



# SOA+R

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# CYWARE

## COMPANY OVERVIEW



Cyware is the leading technology provider of Cyber Fusion solutions that includes modular TIP, SOA+R, and Collaboration platforms to propel modern security teams in their journey towards successful security operations.



### CYBER FUSION

Cyber Fusion Product Stack with Modular TIP, SOA+R, and Collaboration Platforms



### INDUSTRY LEADER

**500**

Technology Fast 500  
2022 NORTH AMERICA  
Deloitte.



**Gartner**



### COMPLIANCES



### GLOBAL PRESENCE

Global Presence in North America, Europe, Middle East and India

# SERIES C FUNDED

By Leading Private Equity,  
Venture Capital and  
Technology Firms

Our Vision is Backed  
by the Industry's Best

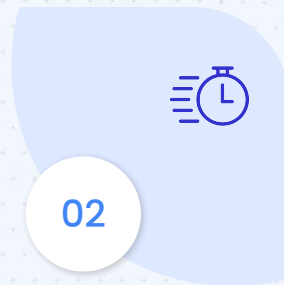
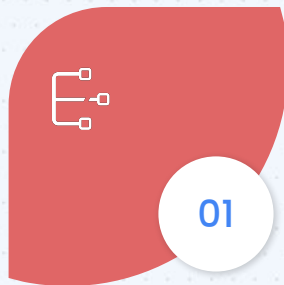




# Major Challenges Faced by Security Teams

## Manual, Disconnected Workflows

Manual unorchestrated workflows create disjointed operations, undermining efficiency and consistency in security response.

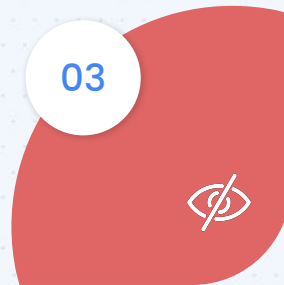
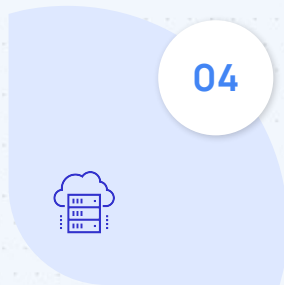


## Slow, Reactive Threat Response

Delayed reactions to threats compromise system integrity, favoring attackers and increasing breach vulnerabilities.

## Diverse and Complex Environments

Varied IT landscapes introduce complexity, challenging uniform response strategies and demanding advanced orchestration.



## Lack of Centralized Threat Visibility

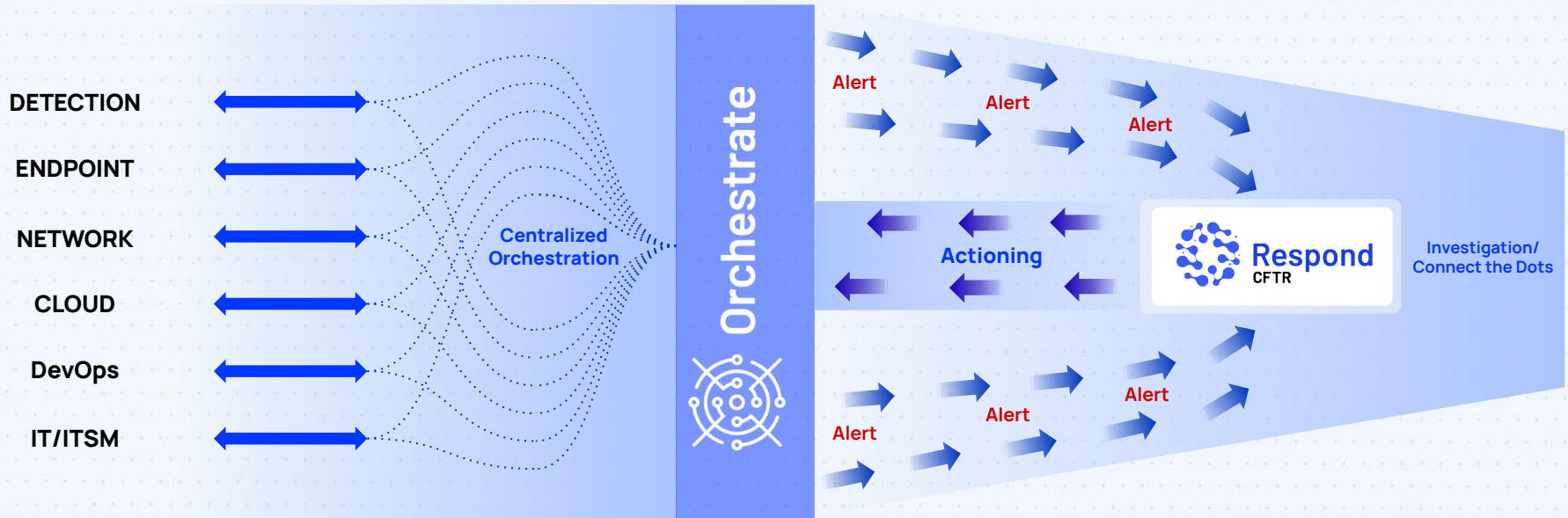
Lack of centralized threat investigation and data analysis creates security blind spots, obscuring potential risks and attacker activities.

# Why Legacy SOAR Platforms Can't Solve This?



Lack of vendor-neutrality with case management-centric automation results in **complex architecture, fragmented threat analysis, and limited automation scalability.**

# Solution: Cyware SOA+R



Aggregate Alerts and Data from All Tools and Environments

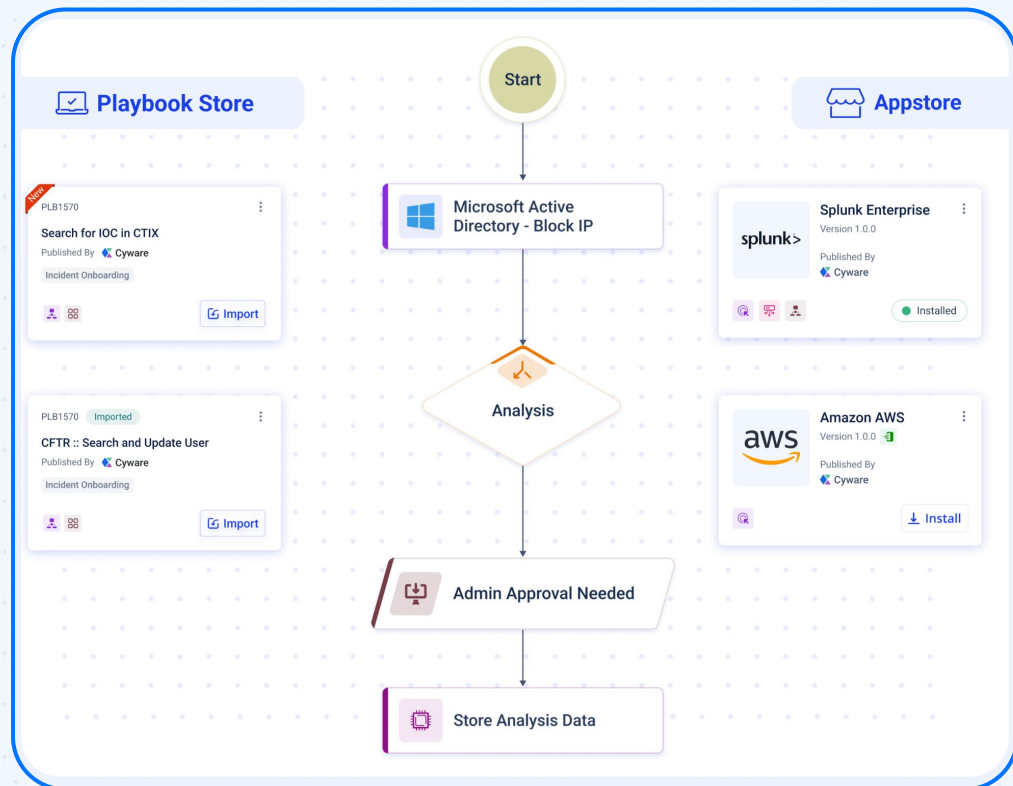
Case Independent, Vendor-Neutral Orchestration

All-in-One Case Management with Centralized Fusion Analysis and Automated Actioning

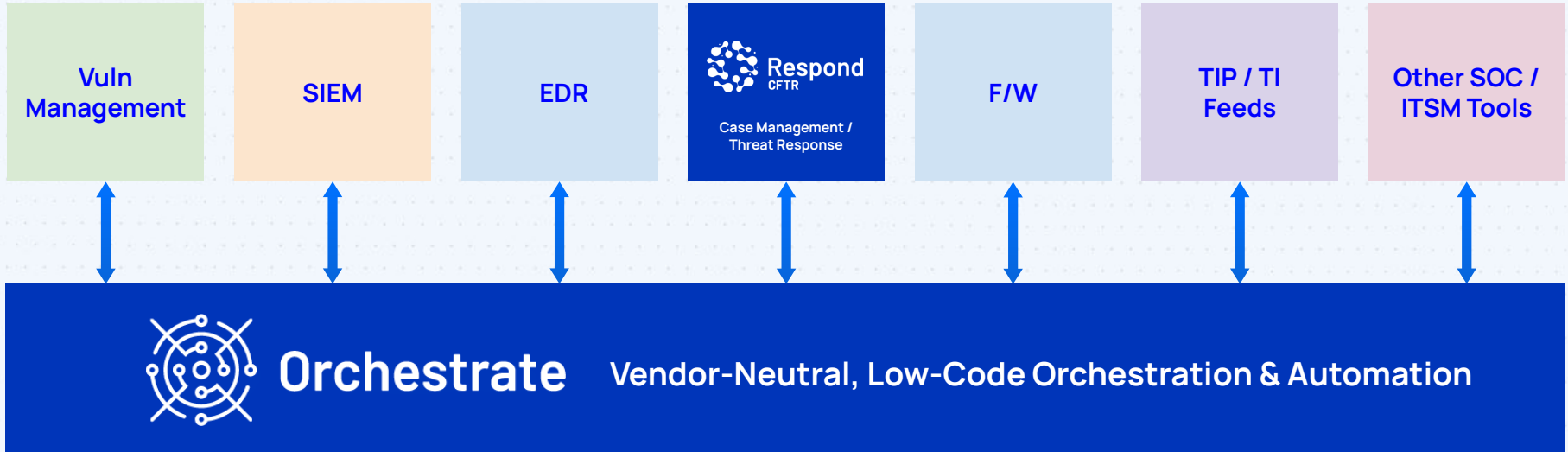
# SOA: Orchestrate

Vendor-agnostic, low-code orchestration platform for automating Cyber, IT, and DevOps workflows across the cloud, on-premise, and hybrid environments.

- Centralized Orchestration
- Low-Code / No-Code Automation
- Pre-built Playbook Templates
- Visual Python Editor / Custom Playbooks
- 375+ App Integrations

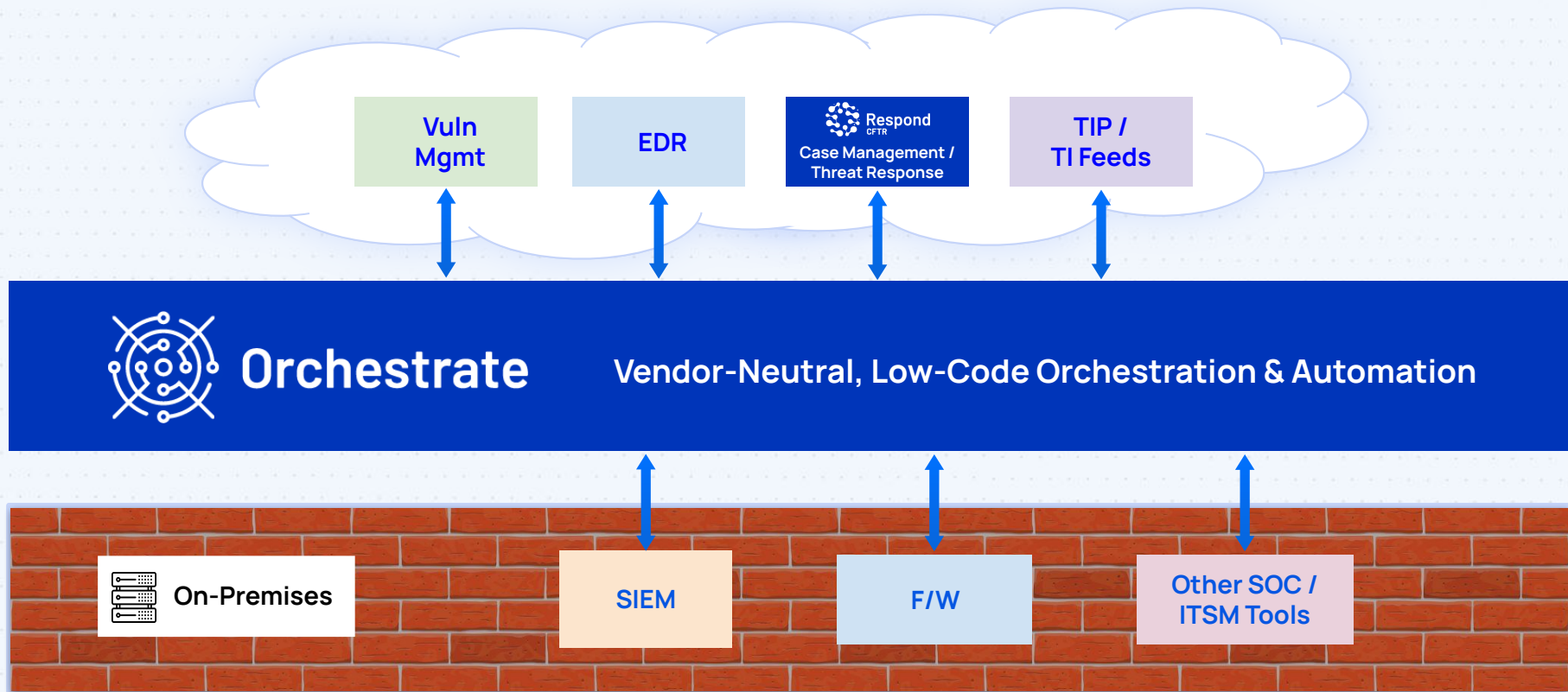


# Centralized, Vendor-Neutral Orchestration Layer for Unified Security Automation





# Cloud-to-On Premises Orchestration



# Everything that Legacy Platforms Offer

Low Code Automation	No Code Automation	App Marketplace	Custom Playbooks	Visual Python Editor
Real-Time Data Syn	Bring Your Own Connector	Out of the Box Templates	Persistent Nodes	Flexible Integrations
Persistent Lists	Dedicated Mobile App	Nested Playbooks	Real-Time Data Sync	Access Control
Drag and Drop	Web Notifications	Multi-Instance Support	Logical Workflows	Application Extensibility
Export / Import Logic	Multiple Triggers	Workspaces	Custom Workflows	Auditable Logs



## Unique Capabilities

### All-in-One Orchestration

Orchestrate security workflows across cloud and on-premises environments with centralized orchestration layer.

### Case Independent Automation

Automate security operations workflows across varied use cases without routing them through case management.

### Full Vendor-Neutrality

Drive automation flexibility integrating Cyber, IT, and DevOps tech for maximizing security irrespective of tool origin.

### Custom Automation with Scale

Simplify automation workflows irrespective of use case complexity, ensuring flexible automation at scale.

**SIEM**

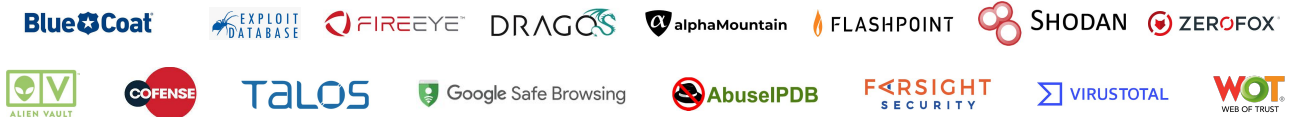
**375+**  
**Integrations**

**EDR**

**VM**

**TI Feeds and Enrichment**

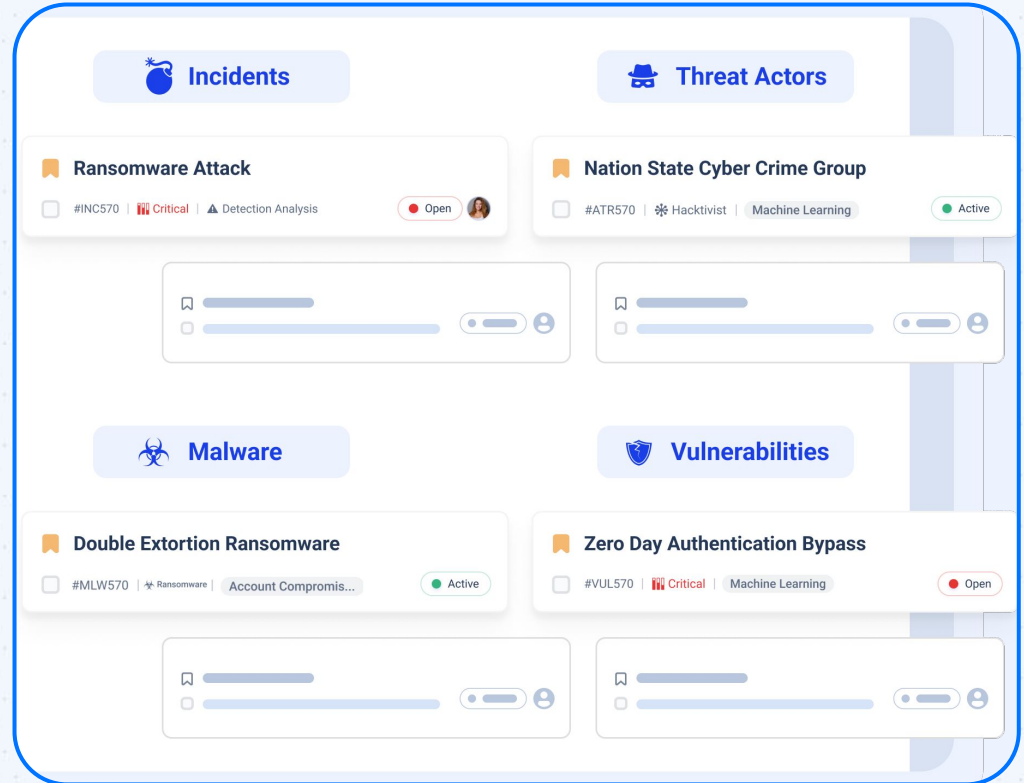
**IT/ITSM/Others**



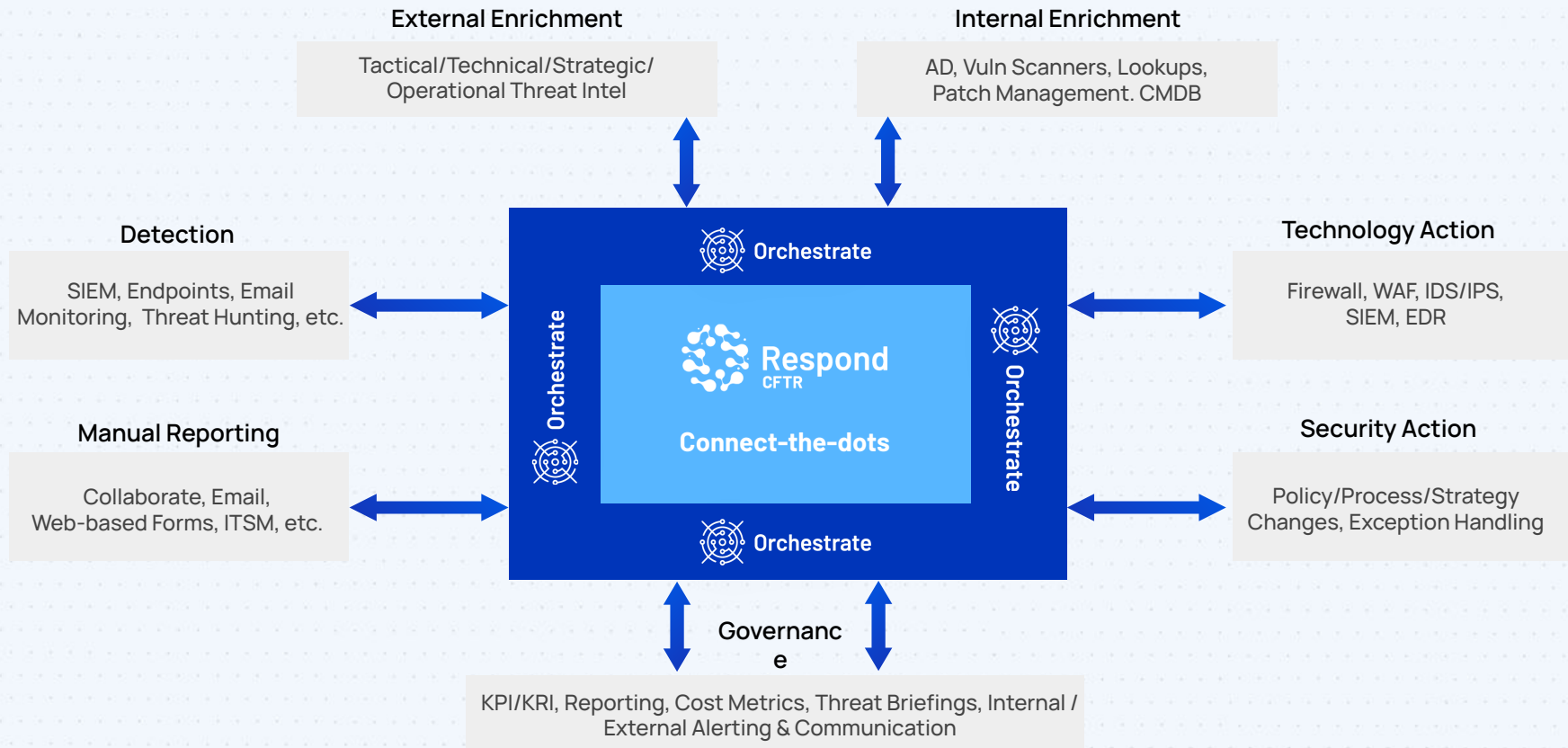
# +R: Respond (CFTR)

Threat analysis and response platform for **automated correlation** and **connecting-the-dots** between Incidents, Vulnerabilities, Malware, Attackers, and Assets.

- Centralized Case Management
- Dedicated Threat Management Modules
- Connect-the-Dots
- Automated Threat Response
- Governance and Reporting



# Centralized Fusion Analysis and Threat Response



# Everything that Legacy Platforms Offer



## Unique Capabilities

Incident Management	Automation Rules Engine	Playbook Management	Custom Workflows	Triage Management
Threat Analysis	Intel Prioritization	Threat Visualization	Performance Tracking	Centralized Governance
Custom Reports	MITRE ATT&CK Navigator	RCA Analysis	Threat Visualization	Custom Dashboards
Incident Cost Metrics	Threat Briefings	Multi-Tenant Dashboard	Roster Management	Report Scheduling
Analyst Workbench	SLA Tracking	Slack / MS Teams Integration	Enhancement Tracking	ROI Tracking



### All-in-One Case Management

Transcend beyond incident management, encompassing malware, vulnerability, threat actor, and asset management, ensuring 360-degree security.

### Build Your Own Case Module

Define Custom modules on top of the OOB modules for use cases involving SBOM, Darkweb alert investigation, third party risk investigation, etc.

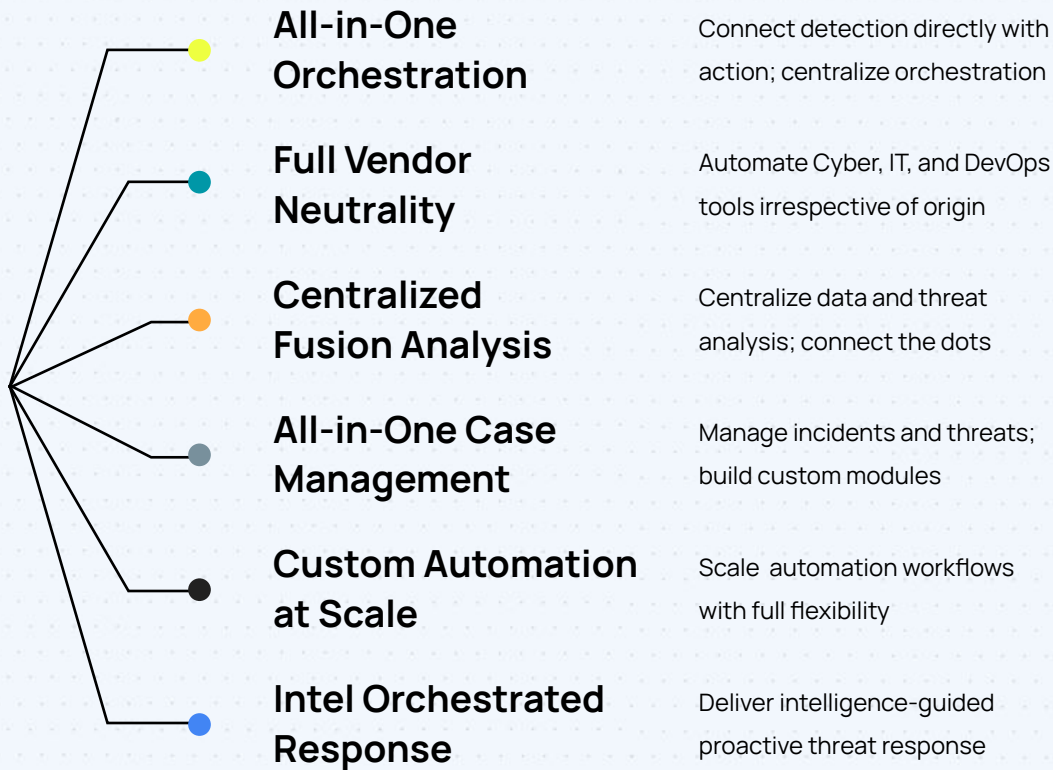
### Centralized Fusion Analysis

Integrate detection, analysis, and action, uniting data and intelligence from various technologies for comprehensive threat visibility by connecting the dots.

### Intel Orchestrated Response

Correlate threat intelligence with incidents and alerts to execute predefined playbooks for delivering swift, informed, and effective threat response.

# Why Cyware SOA+R?



# Thank You

**Address:**

111 Town Square Pl Suite 1203  
#4, Jersey City, NJ 07310

**Web :** [www.cyware.com](http://www.cyware.com)

**Email :** [sales@cyware.com](mailto:sales@cyware.com)

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