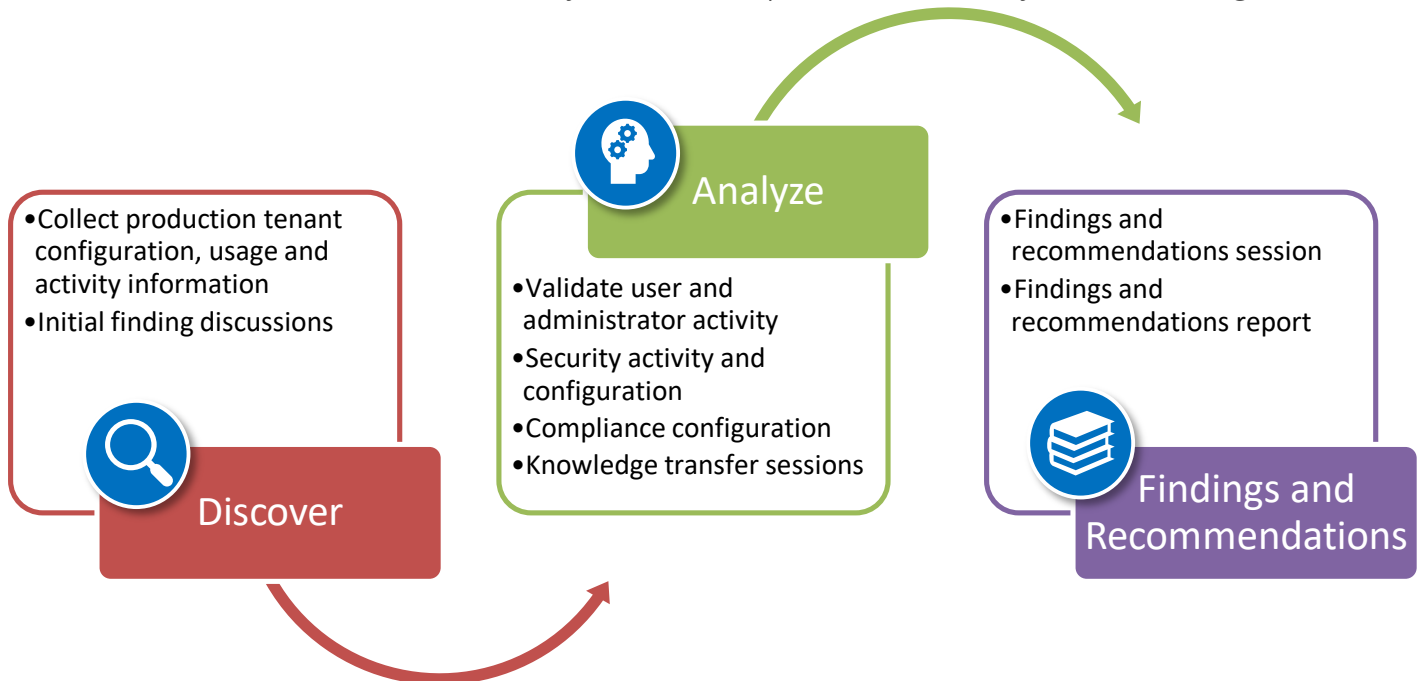


Microsoft 365

Rapid Cybersecurity and Compliance Assessment



Considering the increasing volume and sophistication of cyber threats, Synergy Advisors developed the **M365 Rapid Cybersecurity and Compliance Assessment Offering** to help organizations identify their risks and assess their security and compliance activity and configuration.



E-Visor for M365

Collecting and, more importantly, **analyzing** all data across your multiple M365 workloads can be time consuming, which is why we incorporated our data analytics solution **E-Visor** to quickly provide findings and recommendations.



Activity

Activity and configuration review



Security

Security status, recommended baseline, and best practices discussions



Compliance

Compliance status and configuration improvement discussions



Best Practices

Key use cases review considering existing activity, configuration, security, and compliance needs

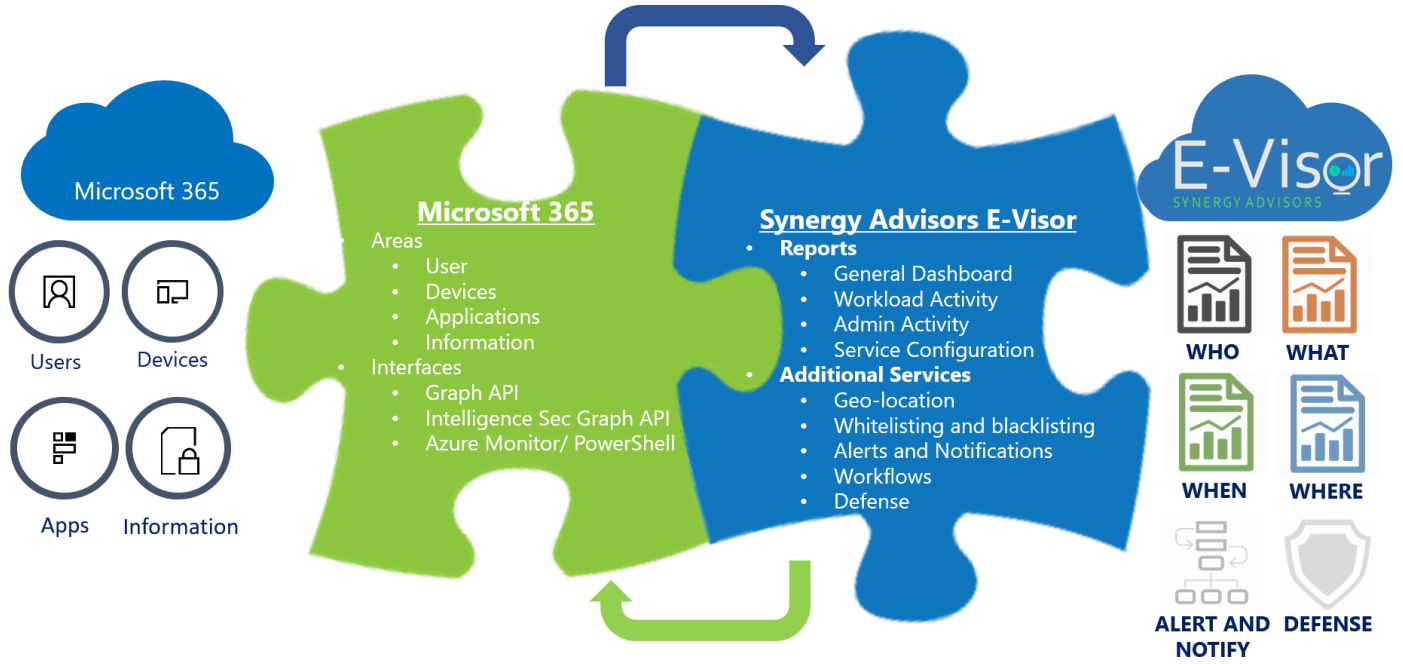


M365 Rapid Cybersecurity and Compliance Assessment









Why E-Visor?

The E-Visor for M365 analytics solution provides an end-to-end comprehensive view into the activity, security, and compliance of your Microsoft 365 cloud services.



High-Level Engagement Delivery Plan [3-5 Days]

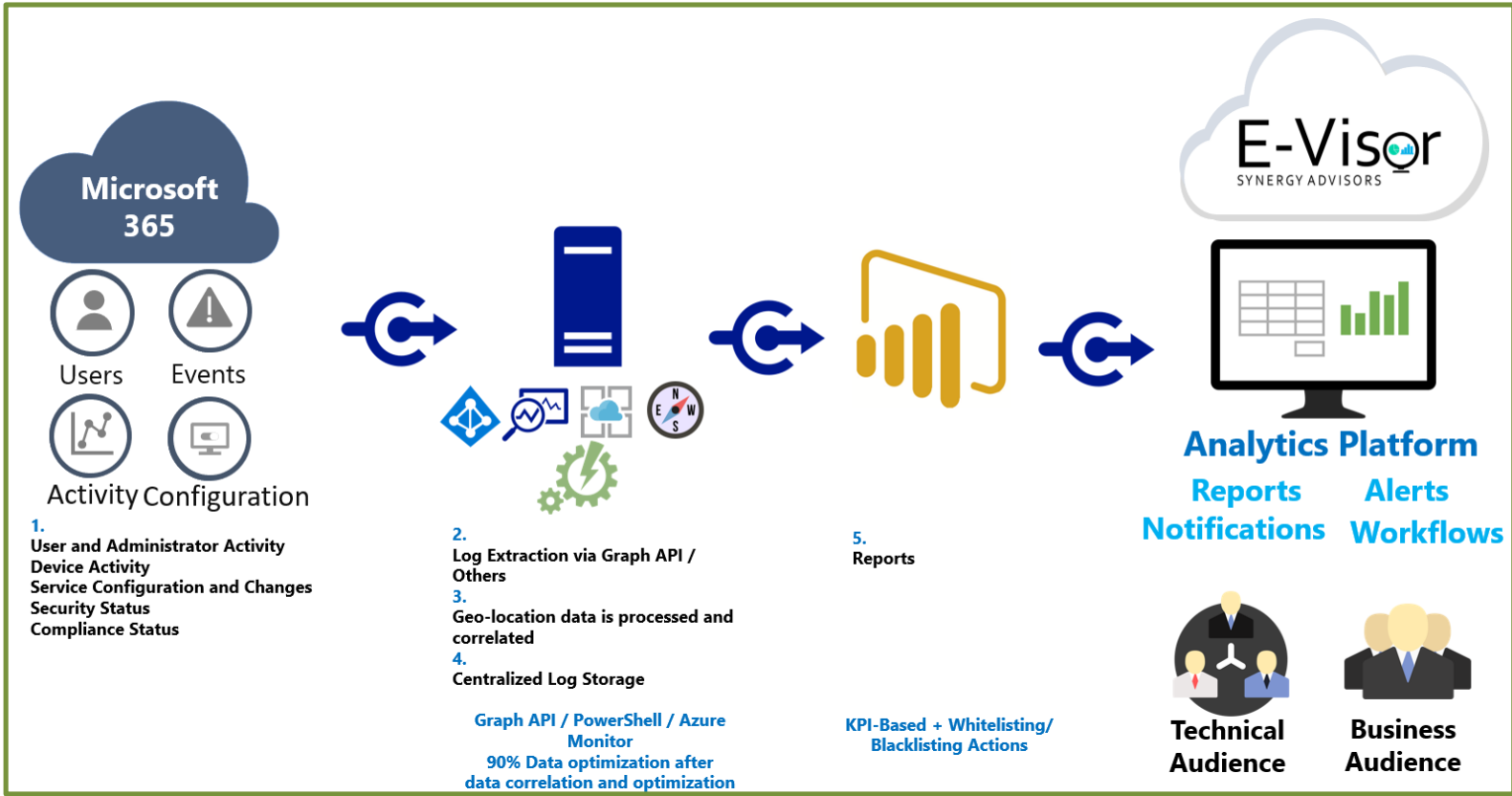
 <p>Discover</p>	 <p>Analyze</p>	 <p>Findings and Recommendations</p>
 <p>E-Visor for M365: Assessment Tool Installation</p>	 <p>Validate Tenant Usage, Configuration, Security and Compliance Knowledge transfer sessions</p>	 <p>Present findings and recommendations based on E-Visor solution results</p>
<p>Install 2-4 Hours</p>	<p>Working Sessions 1-2 Hours meeting</p>	<p>Findings Sessions 2-3 Hours</p>









M365 Rapid Cybersecurity and Compliance Assessment



How E-Visor Works?



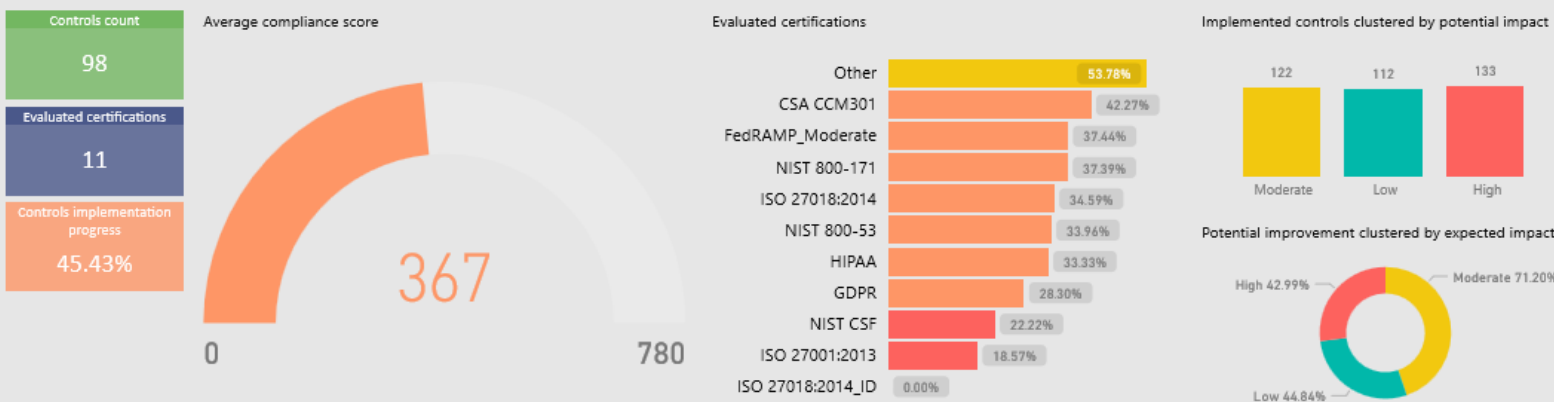
Pre-requisites

 Solution Requirements	 Tenant Permissions	 Scope
 E-Visor Log Collector * 12 GB RAM WS2016 50 GB HD 4 Processors	 Permissions ** - User with read-access to different workloads - AAD App register to get data via Graph API	 M365 *** Office 365 (Teams Focused) EM+S W10
Azure VM On-Premises	Read-only access	User, Admin Activity, Product, Security and Compliance View
<p>* Configuration baseline ** Minimum permissions needed *** Depends on customer subscriptions</p>		



Compliance

- Easily identify steps to achieve compliance
- Prioritized by impact and cost
- Grade your organization's compliance
- Match to HIPAA, GDPR, and more



Best Practices

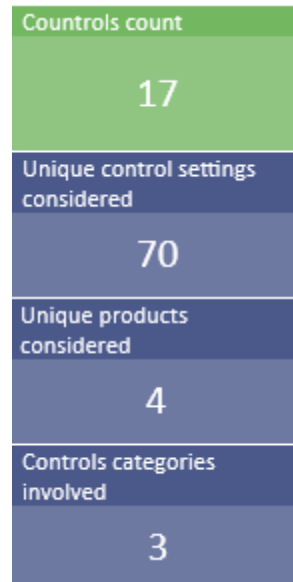
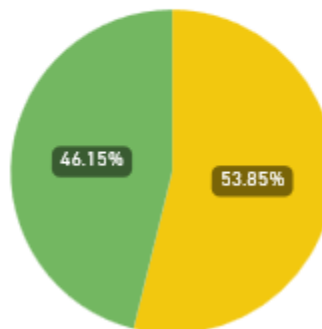
- Evaluate individual settings at a granular level
- Granular best practices per control
- Actionable insights to increase your security posture
- Recommendations based on decades of real-world experience
- Filterable by workload and area

Control evaluation results

Assessment type	Impact	Recommended implementation order (lower values go first)
Synergy	High	0
Synergy	High	0
Synergy	High	0
Synergy	High	0
Synergy	High	0
Total		0

Overall evaluation

● To be checked ● As expected

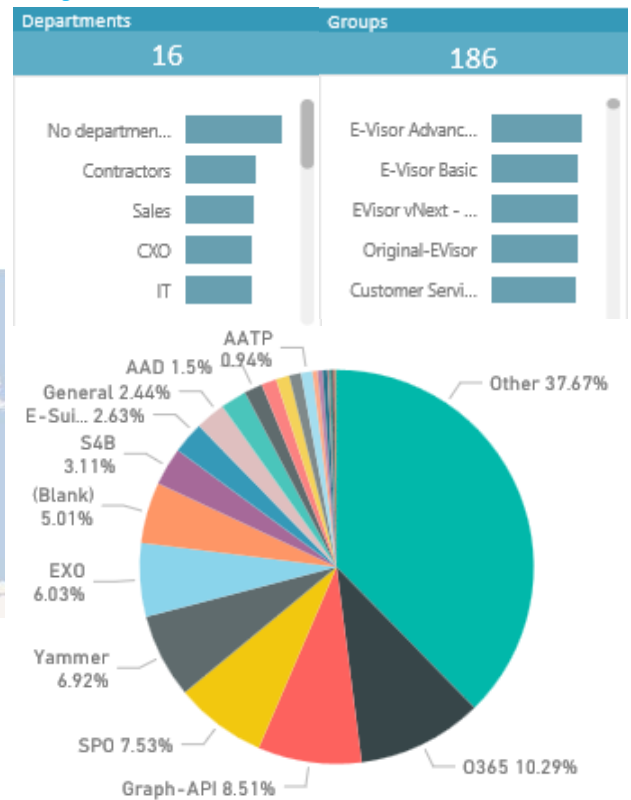




User and Administrator Activity

- Track user activity by application, department, group, and more
- M365 activity mapped to physical location
- Analyze the ROI of IT investments
- Make informed decisions
- Quickly review M365 data in a simplified correlated dashboard
- Trace activities of administrator accounts

Activity by location



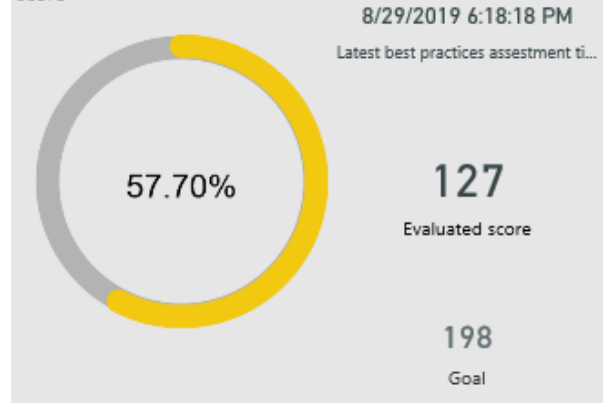
Cybersecurity

- Investigation into individual attack activity
- Review cyber security trends
- Evaluate your security score against Microsoft's baseline
- Compare configuration to Synergy best practices

Security events details (*)

Event type	Events per event type
Impossible travel activity	3031
DEMO - Files downloaded from u	402
DEMO - Administrative activity	321
DEMO - Administrative activity	265

Synergy's security best practices score



Synergy's best practices adoption by category

Category	Goal	Evaluated score	Progress
Identity	4	2	33.33%
Application	178	114	56.68%
Data	194	125	59.74%
Total	198	127	57.70%