## NEXTRAY Don't Let Adversaries Hide In Your Network.

"The Ultimate Network Security Solution"

## Network Detection & Response

NextRay NDR is a security solution that identifies threats on a network and automatically responds to them.



### Navigating the Network Maze

Evolving and Sophisticated Cyber Threats

Visibility and Control Over Distributed Networks

Operational Complexity and Resource Constraints

## NextRay NDR **Dwell Time**



Earlier Stage Threat Detection & Automated Response

**Reduced False Positives and** Efficient Alert Management

Integration with Existing Security Infrastructure

### Six Key Use Cases

Advanced	Threat
Detection	

Cloud Security Enhancement

Operational Technology (OT) & IoT Protection

Integrated Incident Response

Compliance and Risk Management Enhanced Visibility and Analytics





### **Telecom Inc**

### **Background & Problem**

segments.

Unanalyzable, invisible threats and vulnerabilities leading to increased risks.

### Sought Solution

A need for a security solution that could close this gap, monitoring every aspect of the network.

### **Fun Drawing**



Increased proportion of threats detected in the reconnaissance phase



Three different data centers and noncovered network

Average threat detection time shortened

## **Unveiling Insider Threats**



### **User Behavior Analytics**

This involves analyzing patterns of user activity to detect anomalies that may indicate potential security breaches or insider threats.

### **Privileged User Monitoring**

This refers to closely tracking the actions of users with elevated access to ensure they're not misusing their permissions or being targeted by attackers.



### **Data Exfiltration Detection**

This process detects unauthorized attempts to transfer sensitive information outside the network, a crucial aspect of protecting against data breaches.



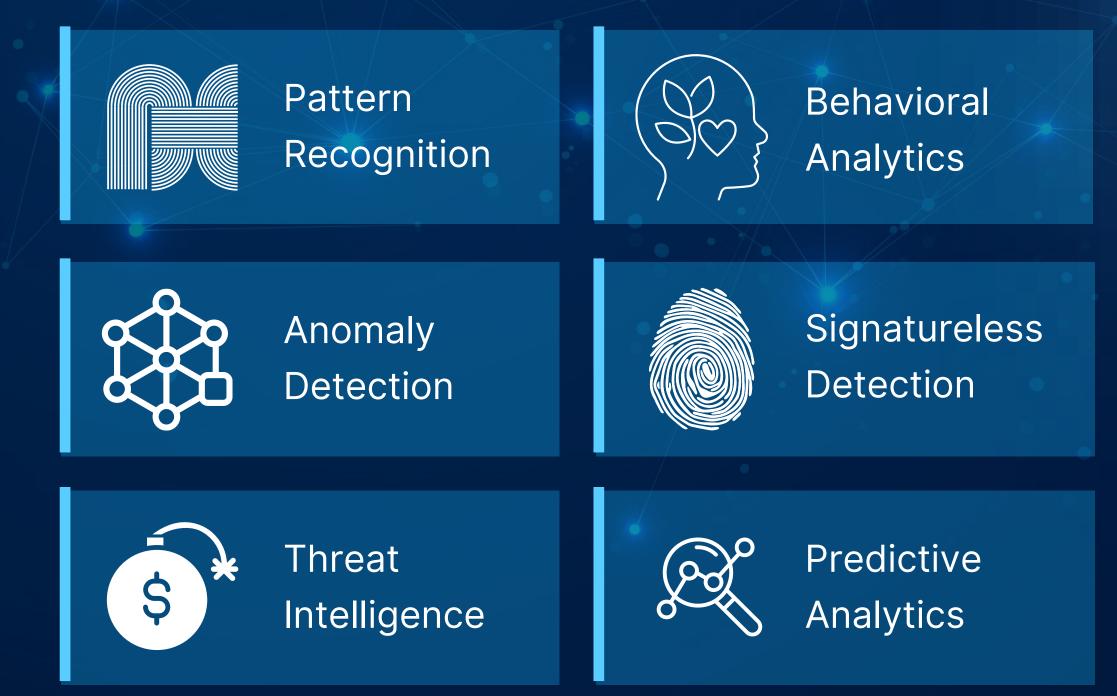
## Unmasking Ransomware

 Identifying suspicious encryption patterns

 Alerting on unusual data movements

Analyzing file behavior and command execution

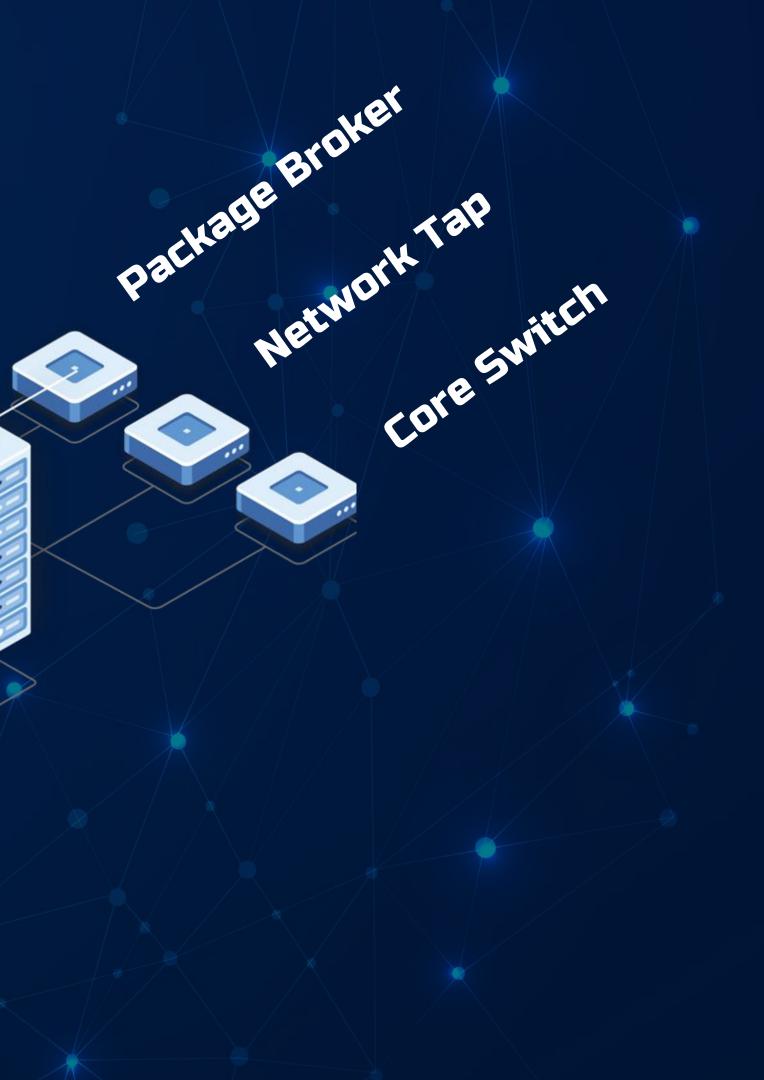
## Leveraging AI for Enhanced Security







### Traffic mirroring



## Potential with Integrations







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