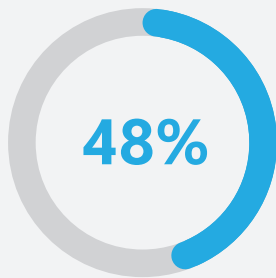


# E-Vigilant

Advanced security **incident management** and **analytics**

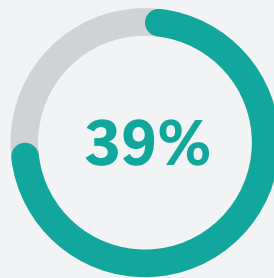
## Proactively manage security incidents with advanced alerts, notifications, and workflows.

Organizations are spending more on cybersecurity resources to improve their defenses and working harder than ever to integrate security through design. Despite the high attention to cyber incidents in recent years, many organizations worldwide still struggle to understand and manage emerging cyber risks in an increasingly complex digital society.



of companies do not have training programs for employees on information security threats.

Global State of Information.  
EY



... of organizations have been affected by a cyber incident in the past two years, and other 6% do not know.

Global Cybersecurity Outlook 2022.  
WEF



... is the average first response time to a ticket, for an average of 1500 tickets per month, resulting in reduced productivity.

The Zendesk Benchmark.  
Zendesk

## Primary Concerns of Organizations



**Malware**  
Malware and security threats



**Poor device**  
management



**Non-compliance**  
with internal policies



**Unconnected**  
security and IT efforts



**E-mail**  
Security

## What is E-Vigilant and how does it help mitigate security risks?

E-Vigilant is an advanced analytics and alerting solution that uses Microsoft solutions to **COLLECT** information from different sources (workloads), **ALERT** different audiences to different types of incidents, provide a comprehensive **VIEW OF THE CYBERSECURITY** ecosystem, and facilitate more **EFFECTIVE MANAGEMENT**.

### E-VIGILANT EXTENDS MICROSOFT SOLUTION CAPABILITIES



#### Identities

Microsoft Defender  
for identity



#### Endpoints

Microsoft Defender  
for endpoint



#### Apps & Clouds Apps

Microsoft Defender  
for cloud apps



#### E-mail & Docs

Microsoft Defender  
for Office 365



Microsoft Purview  
Information Protection



Microsoft Entra ID



Microsoft Intune

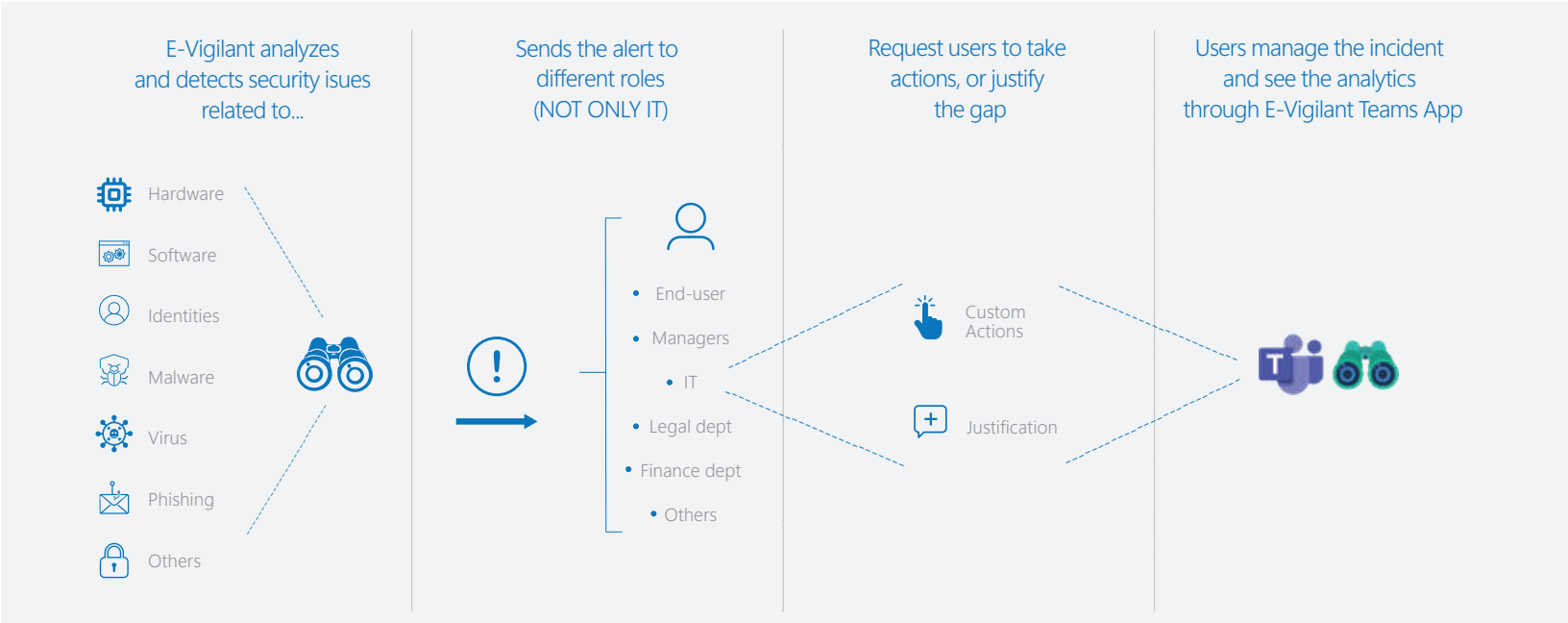
### Common security issues

- Lack of communication between the IT and security teams.
- Loss of productivity and high costs from incident management of the IT department.
- High number of false positives.
- Many unattended incidents, due to lack of alerting and reporting.

### How E-Vigilant solves them

- E-Vigilant provides a single and complete view of the cybersecurity ecosystem, connecting IT and security efforts in a single console.
- Cost and time reduction by optimizing and automating incident management.
- Provides traceability of incidents to manage them effectively and focus on what is really important. Not everything is a threat!
- Optimizes and automates alerts that extend beyond the IT department, to accelerate response.

## How does E-Vigilant work



### Find out about

- Malware and virus threats
- Identity theft risks
- Successful and unsuccessful access to protected documentation
- Detect the misuse of sensitive information
- Quarantined e-mails

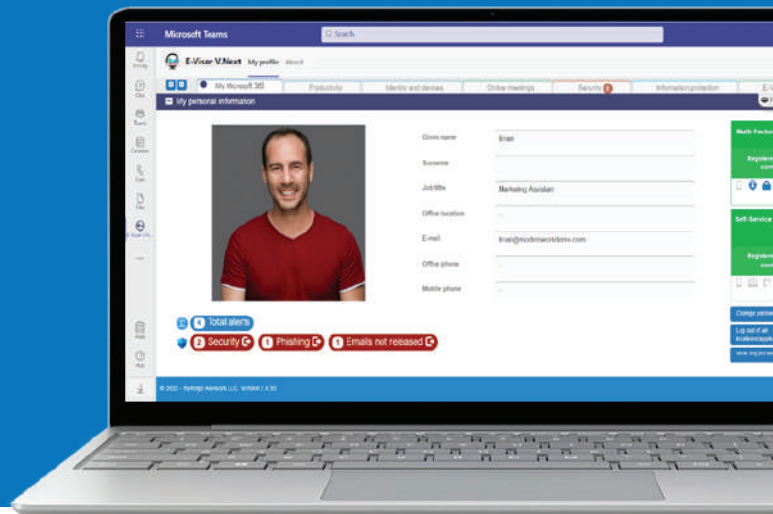
### Benefits

- Advanced alerts and notifications
- Incident management
- Mitigate security risks
- Optimized alert management process
- Homogenization process

### Main features

- Automation with flows
- Risk mitigation
- Real-time alerts
- BOT interaction
- Integration with Microsoft Teams
- Integration with other platforms, such as Service Now and Dynamics 365

Built into Teams, E-Vigilant enables **users to play a part** in security incident management by providing them with the necessary **context to easily surfaces real incidents** while clearly **flagging false positives**, reducing time and costs in an optimized and automated process.



## E-Vigilant Coverage Workloads

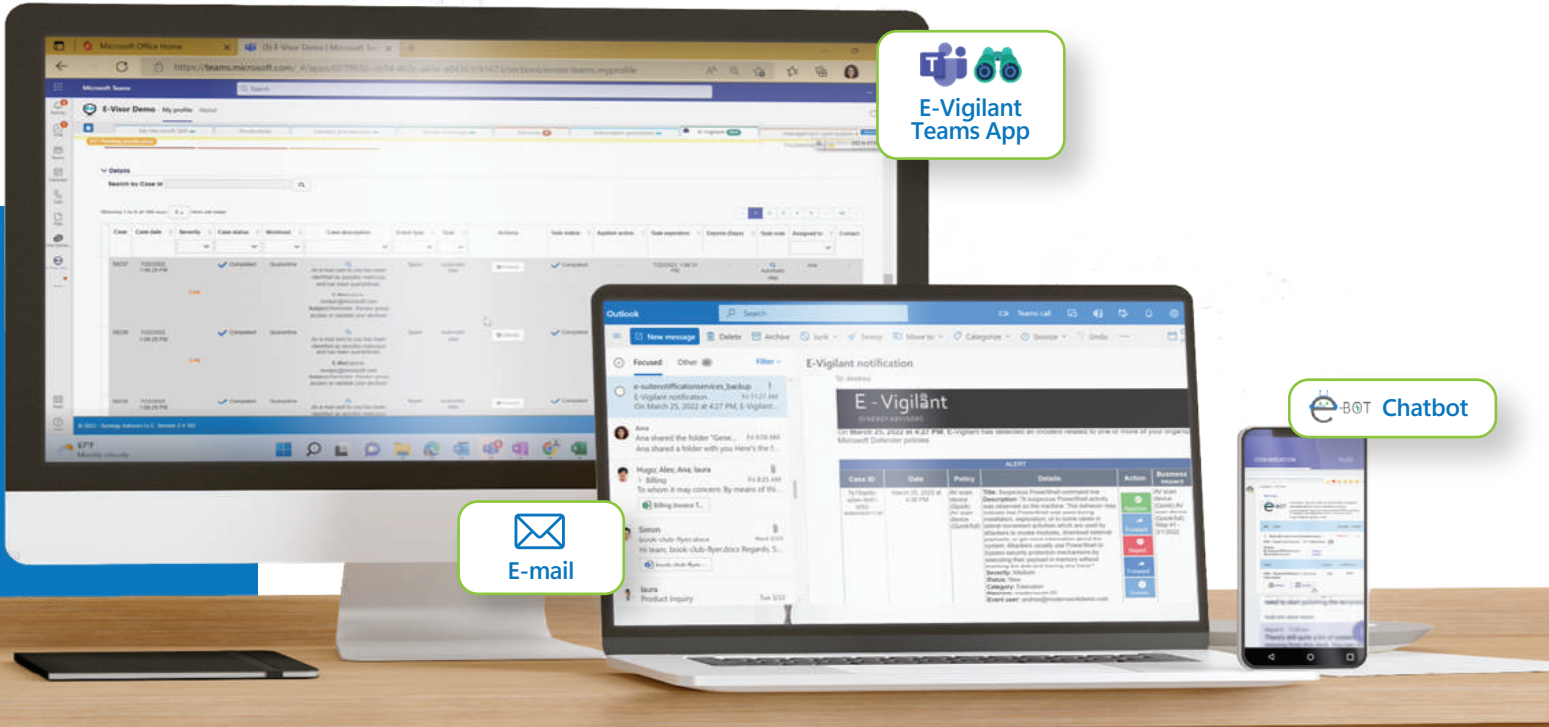
Identity	Devices	Security	Information Protection DLP	Information Protection Documents
<ul style="list-style-type: none"> <li>• Identity theft risks</li> <li>• Risky sign-ins</li> <li>• MFA configuration</li> <li>• Access packages [Identity governance]</li> </ul>	<ul style="list-style-type: none"> <li>• Devices out of compliance</li> <li>• Uncompliant devices</li> <li>• Unhealthy devices</li> <li>• Device with risks</li> </ul>	<ul style="list-style-type: none"> <li>• E-mail reported by users as malware or phishing attempts</li> <li>• OD4B - malware detection</li> <li>• Unusual volume of file deletion</li> <li>• User and IP address reconnaissance (SMB)</li> </ul>	<ul style="list-style-type: none"> <li>• Access time control</li> <li>• Block access</li> <li>• Notification of DLP violations</li> <li>• Policy override</li> <li>• Protection policy match</li> <li>• Subscription errors</li> </ul>	<ul style="list-style-type: none"> <li>• Classify documents</li> <li>• Discover sensitive information</li> <li>• File change protection</li> <li>• File classification removed</li> <li>• File was classified</li> </ul>

## Alerts and notification

### Customizable notification messages

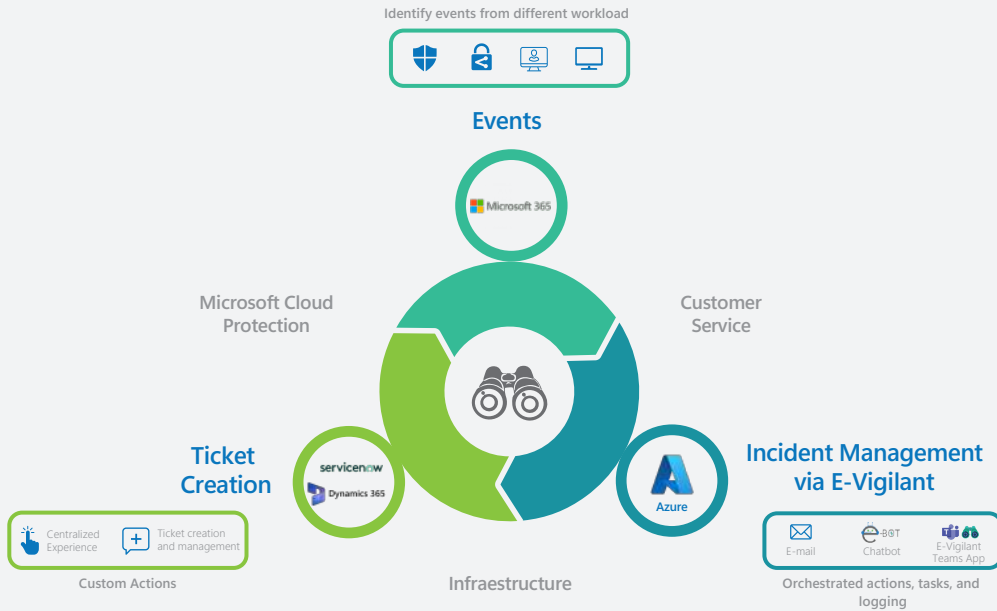
The screenshot shows a configuration window for a notification. The 'Notification text' field contains a template message: "An email has been sent and has been identified as possibly malicious and quarantined." Below the message, there are several variables listed: Affected user: [[EventUser]], Subject: [[Subject]], Policy: [[PolicyName]], and Message: [[MessageId]]. A dashed orange box highlights the message text and variables. To the right, a search bar is visible with the text "Search user/group/collection". Below the search bar, a list of variables is shown, with "Quarantine" selected. A dropdown menu is open, showing a list of variables: Case Id, Data loss prevention, Defender, Event user, Identity and devices, M. information protection, Quarantine (selected), Target user, and Teams App. A second dropdown menu is open, showing a list of variables: Direction, Expires, Message Id, Policy, Policy Type, Release Status, Sender Address, and Subject.

## Orchestrated actions, tasks, and logging from different channels



## E-Vigilant integrations with Dynamics 365 and ServiceNow ticket platforms

### Centralized incident and support management for Microsoft 365



## E-Vigilant in action!

### Business-driven notification

- Notify the right people
- People involved in the incident
  - End user
  - Management/Upper Management
  - Technology and business

### Business-driven actions

- Workflow-based alerts and notifications
- SLAs
- Actions to be performed based on impact
- Enforcement
- Escalations

### Seamless user experience

- Centralized user notifications via Teams
- Centralized administrator view via E-Visor/E-Visor for Teams\*
- Viva Connections - Sharepoint

## About Synergy Advisors

Synergy Advisors is a premier Microsoft Certified Partner that specializes in Microsoft 365, Identity, Azure B2C and B2B Collaboration, Security, Management, and Cloud technologies. We help you digitally transform and implement a more secure collaborative infrastructure, reduce your IT costs, and meet your regulatory requirements through our comprehensive portfolio and experience in consulting and managed services.



#### Secure E-mail

- Users
- Apps
- Services
- Hygiene
- Threats
- Data Leak Mitigation



#### Secure Collaboration

- Users (internal / external)
- Apps
- Services
- Hygiene
- Threats
- Data Leak Mitigation



#### Device Protection

- Applications security
- O.S. security
- Security base line
- Threats
- Data Leak Mitigation



#### Information Protection

- Data in use
- Data at rest
- Data in transit
- Application integration
- Data Leak Mitigation
- Structured and unstructured data protection



#### Platform Protection

- Monitoring / Services analysis/ Alerts and notifications
- Security base line



#### Threat Protection

- Users (Internal / external)
- Devices
- Identities
- Endpoints
- Cloud
- Monitoring
- Infrastructure
- Security baseline

Contact us to get a quote for your organization's needs [HERE](#)

E-mail us and get a free consulting session:  
[ww-marketing@synergyadvisors.biz](mailto:ww-marketing@synergyadvisors.biz)