

Extend native Microsoft
Sentinel and Microsoft
Defender for Endpoint
capabilities to transform
hybrid security
operations



# Can you relate to these security challenges in your hybrid cloud environment?

# Siloed platforms

- Different geos on different detection platforms
- No common processes/governance creates a lack of visibility and stifled collaboration
- Lack of continuity driving up costs and causing inefficiencies

#### Information overload

- Moving to the cloud introduced the complexity of hybrid IT
- New vulnerabilities from an expanded attack surface
- Alert volume is a problem due to the increasing number of tools and device feeds

## Coverage gaps

- Limited internal resources to optimize threat management
- Inability to provide 24/7 coverage due to budget constraints
- Struggling to attract and retain specialty skillsets like threat hunting

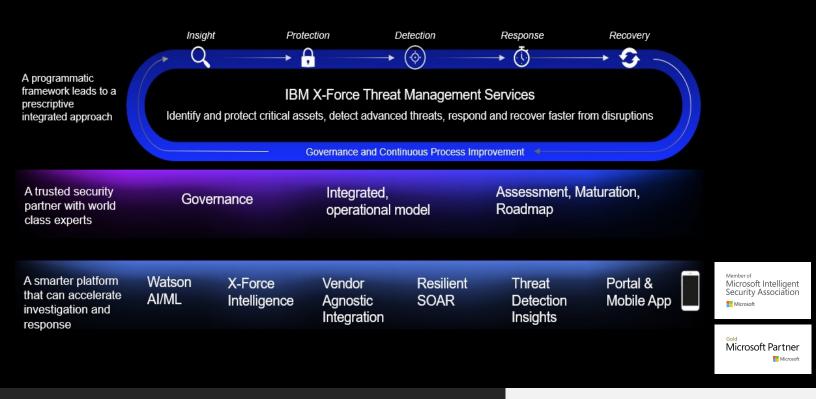
# IBM Security can help you overcome those challenges

IBM Security Threat Management integrates offensive security services, full threat lifecycle management, as well as incidence response and intelligence services into a comprehensive, end-to-end program aligned to a security industry framework.

#### Highlights:

- Hybrid and multi-cloud visibility: Integrate
   Microsoft Sentinel and Microsoft Defender for
   Endpoint with enterprise security operations
   and workflows to quickly identify and react to
   threats
- Proactive threat hunting: Operationalize the MITRE ATT&CK framework using IBM Security proprietary techniques and tactics, combined with Microsoft threat intelligence
- Accelerate time to remediation: Refine the handling of alerts by force multiplying cloud native detection and response capabilities with IBM Security AI machine learning and SOAR capabilities
- Extend your security team: Team with IBM's trusted security advisors to improve your threat management posture, and keep up with your enterprise's growing security needs





# Success story – global retailer

# Challenges they were facing

- Recent M&A leading to process inefficiencies
- Safeguarding migration to Microsoft Azure
- Designing and building a secure landing zone
- Aligning native controls with enterprise security operations
- Ensuring compliance to new regulatory requirements

## The solution

- Designed architecture and deployed native security controls
- 24/7 managed security and offensive security services
- Integrated with on-premises, legacy SIEM deployment to provide a unified workflow
- Comprehensive threat management solution with Microsoft Sentinel and Microsoft Defender for Endpoint

#### The outcomes

- Shared insights and cross-functional workflow efficiencies
- Continuous compliance enabled via Azure Security Center
- Faster threat response with Microsoft Defender for Endpoint
- Improved threat management by centralizing monitoring Microsoft Sentinel

# Why IBM Security?

- One of the most advanced and integrated portfolios of enterprise security products and services.
   Supported by world-renowned IBM X-Force® research, it provides security solutions to help organizations drive security into the fabric of their business so they can thrive in the face of uncertainty
- IBM operates one of the broadest and deepest security research, development, and delivery organizations
- Monitoring more than one trillion events per month, in more than 130 countries, IBM holds over 3,000 security patents

# Take a next step

Learn about IBM's Azure Threat Management Accelerator offer or schedule a consultation at this link.

If you're experiencing a cybersecurity issue, contact us!

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