

Operational Excellence Webinar Series

Reserve Bank Information Technology Private Limited

Next Generation Security Operations

From SOC to C-SOC

ReBIT with BlockArmour & NetMonastery

Panelists



Shomiron Das Gupta, Founder Netmonastery

Founded Netmonastery in 2002 - delivers quality attack detection products and services to its customers. Experience of building detection strategies for the most advanced security operations centers in the world.



Narayan Neelakantan, Co-Founder & CEO, Block Armour
Co-founder Block Armour – a blockchain based cyber security product startup.

Prior to founding Block Armour, he worked with National Stock Exchange (NSE) as Head - IT Risk & Compliance & CISO

Panelists



Abhijit Dhongade, Co-Founder & CTO, Block Armour

Prior to founding Block Armour, he worked with National Stock Exchange (NSE) as Head – Security Operations Center. He has more than a decade of professional experience and is considered an expert in the areas of Security Incident and Event Management (SIEM) systems, Security Operations Center (SOC) and Incident Response (IR).



Vivek Srivastav, ReBIT

Senior Vice President, Research and Innovation

Moderate the forum.

Agenda

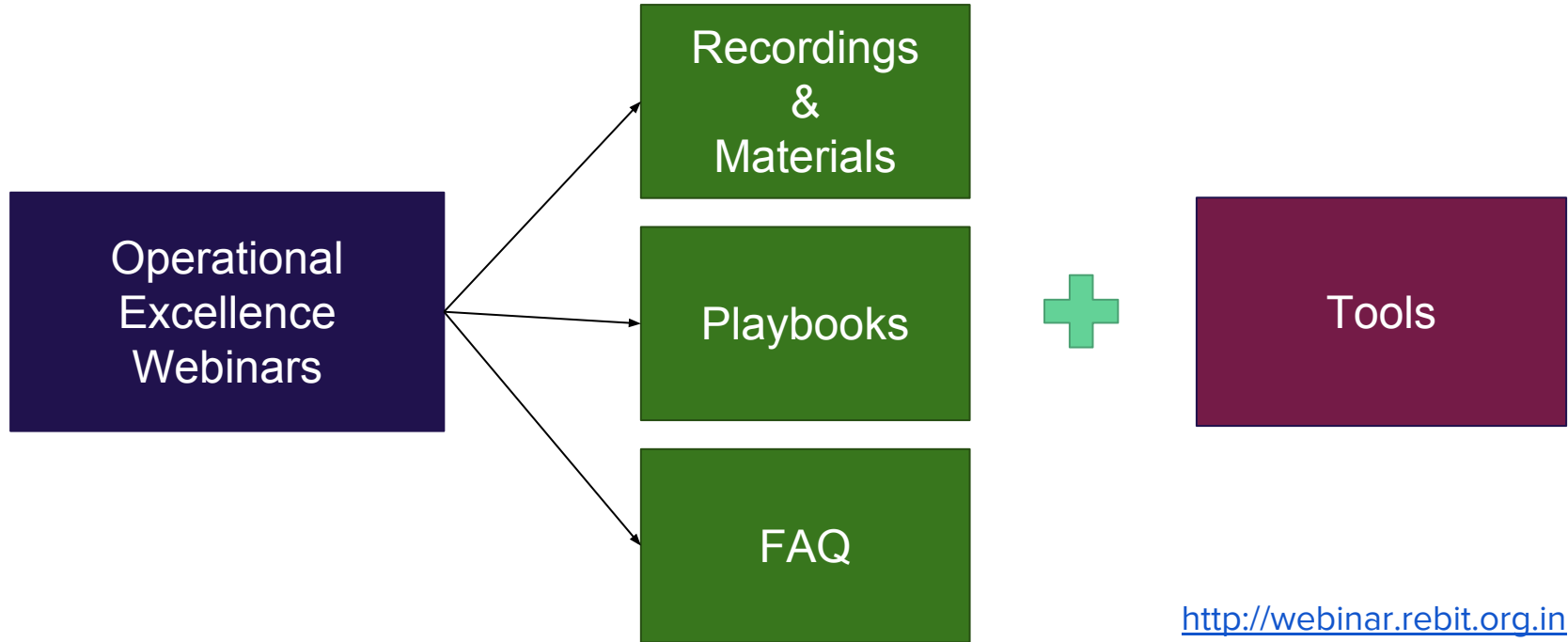
- Brief overview/background of the Operational Excellence Program
- CSOC in RBI's Cybersecurity Framework
- Next Generation Security Operations - Threats, Functions and Tooling
- Advanced SOC Capabilities
- Q/A Session

Background

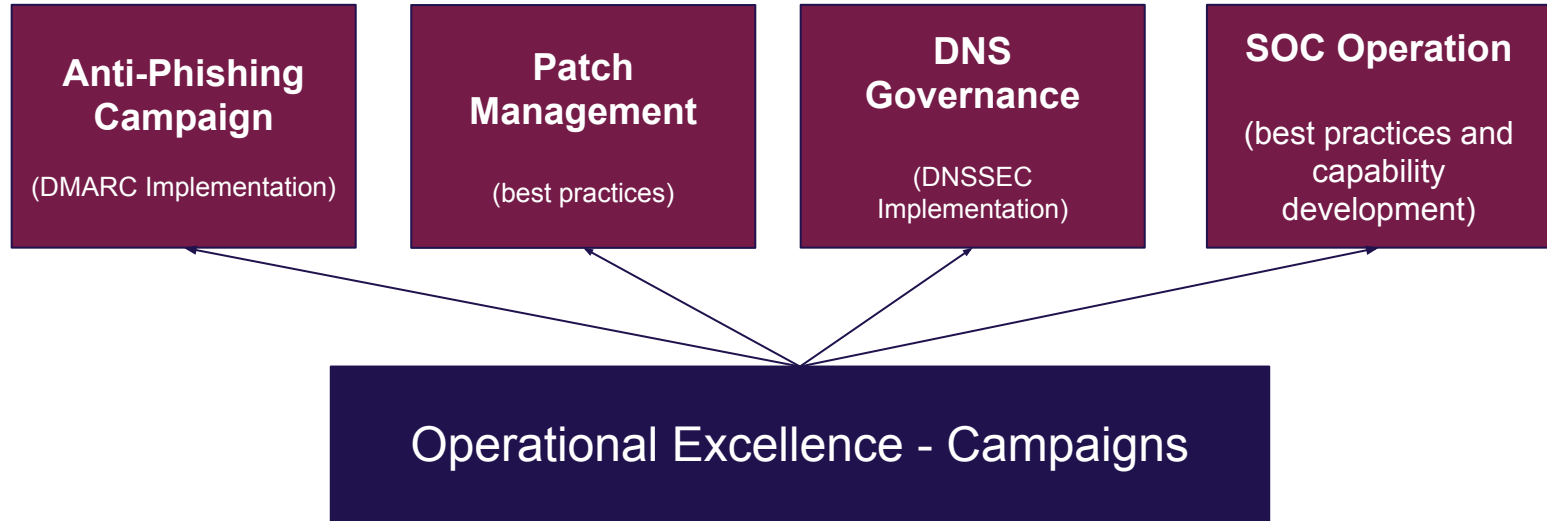
ReBIT's Operational Excellence
Program



Operational Excellence Webinar



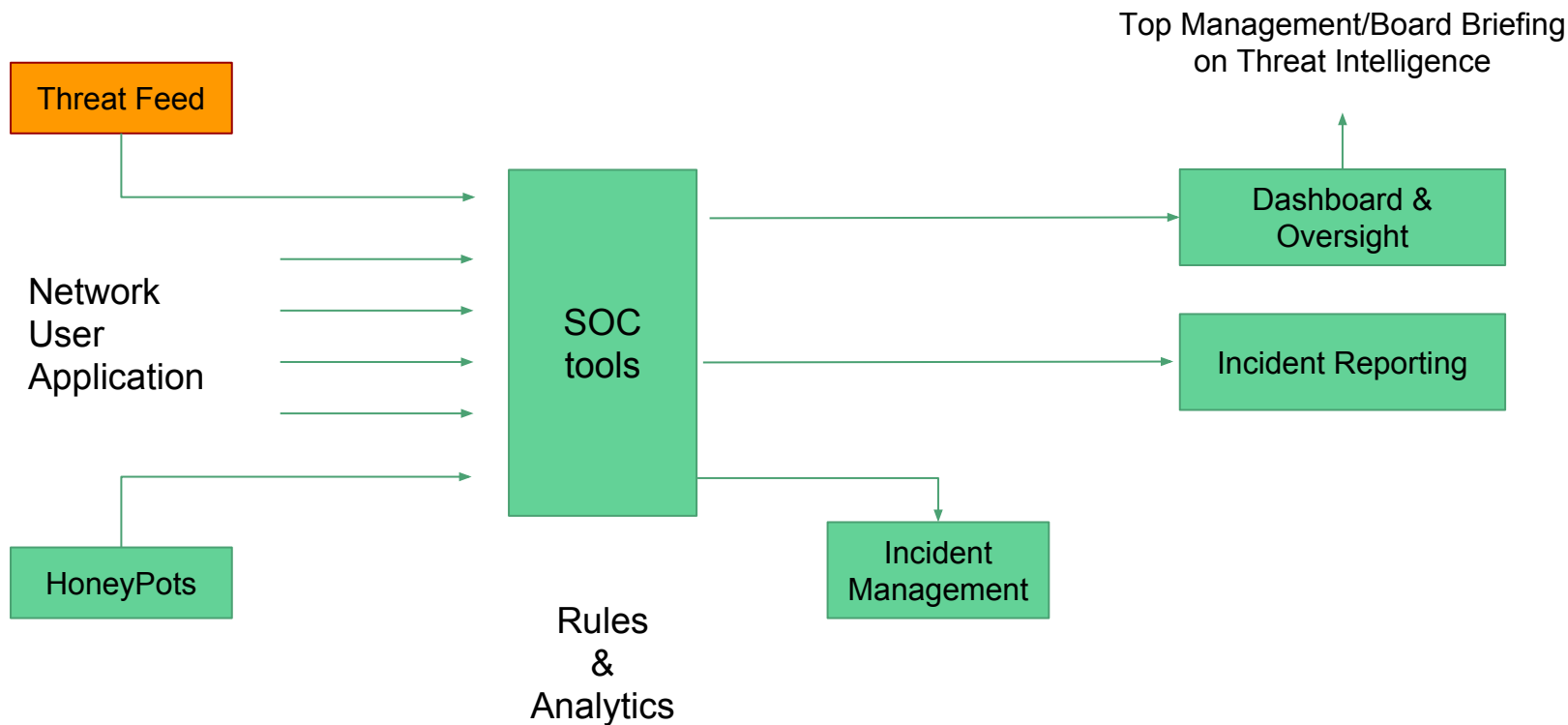
Webinars



RBI's Cybersecurity Framework

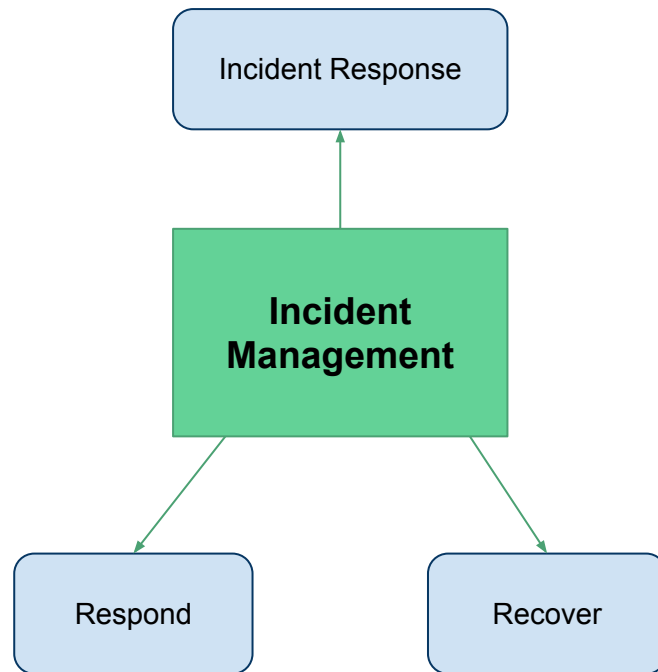
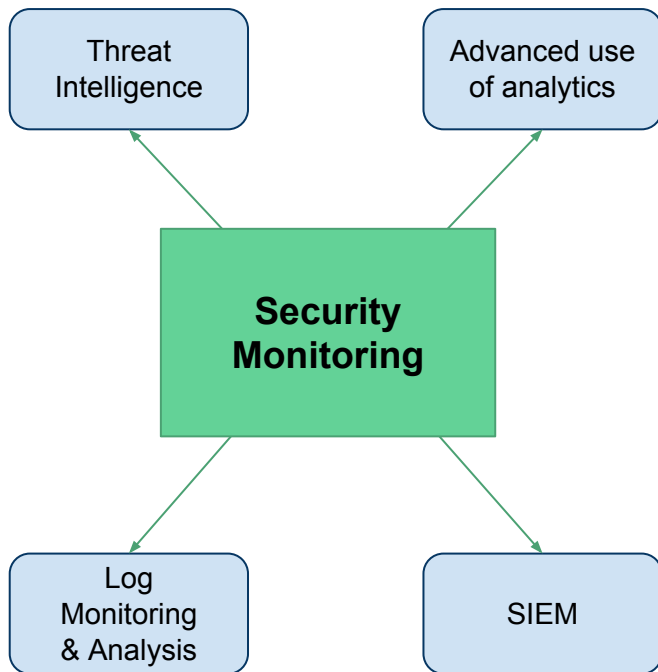
Cyber Security Framework				
Cyber Security Policy	Cyber Security Strategy	Continuous Surveillance		Annex 2 - Cyber Security Operation Centre (C-SOC)
Risk/Gap Assessment	IT Architecture			
Network and Database Security	Protection of consumer information			
Cyber Crisis Management Plan	Cyber Security Preparedness Indicator	Reporting Cyber Incidents		Annex 3 - Cyber Security Incident Reporting (CSIR)
Organization Structure	Cyber Security Awareness			
Annex 1 - Baseline Cyber Security and Resilience Requirements				

Cyber Security Operations Center (C-SOC)



Next Generation Security Operations - Threats, Functions and Tooling

SOC - Levels of Maturity

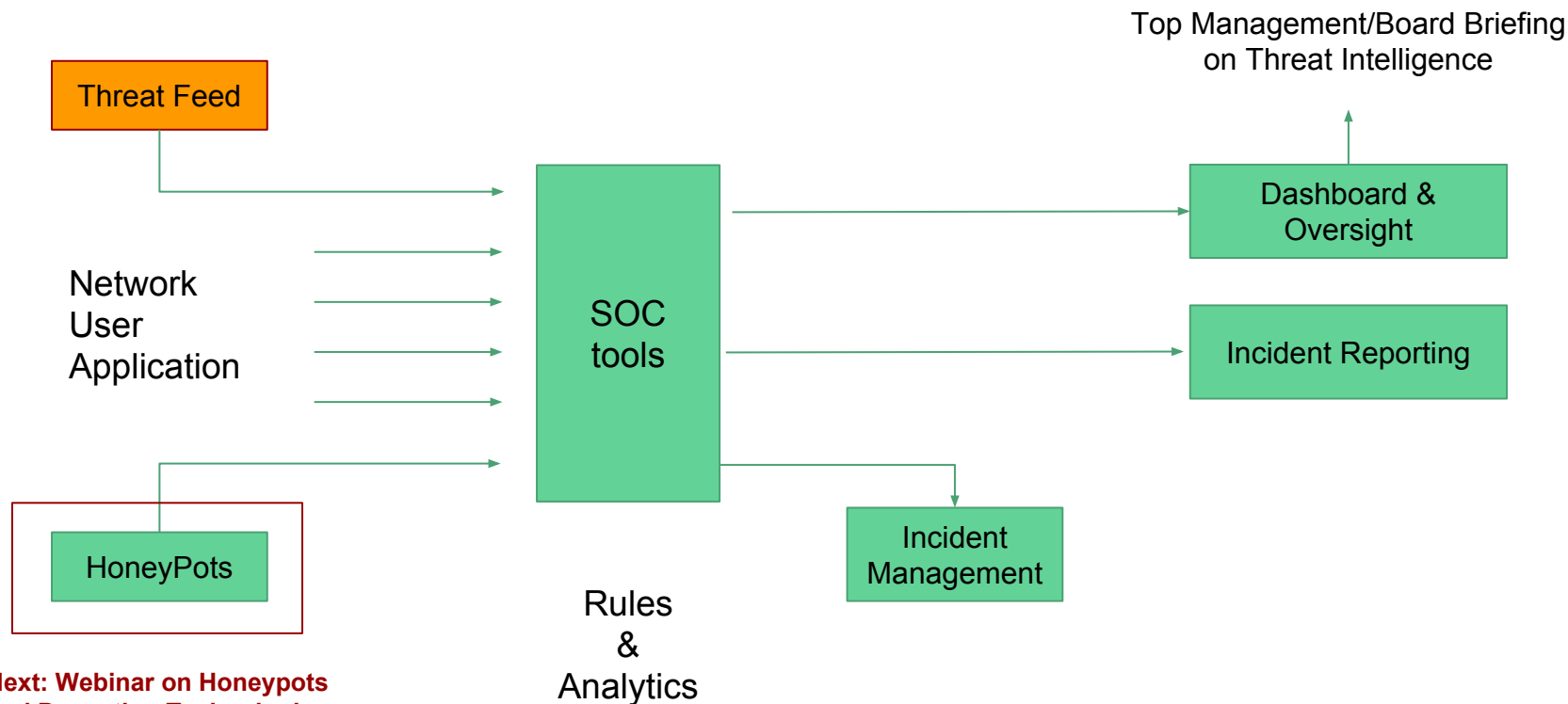


Q/A

Please raise hand and we will unmute you for your questions.

Alternatively please share your questions in the chat window.

Cyber Security Operations Center (C-SOC)



Next: Webinar on Honeypots and Deception Technologies