# E-Vigilant

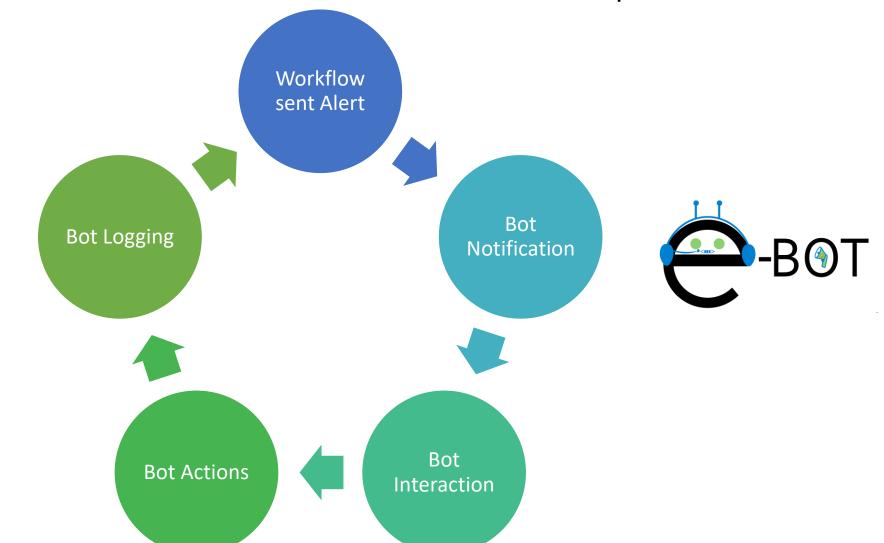
Modern Alerts and Notifications for Microsoft 365







### E-Vigilant Alerts and notifications capabilities



### E-Vigilant – Alerts and Notifications – Use Cases





#### Business Driven Notification

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



#### **Business Driven Actions**

- Business risk-based 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\*



### E-Suite – Alerts - Business driven actions



#### **Organization-based**

- Individual who performed action
- Upper Management
- Owner of process/document

#### **Content-Based**

Content related notifications

#### **Risk-Based**

Risk-based, as defined by the organization

#### **Others**

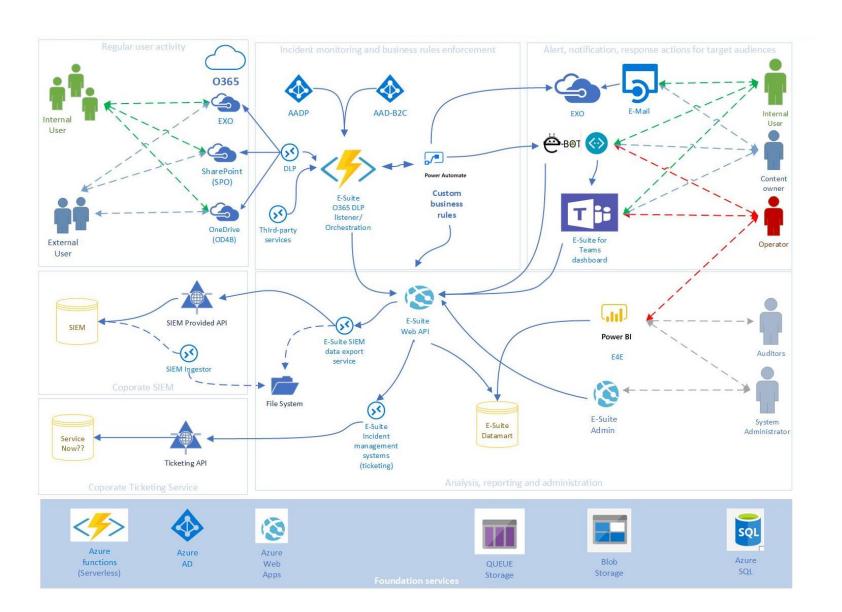
Additional considerations



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## E-Vigilant

- Alerts and Notifications
- Incident management
- Architecture





### Business Driven Actions



#### **Block**

- Block user access via conditional access rule (Mitigation)
- Upper Management
- Owner of process/document

#### **Disable**

Content related notifications

#### **Risk-Based**

Risk-based, as defined by the organization

#### **Others**

Exceptions





### Seamless User Experience

#### **End-User**

- Block user access via conditional access rule (Mitigation)
- Upper Management
- Owner of process/document

#### **Administrator**

Content related notifications

### Management

Risk-based defined by the organization

#### **Others**

- Exceptions
- Ticket management system



# E-Vigilant - Business driven notifications E-mail DLP [Example]













Custom business rules





E-Suite Web API



E-Mail

E-Suite for **Teams** dashboard











**Business Audience** 



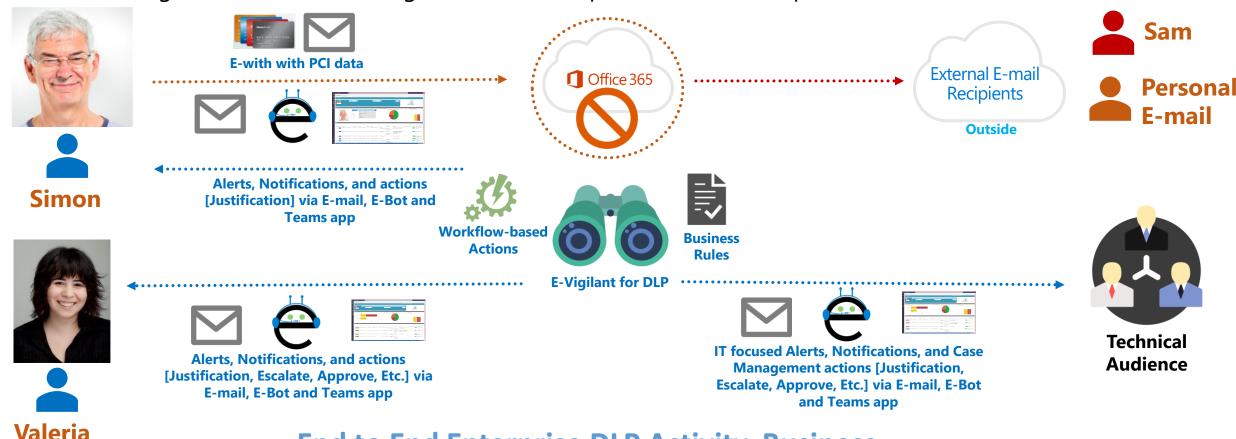


## E - Vigilant



### M365 Information Protection [E-Mail] - PCI

• Simon tries to send dozens of **credit card** numbers via e-mail to multiple external recipients; DLP detects and blocks; E-Vigilant notifies his manager, and the SecOps team to follow up on this incident



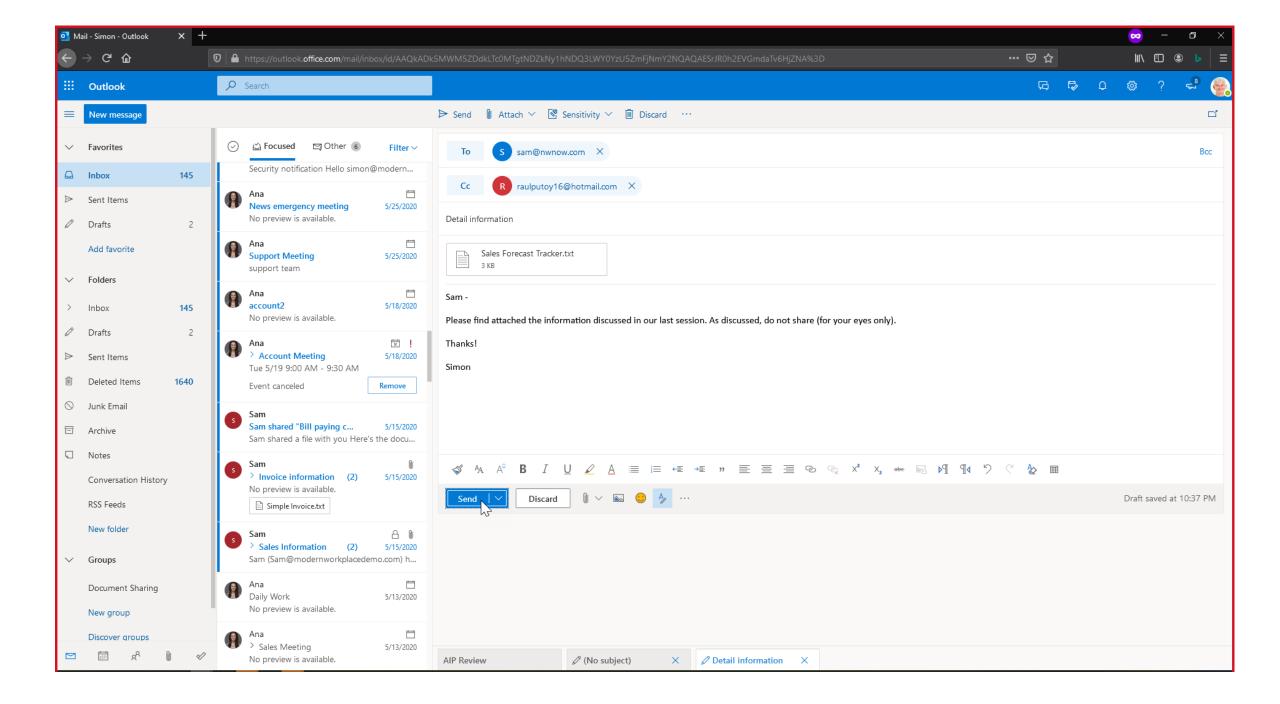
End to End Enterprise DLP Activity, Business, Compliance and technical Incident Management

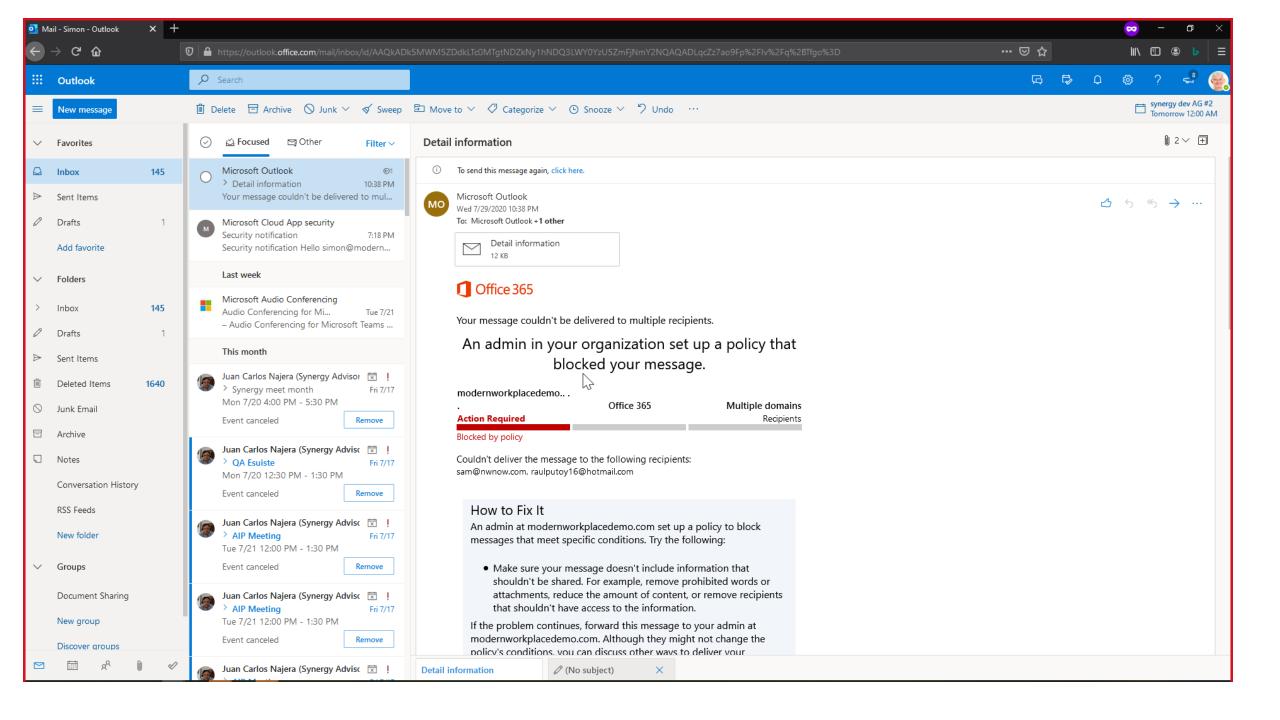


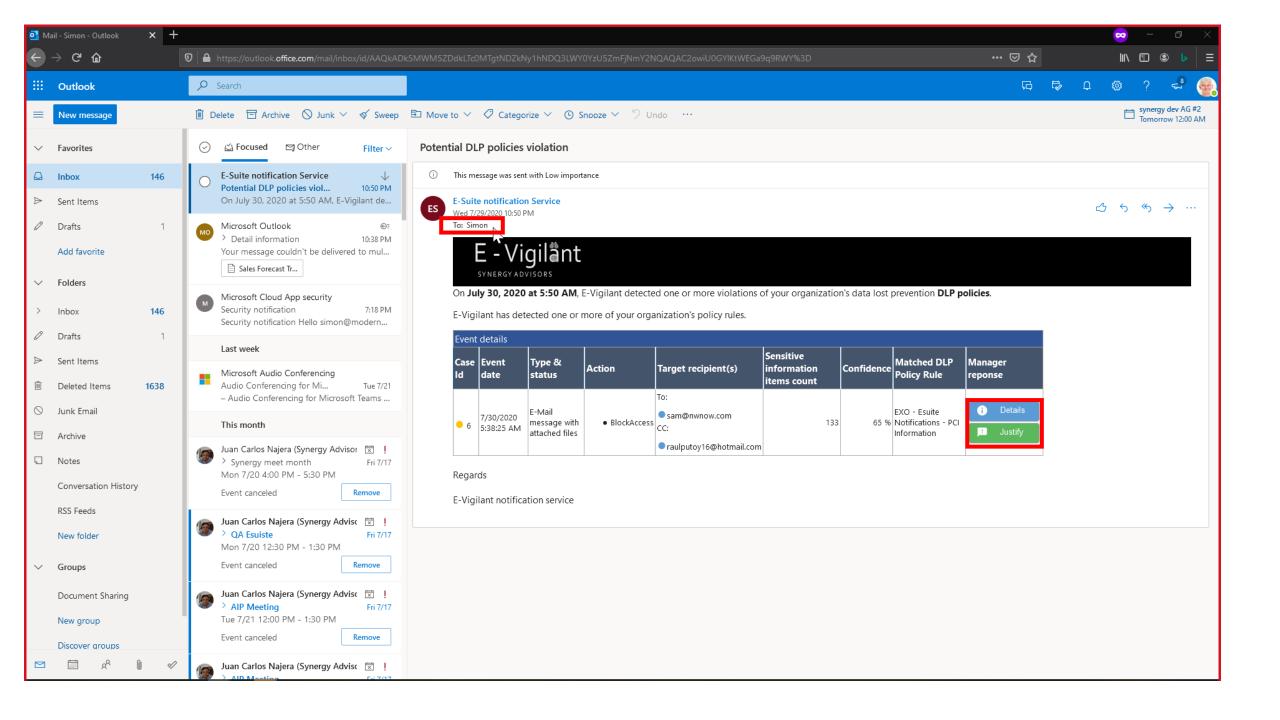


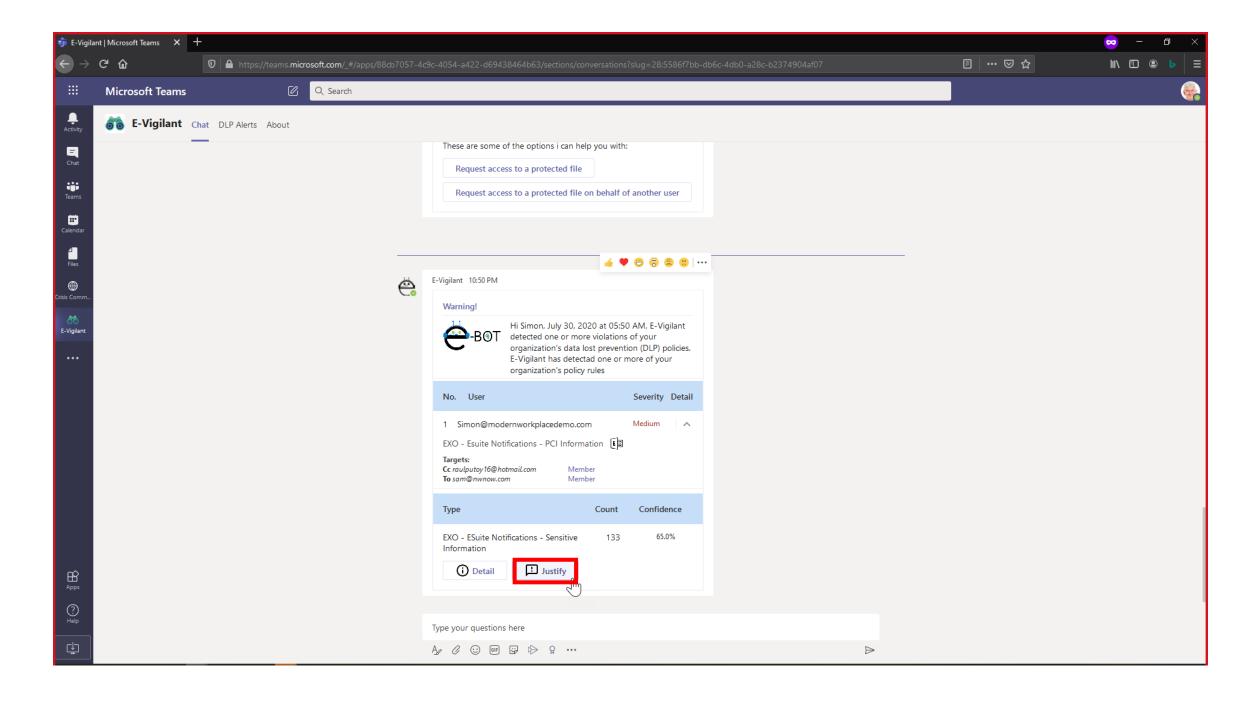
### E-Vigilant for M365 Information Protection [PCI]

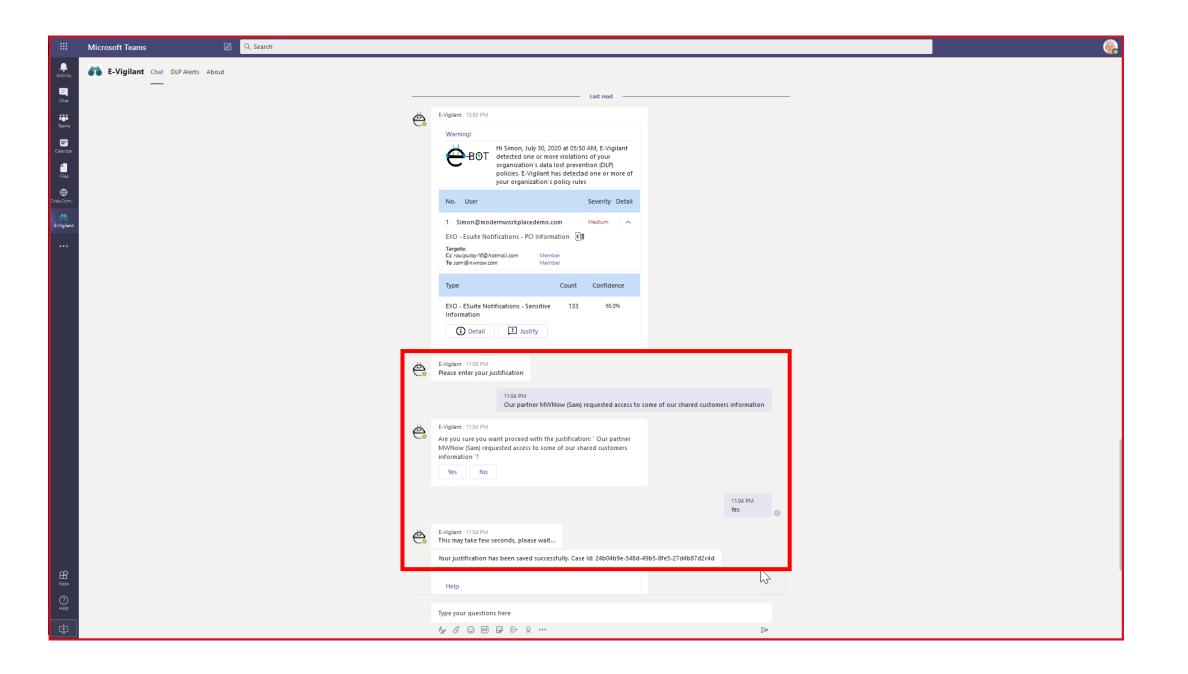
- User Tries to send sensitive financial information outside of the organization
- Microsoft DLP Blocks attempt
- E-Vigilant provides user follow-up

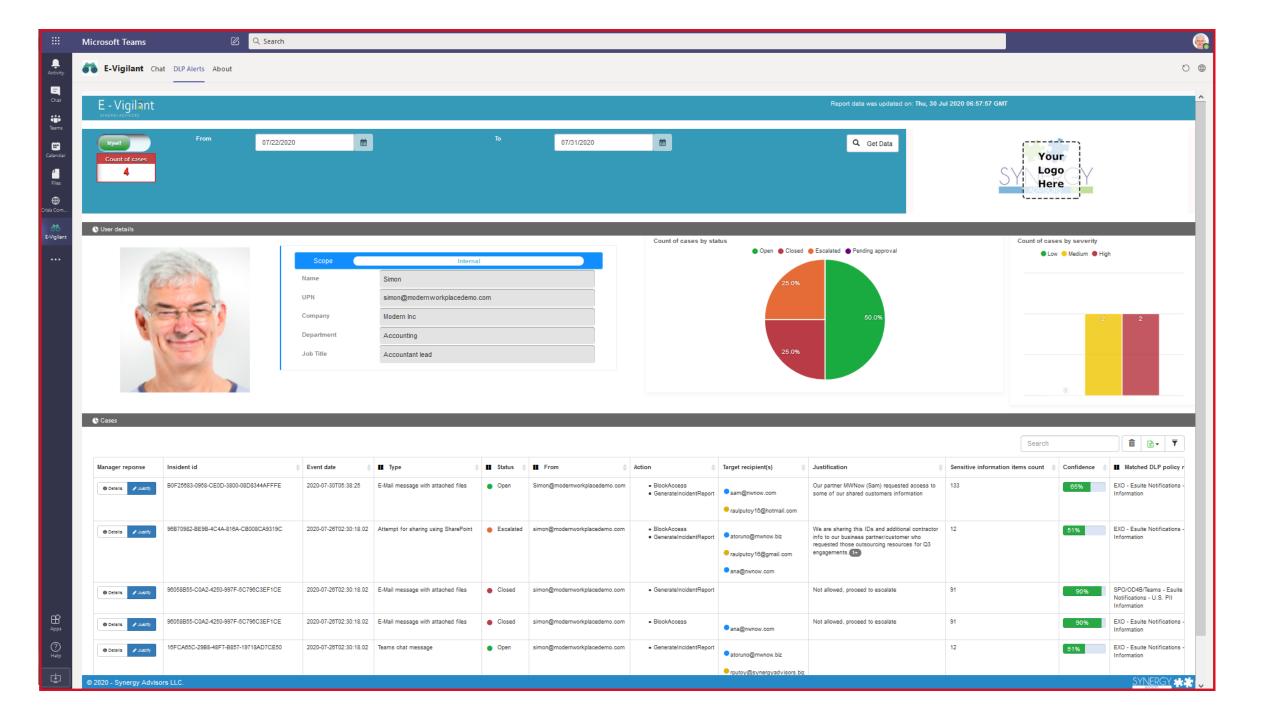


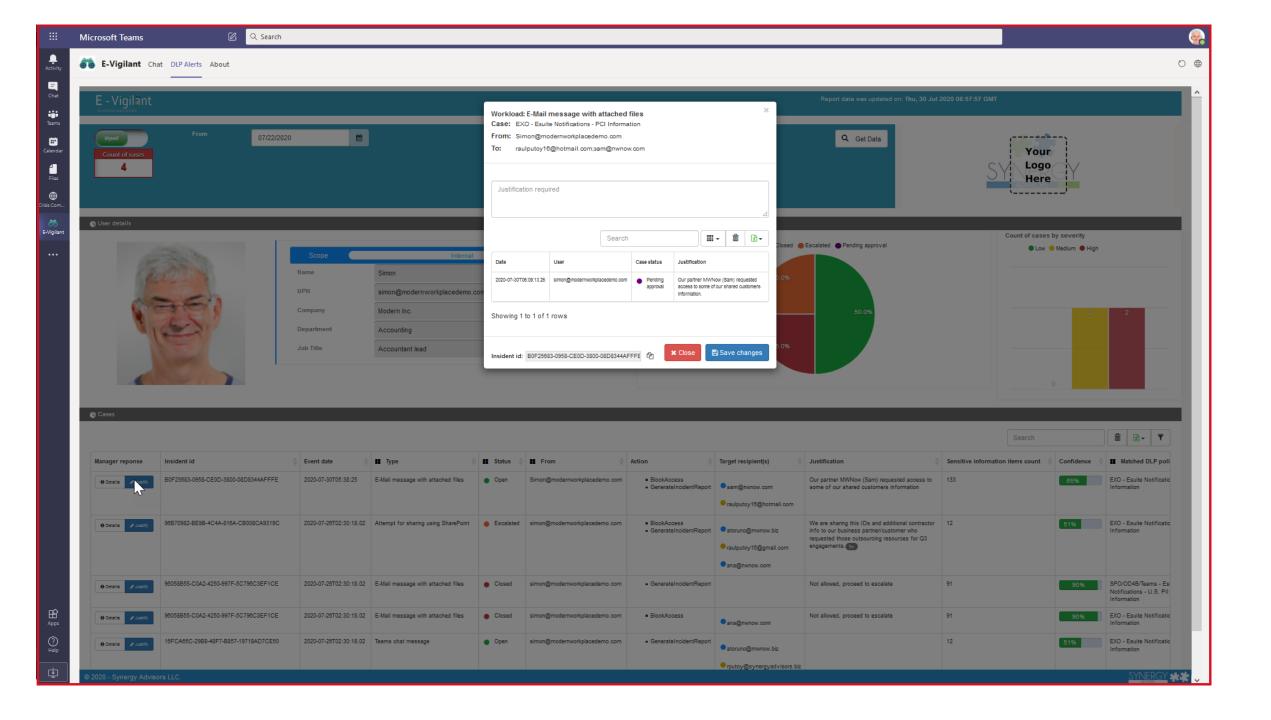








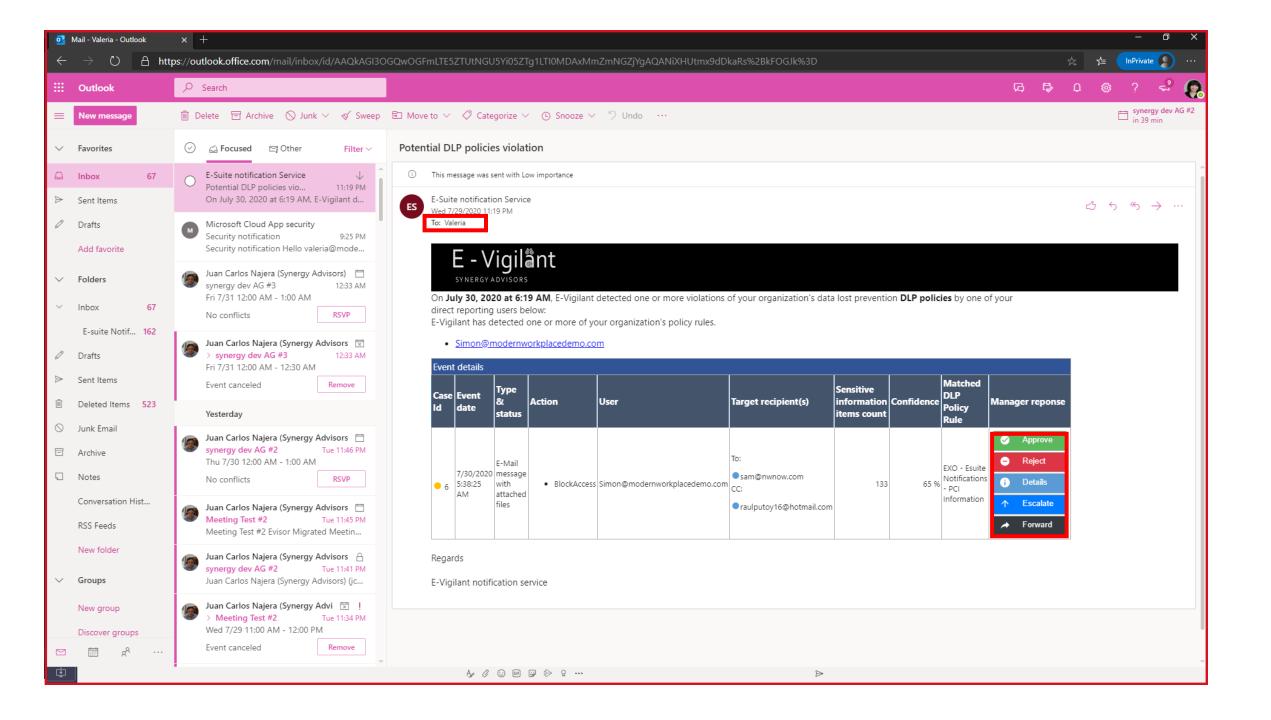


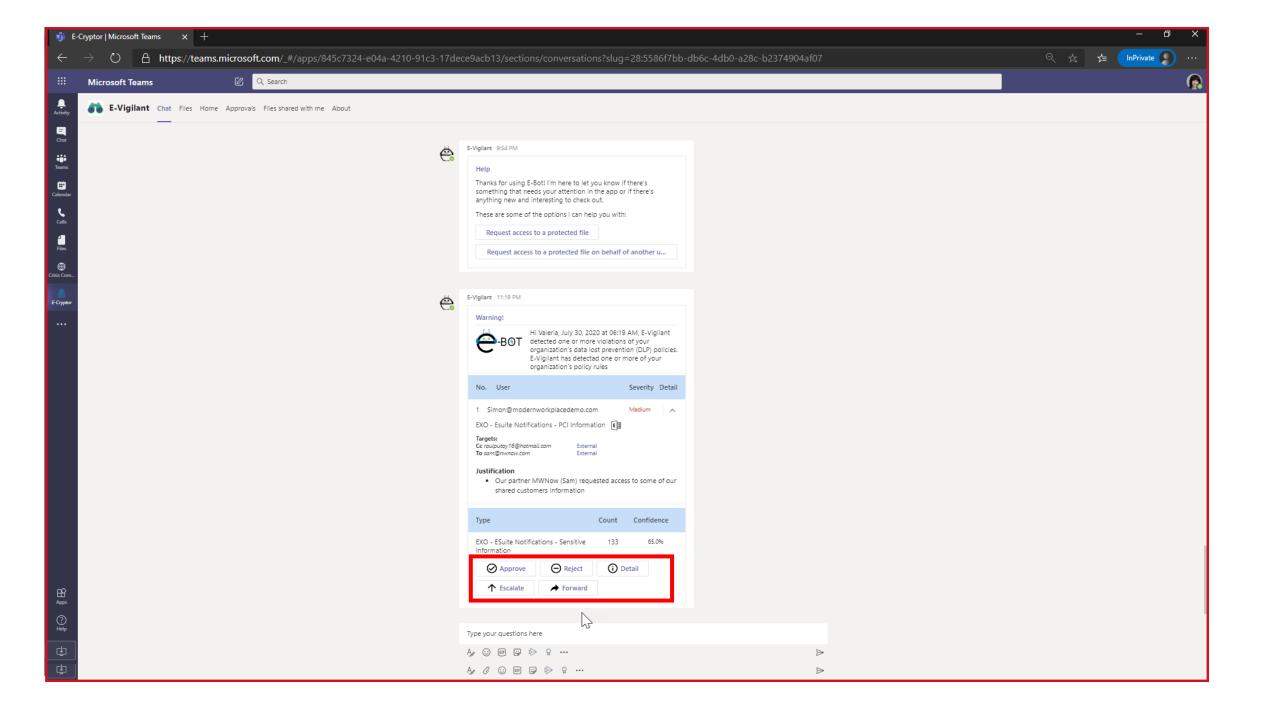


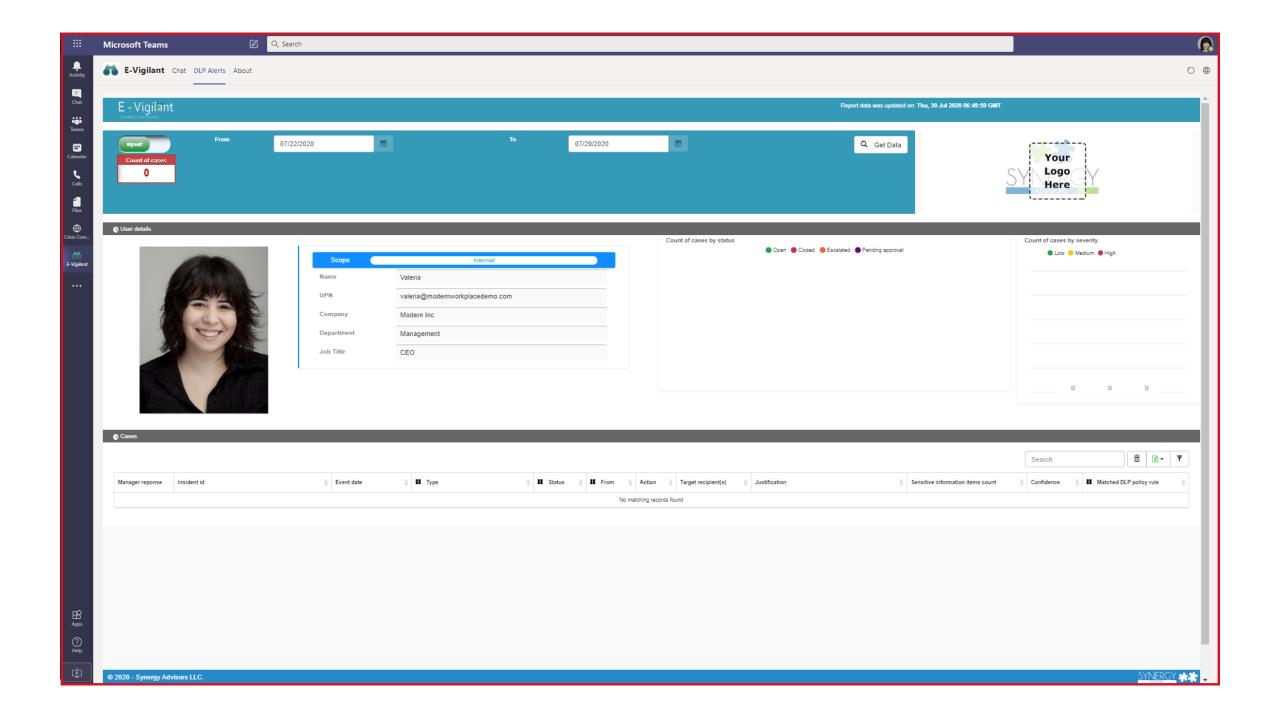


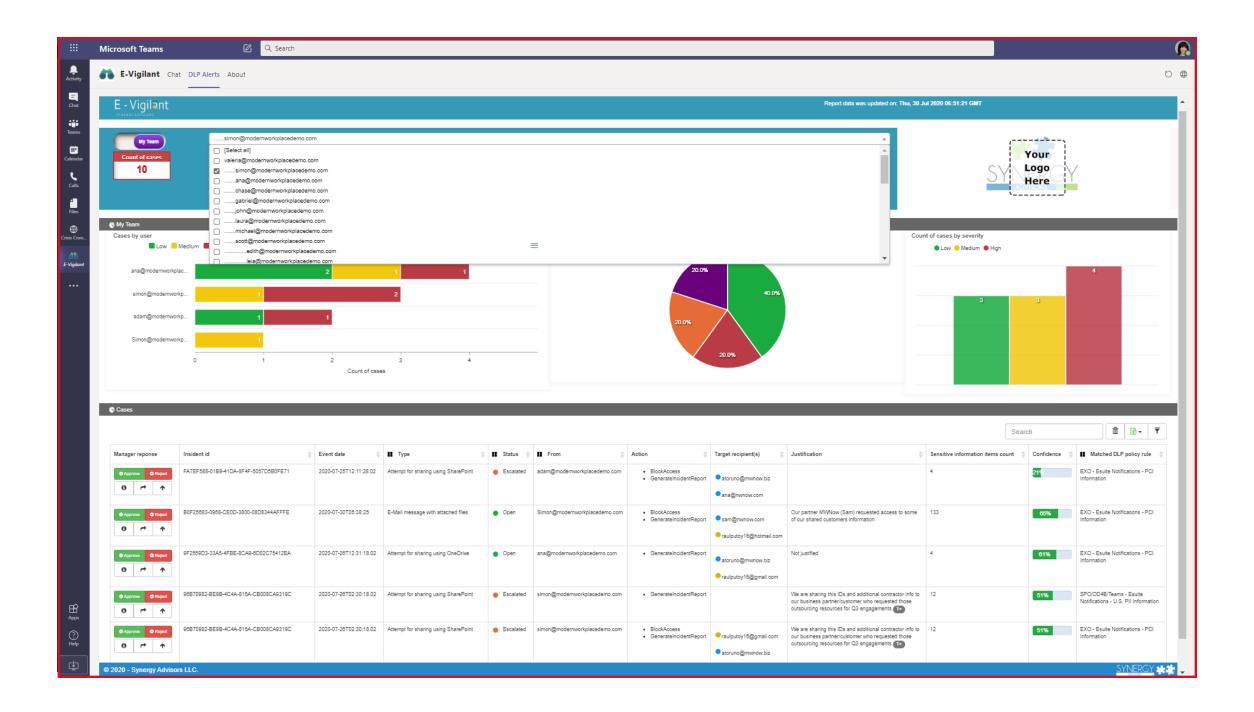
### E-Vigilant for M365 Information Protection [PCI]

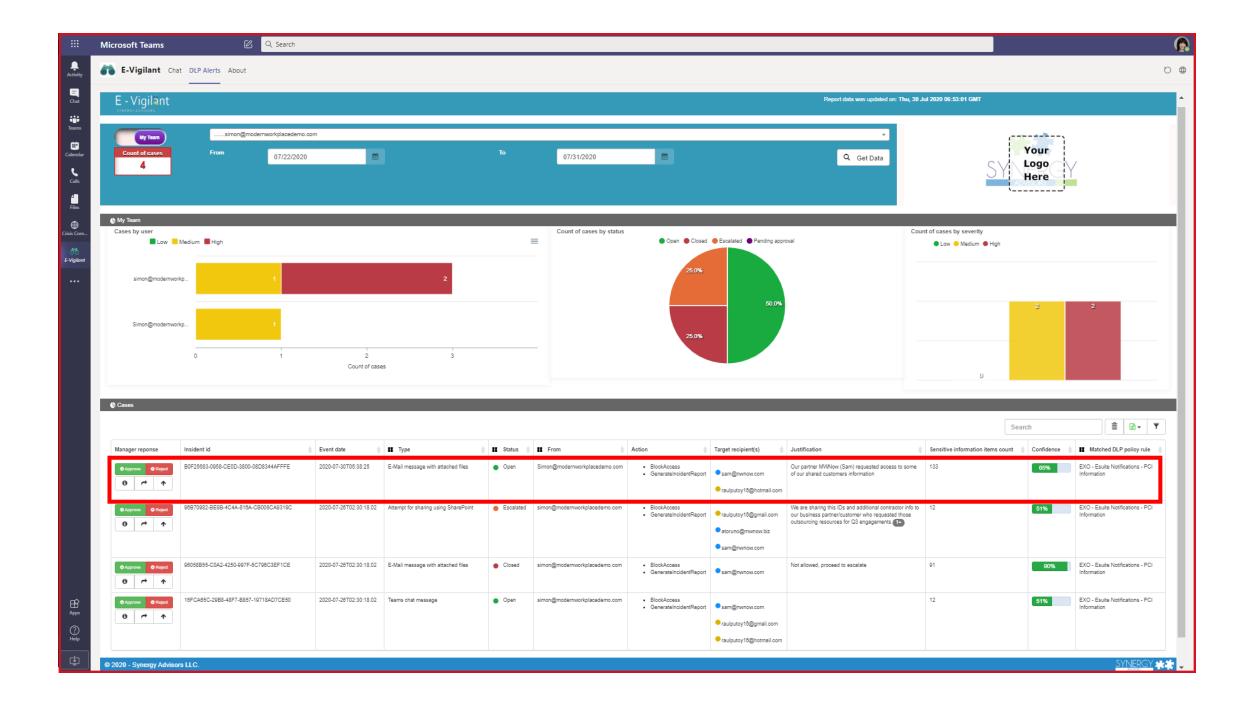
• After DLP PCI incident, manager receives e-mail, e-bot notification





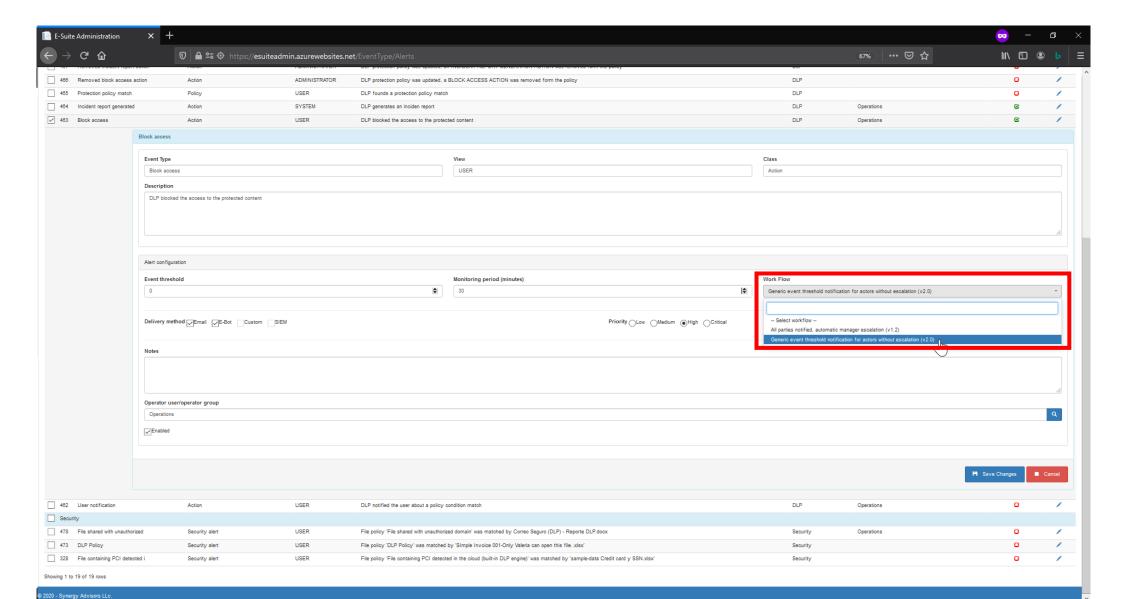








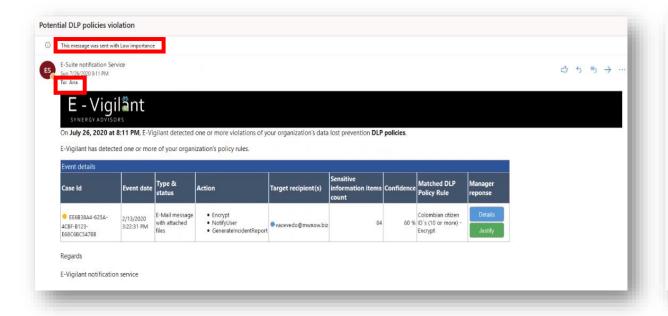
### E-Vigilant for M365 Information Protection [Configuration]

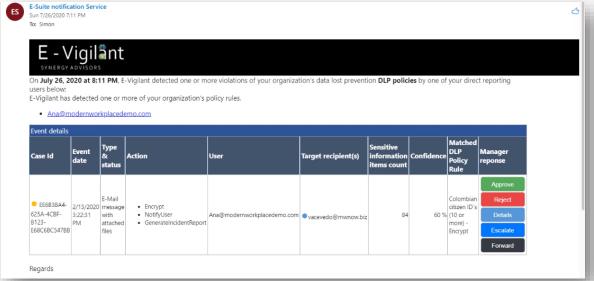




### E-Vigilant for M365 Information Protection [E-Mail]

• Ana tries to send more than 10 Colombian citizen IDs via e-mail to an external recipient; DLP detects and blocks the message; E-Vigilant notifies Ana, her manager, and IT to follow up on this incident.

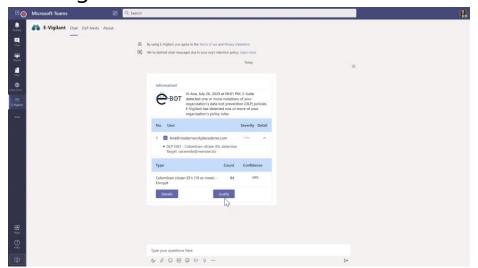


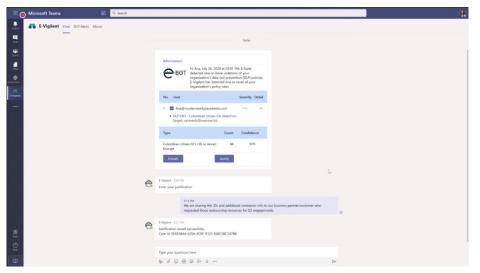


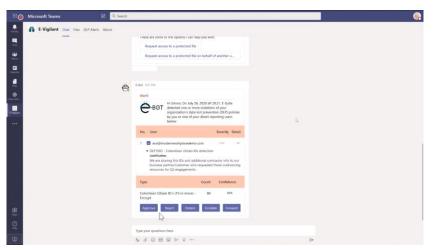


### E-Vigilant for M365 Information Protection [E-Bot]

E-Vigilant service also notifies user via E-Bot in Microsoft teams



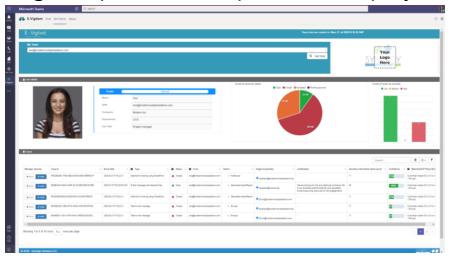


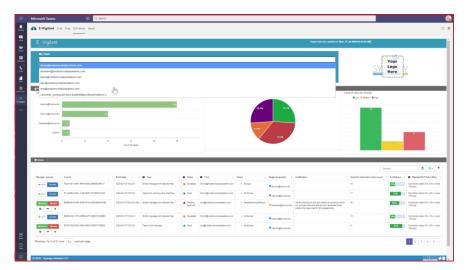


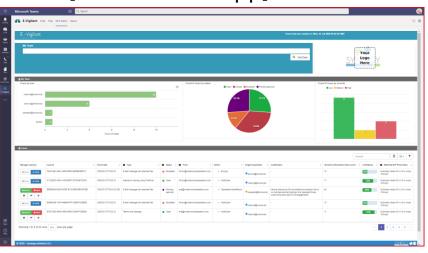


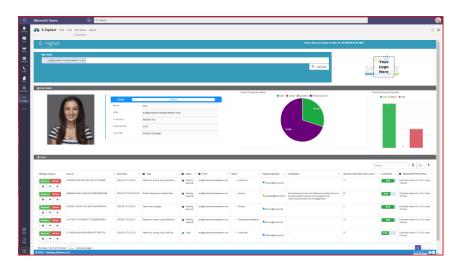
### E-Vigilant for M365 Information Protection [Case Management]

• E-Vigilant provides the personal/employees case management [Native Teams app]











### E-Vigilant for M365 Information Protection [Case Management]

• E-Vigilant provides the personal/employees case management [Native Teams app]

