



# Unlock the MSSP/SOC Efficiency w/Cyfusion

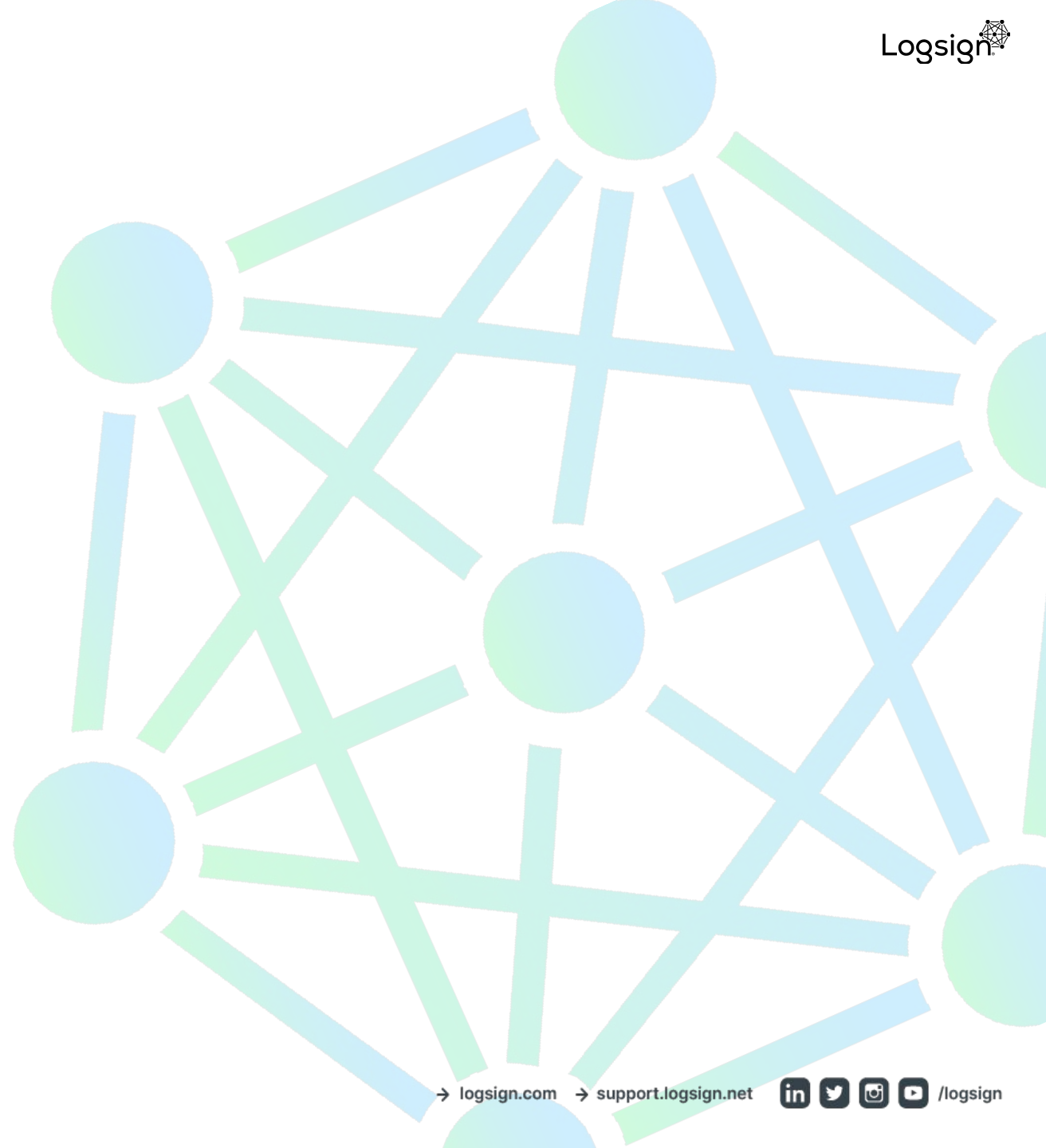
Respond Remotely, Right on Time



# Logsign Cyfusion

Logsign Cyfusion is a comprehensive platform that enables you to oversee and handle security incidents for your customers from a single, centralized hub.

View, analyze, and promptly respond to all incidents taking place in your customers' environments. Additionally, you can utilize the platform to monitor service status and system health in real-time, ensuring optimal performance and functionality across the hub.



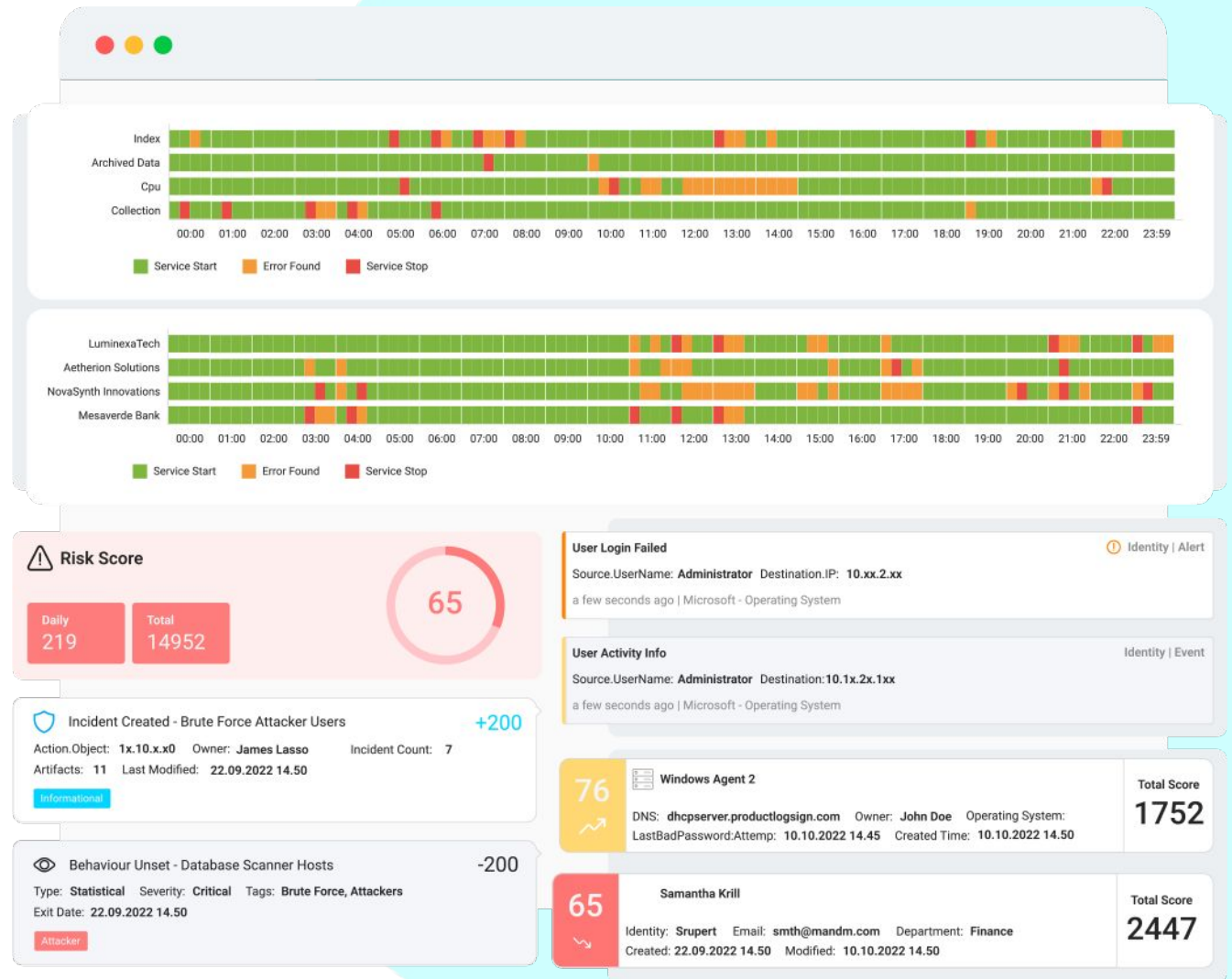
# Deliver Value Added Services w/ Cyfusion

Offer your customers the most comprehensive service with remote execution and incident response.



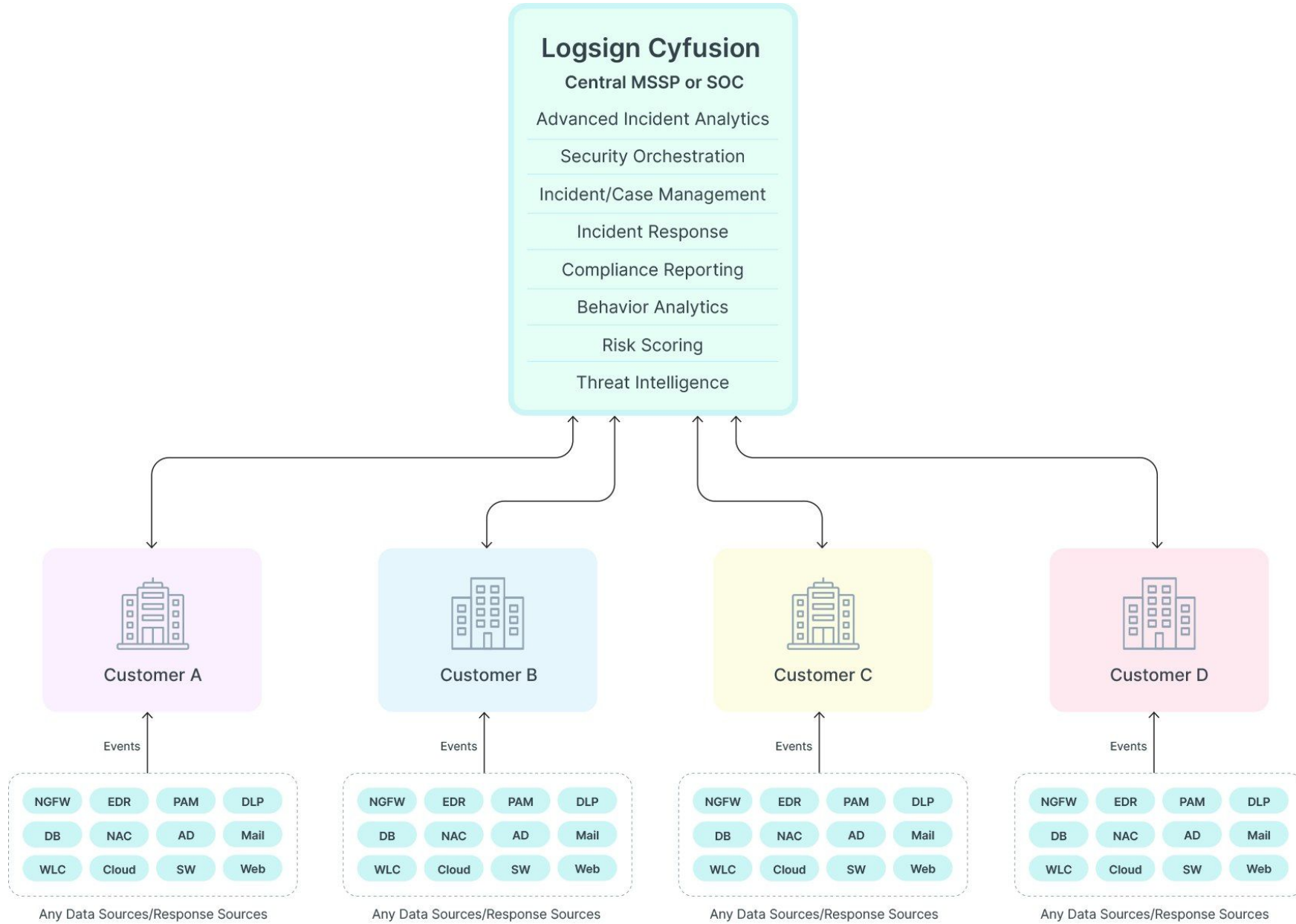
# Logsign Cyfusion Highlighted Features

- Incident Management
- Security Analysis
- Central Management
- Health-Check Monitoring
- Automation & Orchestration
- Incident Response
- Remote Execution
- Reporting
- Threat Intelligence



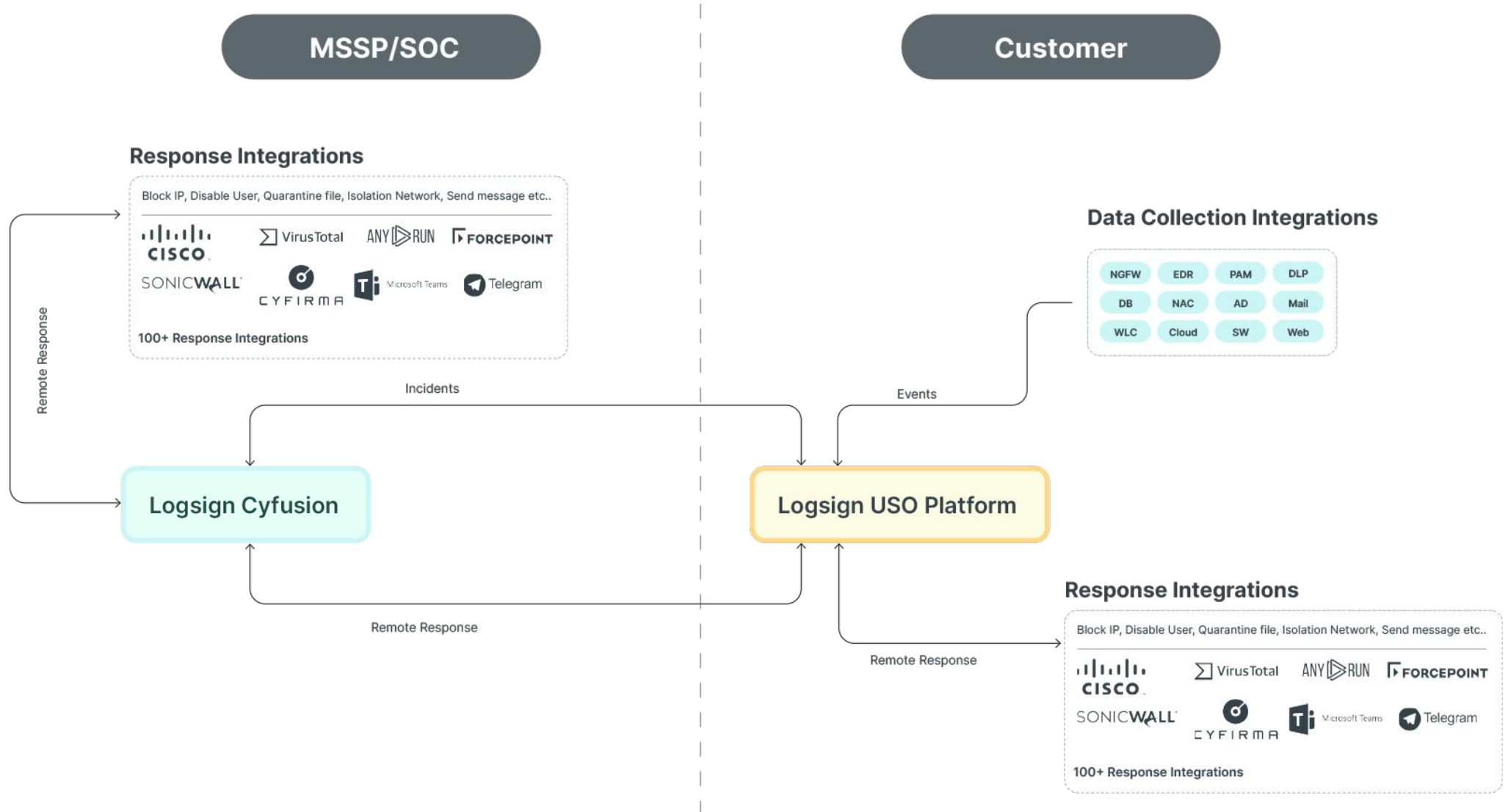
# Onboard Your Customers in Minutes

Implementing your customers' SIEM takes only minutes!

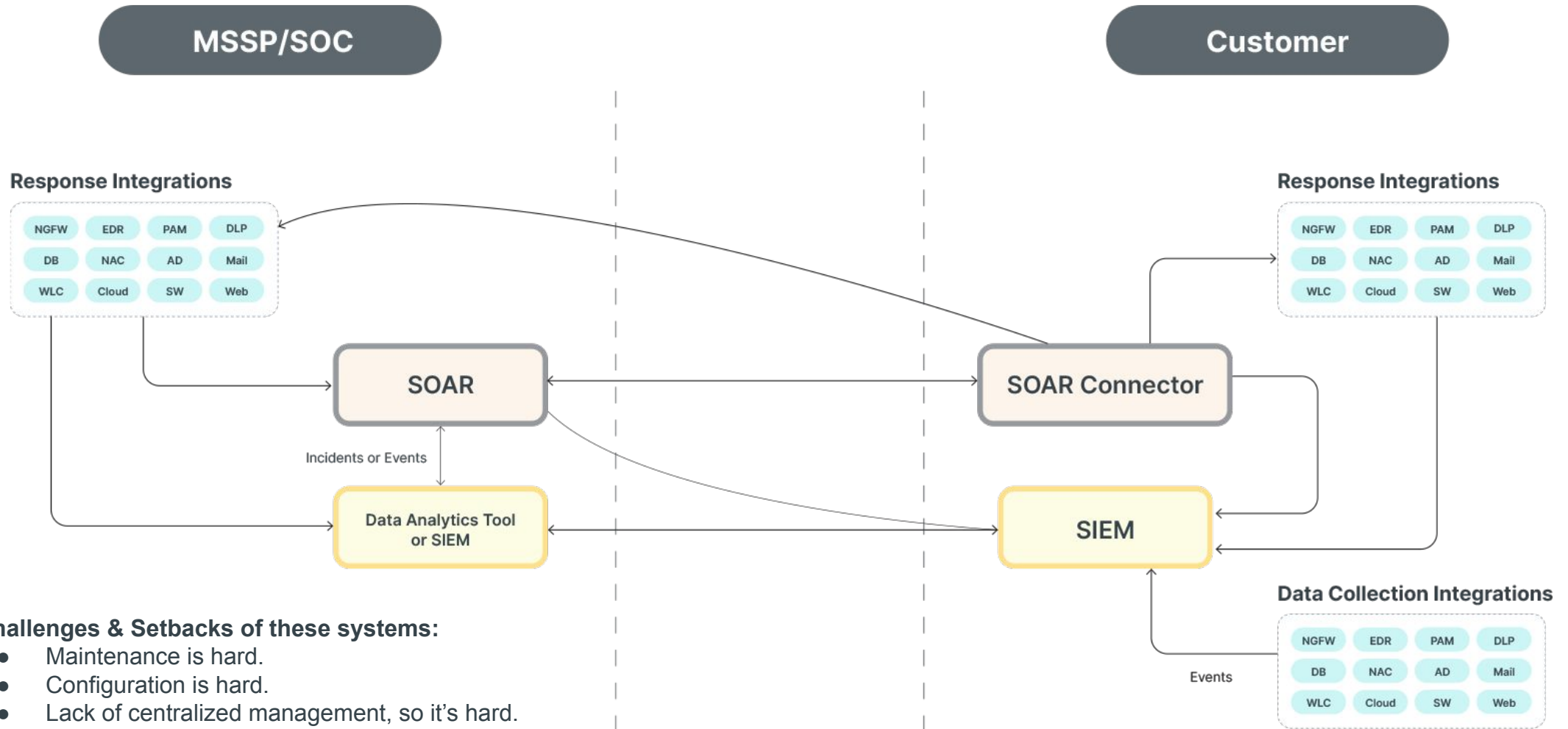


# How Cyfusion Works

## Ease in Response Achieved:



# How Others Work - or Chaotic Workflows of Others'



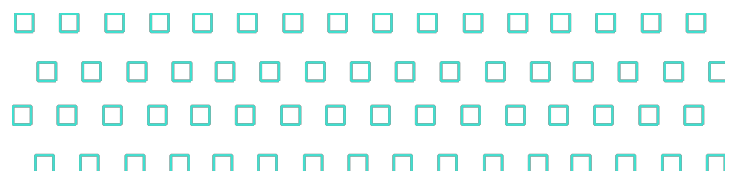
## Challenges & Setbacks of these systems:

- Maintenance is hard.
- Configuration is hard.
- Lack of centralized management, so it's hard.
- Lack of Health-check
- Long response times





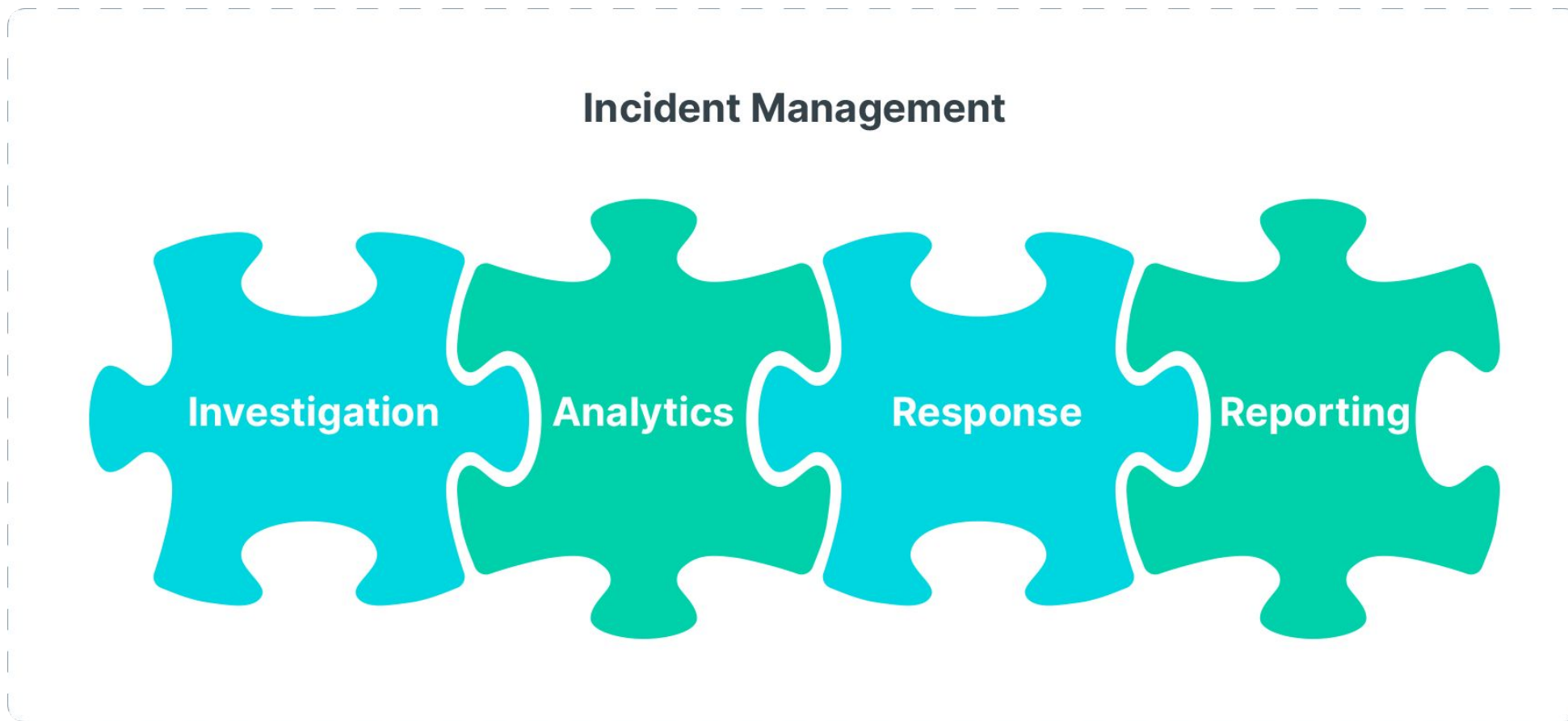
# Take a Deeper Look: Highlighted Features





# Incident Management

Manage your customers' incidents through the centralized hub.



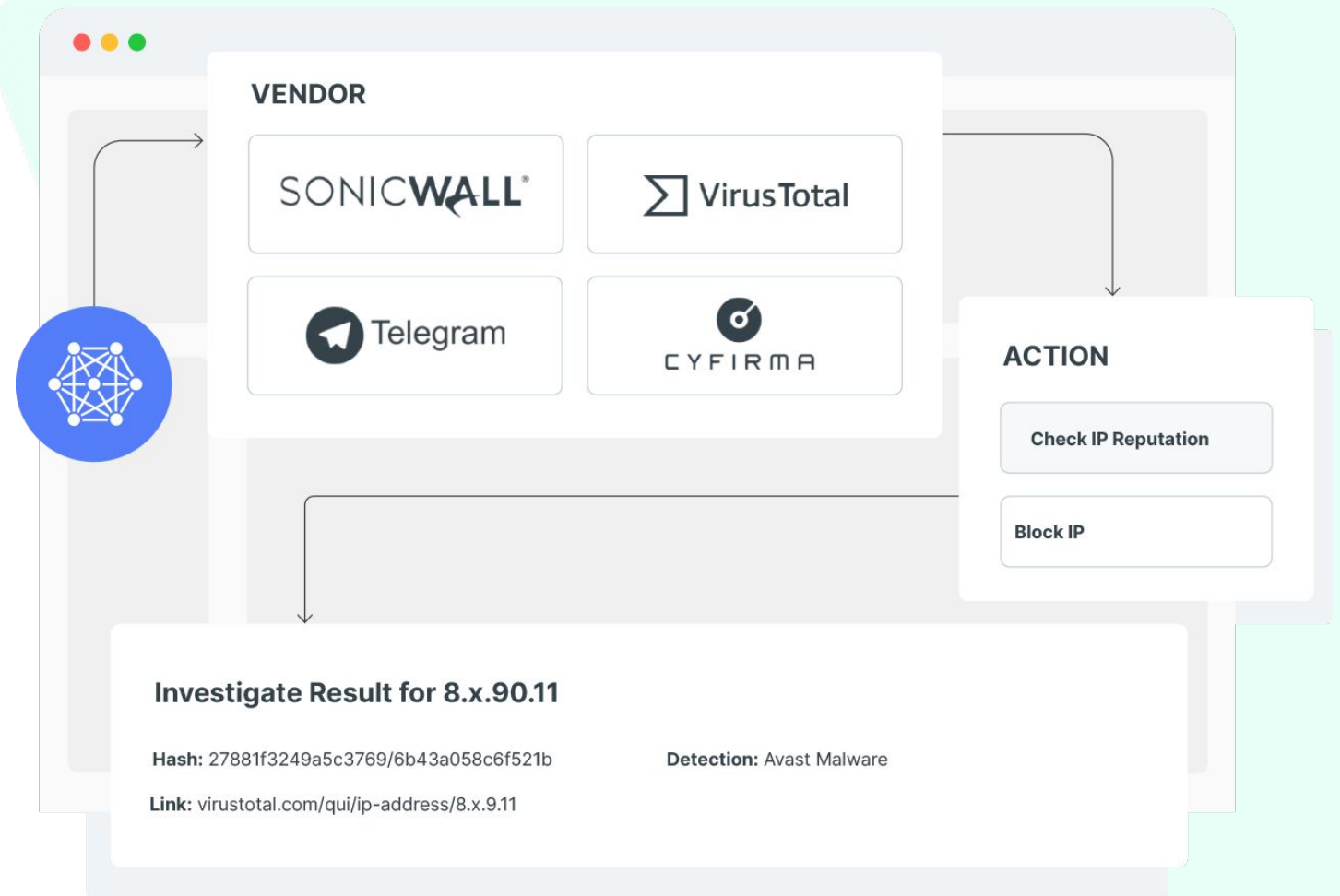
# Incident Management/Investigation

- Visual Analysis
- Deep Investigation
- Incident Timeline
- NIST Incident LifeCycle
- Artifacts, Asset and Identity Management
- Risk Scoring

The screenshot displays a web interface for incident management. At the top, it shows the 'Action.Object: 1xx.6.x35.1x' and a 'Responses' button. Below this, there are two main sections: 'Artifacts' and 'Risk Score'. The 'Artifacts' section shows a table with columns for User, Host, and IP, with values 3, 1, and 12 respectively. The 'Risk Score' section features a large circular gauge showing a score of 65, with sub-sections for 'Daily' (219) and 'Total' (14952). Below these, there is an 'Incident Count' section with a lightning bolt icon, and a 'Malware Found' notification with a count of 679. The bottom section provides details for 'SERV 0206', including its criticality (Medium), incident count (55), IP address (10x.5x.1x0.1xx), display name (srv0206@logisgn.net), operating system (Microsoft Server 2016), and DNS names (SERV0206.productlogsign.com). A blue circular icon with a network diagram is located in the bottom right corner of the interface.

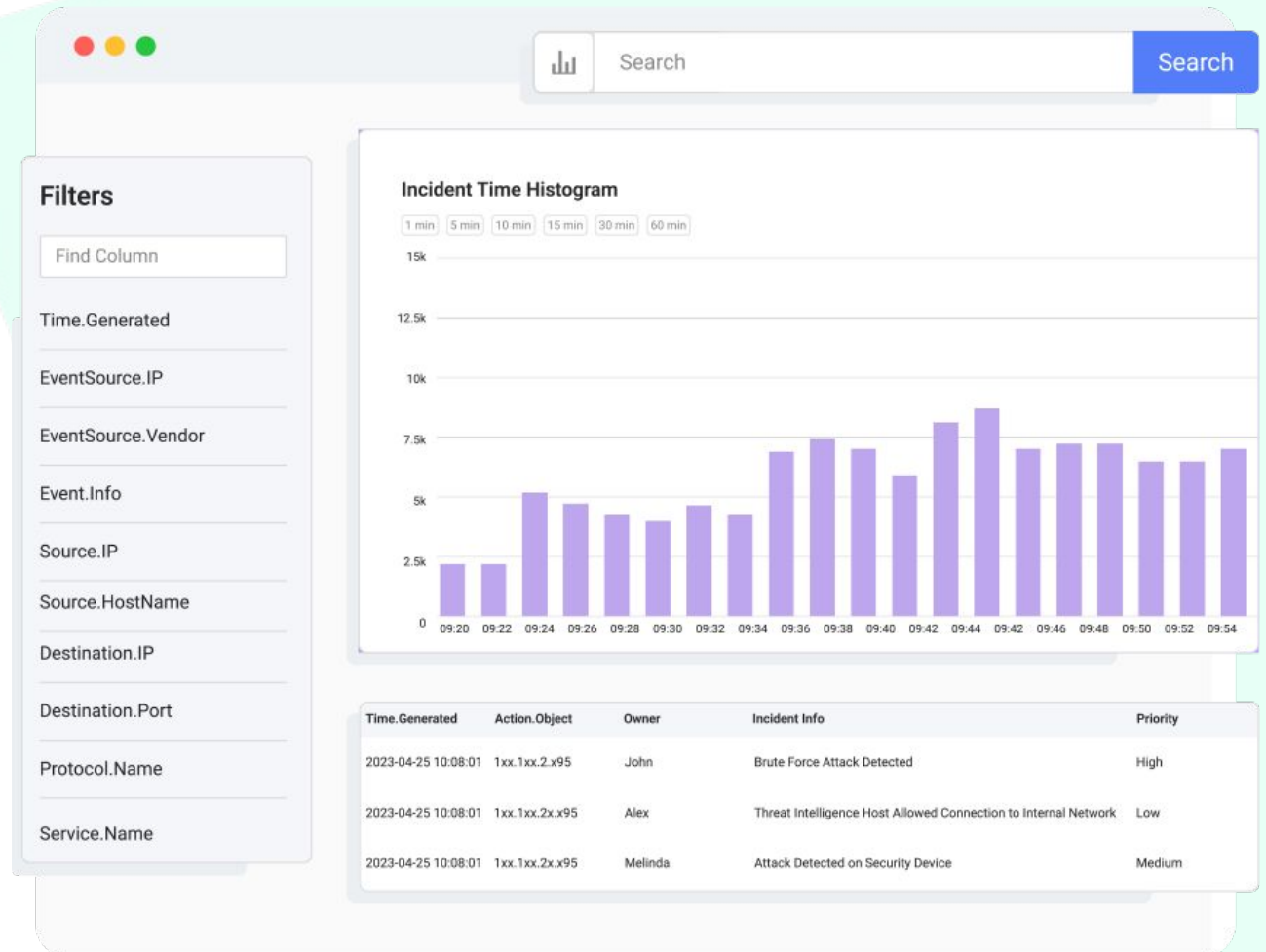
# Incident Management/Response

- Take fast action on the assets your customers use.
- Perform actions at the endpoint without any additional connections/integrations.
- Take automatic actions with Action Rules.
- Execute instant response with the Magic Button.



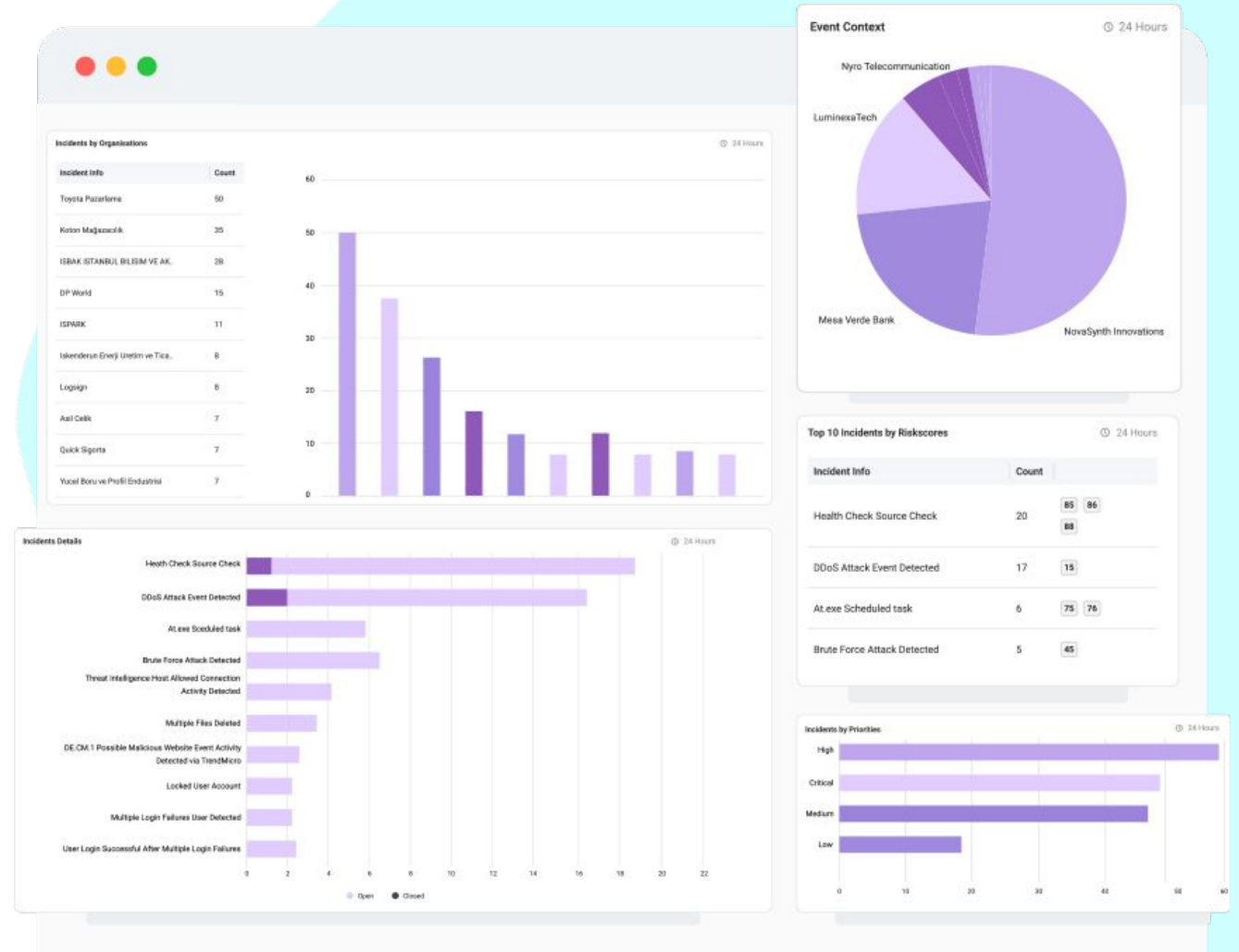
# Incident Management/Reporting

- Track and monitor your cybersecurity analysts, and create detailed reports on cybersecurity analysts' actions and performances.
- Create risk reports for every customer and share.
- Schedule reports for time efficiency and print them with ease.
- Create reports with wizards or use the pre-defined reports.



# Incident Management/Analytics

- Enhance your control over the process by visualizing incident data.
- Perform searches with desired search breakdowns using any filters preferred.
- Use predefined dashboard libraries.
- Enjoy ease of use with wizards and the drag-and-drop UI.



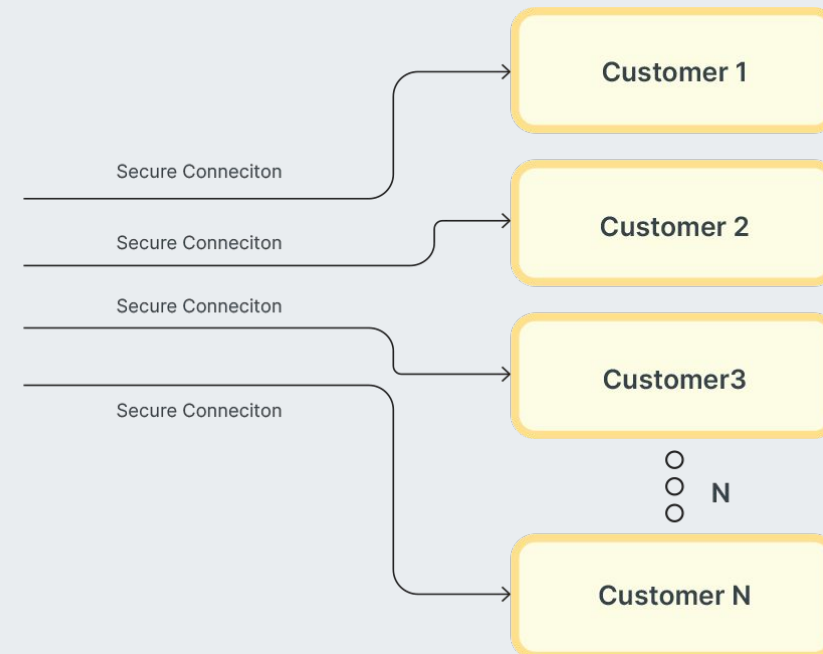
# Health-Check Monitoring

→ Track all customer issues on the centralized single hub. → Report service status in a timely manner. → Create alerts for any anomalies and be instantly notified.



# Secure Remote Support with Teleport

- Manage all your customers' needs through one channel.
- Record all sessions.
- Complete your processes with a secure connection.





# Availability & Scalability

- Scale horizontally as your customer number increases.
- Ensure service redundancy with a cluster infrastructure to keep your system working continuously.
- Back up data for quick access when needed.





Logsign Next-Gen SIEM is a game changer for VipRede. The correlation of events is exceptional and enables us to demonstrate our exceptional service to the customer visually.



Not very complicated, easy to use. Logsign team solves problems very quickly. Communication with the Logsign team is very easy, we even get responses in an hour.



Our Logsign experience (and support) is really good. We receive prompt responses from the entire Logsign team. Search section is very quick.



Working with Logsign is easy, and we have convenient technical support. Remote support makes our life easier. We are able to get prompt responses from the Logsign team. Logsign team is very helpful.





**THANK  
YOU**