Targeted credential theft & data leakage
- Information warfare via social media disinformation

High-Risk Sectors (Both Sides)

Sector	Impact Likelihood	Key Risks
Government / Defense	Critical	C2 implants, credential leaks, military coordination sabotage
Financial Institutions	High	Phishing on net-banking, ATM skimming, SWIFT manipulation
Telecom & ISPs	High	DNS poisoning, BGP hijacking, signal interception
Media & Public Trust	Medium	Disinformation campaigns, hacked Twitter handles

Forecasting India-Pak Cyber Hacktivist Groups

Indian-Origin Cyber Threat Actors	Pakistan-Origin Cyber Threat Actors
<i>Hacktivist & Underground Groups</i>	<i>Hacktivist & Underground Groups</i>
Indian Cyber Force (ICF)	Pakistan Cyber Army (PCA)
Indian Hackers Online Squad	Pak Cyber Experts / Team Pak Cyber Experts
Indian BlackHats	Pak Cyber Pyrates
IndiShell	Pak Cyber Eaglez
Mallu Cyber Soldiers	Pakistan Cyber Attackers
Kerala Cyber Warriors	Pakistan Haxors Crew
HMG India Cyber Pirates	Code Man
Telangana Cyber Warriors	Mr Z
LulzSec India	Zindabad (part of PCA)
India Black Dragon	Gujjar Injector / Faisal Afzal Gujjar (Pak Cyber Pyrates)
Hunter Khan H4x0r	Muhammad Balil (Pak Cyber Experts)
Nomcat	MaDLeets (Pak faction)
H4\$n4!n H4xor	Hell Shield Hackers
HuSsY Indian BlackHat	Dr@cul@
Z Company Hacking Crew	Godzilla (Pak-based)
m1nd Intruder	H4x0r10ux
Godziila Volcanium / G.O.D	Ne0-H4ck3r
Shadow008	Romantic rOOx (Pak-side ops as well)

Forecasting India-Origin Cyber Campaigns & Actors

Threat Actor / Group	Known Campaign / Tool	Predicted Activity
Patchwork APT (Dropping Elephant)	Cyber-espionage via malicious docs	Spear-phishing military and diplomatic sectors
Operation Hangover	Trojanized documents & implants	Malware targeting telecom and defense institutions
APT-C-09 / Monsoon	Credential theft tools	Account harvesting from ISPs and cloud services
Pegasus C&C (Spyware)	Surveillance malware	Potential redeployment for VIP monitoring
Indian Cyber Force, Mallu Cyber Soldiers	Hacktivist operations	DDoS attacks and defacements on .gov.pk, banking, and education portals

Forecasting Pakistan-Origin Cyber Campaigns & Actors

Threat Actor / Group	Known Campaign / Tool	Predicted Activity
Bitter APT (T-APT-17)	Modular backdoors, phishing lures	Targeting Indian ministries, telecom and regional state data centers
Sidewinder APT (APT-C-17)	Android malware and exploit kits	Likely targeting Indian defense apps and election systems
Group 5 (Pakistan Cyber Army)	Nationalist hacktivism, defacements	Increased propaganda defacements and social media impersonation
Bezigate Operators	Credential phishing & DNS spoofing	Spoofed portals mimicking Indian media, finance, and eGov portals
LuminosityLink RAT Campaigns	RATs via phishing & cracked tools	Remote surveillance and access of low-trust Indian infrastructure endpoints

Indicator of Compromise

SHA-256

```
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Indicator of Compromise

SHA-1

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Indicator of Compromise

MD5

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Indicator of Compromise

Domains

<http://www.epg-cn.com>
<http://chinastrat.com>
<http://www.chinastrats.com>
<http://www.newsstat.com>
<http://cnmilit.com>
<http://163-cn.org>
alfred.ignorelist.com

ThreatCure

Cyber Threat Advisory

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Predicted Cyber Threat Activity

Geopolitical Issues

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- Email: info@threatcure.net