## **RANGESTORM**



## RANGESTORM - THREAT DETECTION AND RESPONSE PLATFORM

lllolllocllloolll

called for pid 18484, signal 8, core

2017: executable: /usr/bin/cmatrix (command

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standard input>:18641: warning [p

Language Independe

OUR CYBER THREAT INTELLIGENCE
TEAM WILL ADD NEW DETECTION SO
YOUR SOC CAN STAY AHEAD WITH
ADVERSARY TARGETING YOUR
ORGANIZATION.

101 Network is unreachable

Too many open files in sy

Level 2 not sy

IBSCN 81

Average time to detect a data breach is 207 days

20 20 20 20

Average time to contain an attack is 70 days

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AVERAGE COST OF A DATA BREACH AT CRITICAL INFRASTRUCTURE, GLOBALLY IS USD 4.82 MN\*. THIS FIGURE STANDS AT USD 2.32 MN IN INDIAN CONTEXT.

- Government & Defense agencies, financial institutions and various enterprises are increasingly being data breached. The probability and extent of damages keep on mounting with each passing day.
- Therefore it is extremely critical to detect the breach at the earliest and respond to it in the most efficient manner.
- Rangestorm is meant to automatically detect and respond to the incoming threats as per the playbook. Security anomalies are detected and identified for appropriate action. Security reports are generated and compliance is automated.



Features	Basic	Intermediate	Advance	
1. Security Information Management				
Security Events	<b>Ø</b>	<b>©</b>	<b>Ø</b>	
Integrity Monitoring		<b>Ø</b>	<b>Ø</b>	
2. Threat Detection & Response				
Vulnerabilities Detection	<b>Ø</b>	<b>Ø</b>	<b>Ø</b>	
Virus Total Analysis		<b>Ø</b>	<b>Ø</b>	
OSQuery			<b>Ø</b>	
MITRE Att&ck		<b>Ø</b>	<b>Ø</b>	
Data Breach Assessment			<b>Ø</b>	
3. Audit & policy Monitoring				
Security Configuration Assessment		<b>Ø</b>	<b>Ø</b>	
4. Regulatory & Compliance				
PCI DSS		<b>Ø</b>	<b>Ø</b>	
NIST 800-53	<b>Ø</b>	<b>Ø</b>	<b>Ø</b>	
TSC	<b>Ø</b>	<b>Ø</b>	<b>Ø</b>	
GDPR		<b>Ø</b>	<b>Ø</b>	
HIPPA	<b>Ø</b>	<b>Ø</b>	<b>Ø</b>	
5. Threat Intelligence				
Malware Bazar		<b>©</b>	<b>Ø</b>	
Abuse Malware		<b>Ø</b>	<b>Ø</b>	
Alienvolt OTX		<b>Ø</b>	<b>⊘</b>	
MISP			<b>⊘</b>	
Virus total		<b>⊘</b>	<b>Ø</b>	
6. Deception			<b>Ø</b>	
7. Full Packet capture				