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# Getting the most out of your Microsoft Teams data with Microsoft Purview and Onna

June 28, 2022



# 01. Introductions

# Today's Presenters



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## Speaker disclaimer

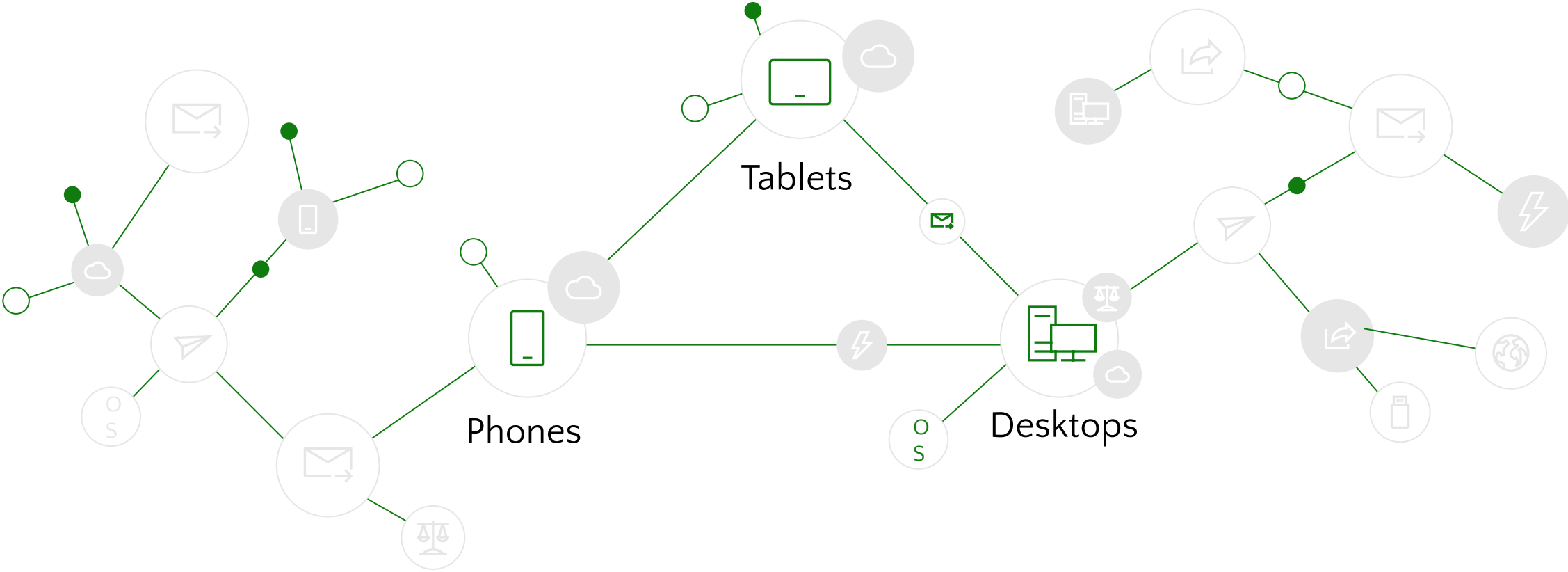
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# Agenda

1. Introductions
2. Understanding Your Data Estate
3. The Growth in Use of Microsoft Teams
4. Microsoft Teams Data: Where it's Stored and Why it Matters
5. Microsoft Purview
6. Microsoft Graph APIs and Onna
7. Teams' Data Retention Capabilities and Best Practices
8. Managing Multi-Channel Communications
9. Q&A

# 02. Understanding Your Data Estate

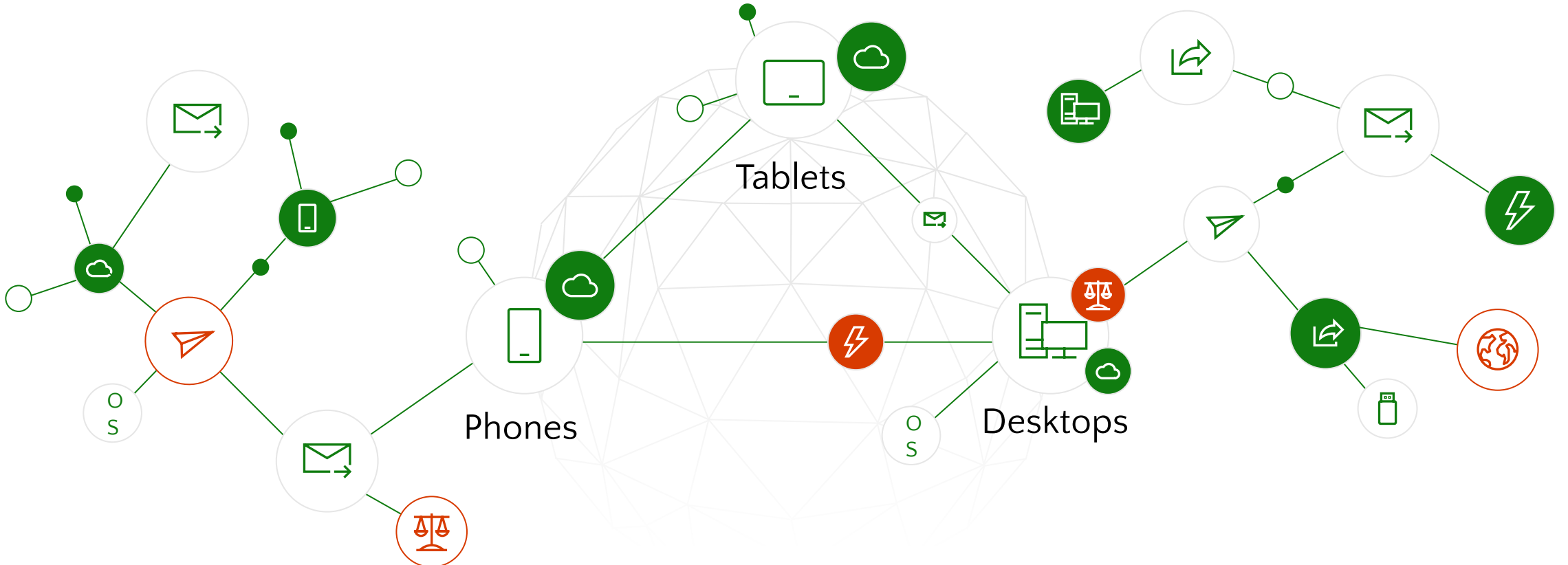
# Organizations lack visibility into their data estate



Year over year, the amount of data available doubles

93% of data within an organization is dark

# The landscape is fragmented, creating risks



Exposure gaps

Missed regulatory requirements

Impeded digital transformation

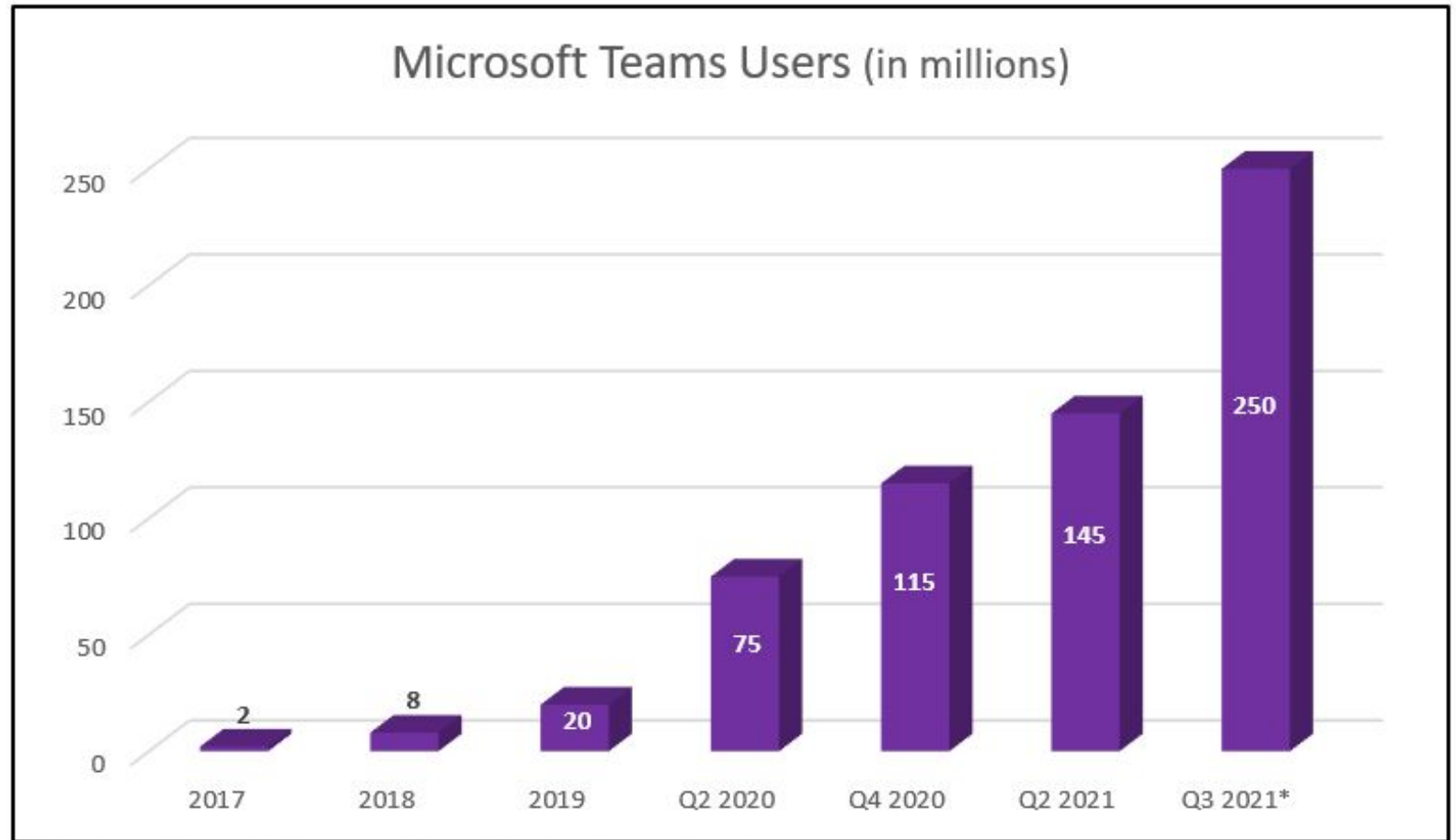
Failed audits

Brand reputation at risk



# 03. The Growth in Use of Microsoft Teams

# The Growth in Use of Microsoft Teams



\*Microsoft switched to monthly active users in Q3 2021.

04.

# Microsoft Teams Data: Where it's Stored and Why it Matters

# Teams 101: Where is data stored?

Via Microsoft



# Teams 101: Data format and location



Type	Format
1:1 Chats & Private Chats	User Exchange Mailbox (e.g. <i>Scott@onna.com</i> )
Channel Chats	Team Exchange Mailbox (e.g. <i>Scott@onna.com</i> )
Teams Content	Team SharePoint Site
Private Channel Files	Dedicated Private Channel SharePoint Site
1:1 Chat Files	User OneDrive Site
User's Private Content	User OneDrive Site
Meeting Recordings	SharePoint for channel meetings or OneDrive for other types

# 05. Microsoft Purview

# Microsoft Purview

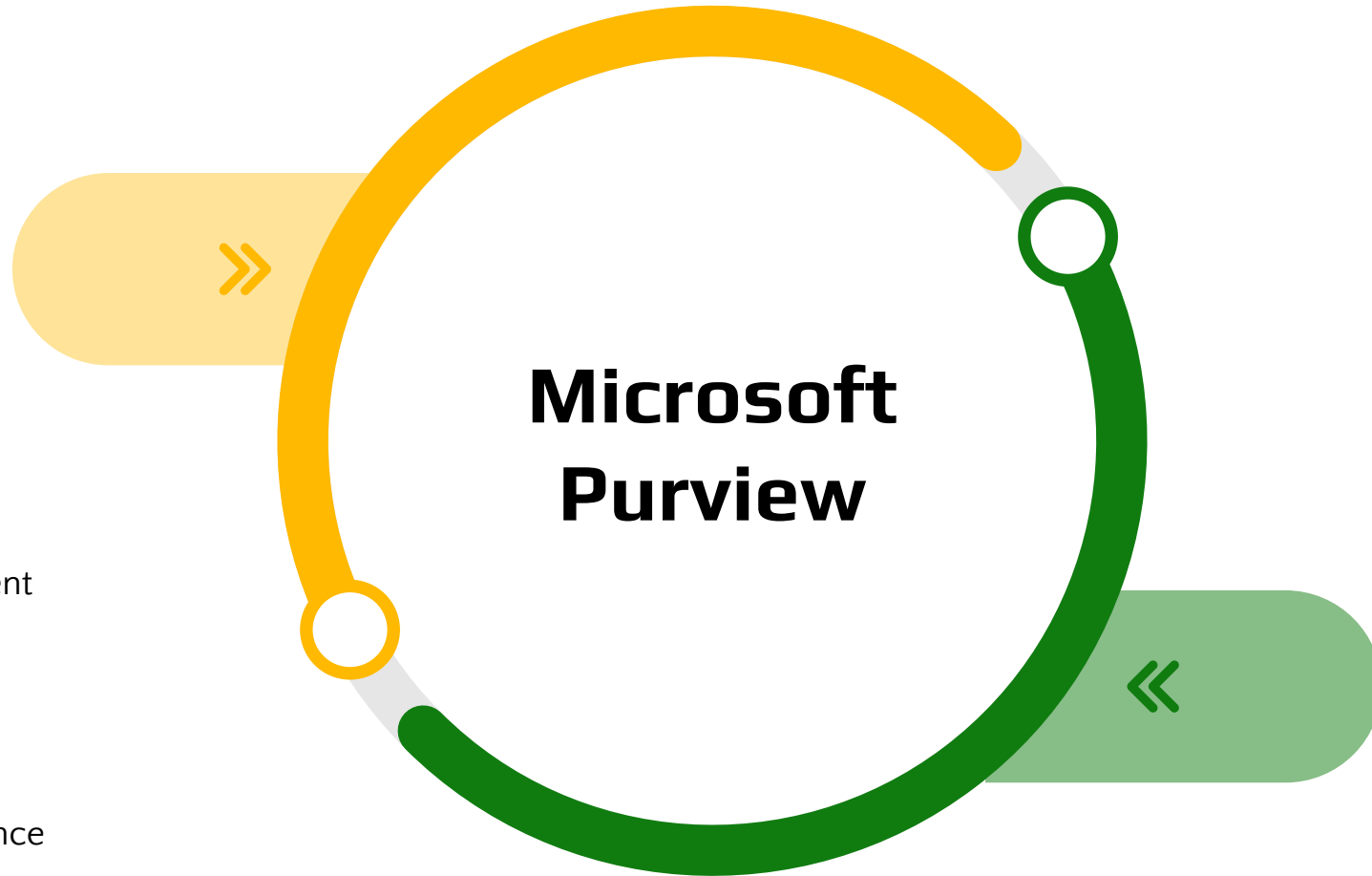
- Understanding Microsoft Purview
- Key Functionality for eDiscovery and Governance
- Discovery Mechanisms:
  - Content Search
  - Core eDiscovery
  - Advanced eDiscovery

# Microsoft Purview brings together solutions from our compliance and data governance portfolios

## Risk & compliance

For risk, compliance, and legal teams

Information Protection  
Data Loss Prevention  
Data Lifecycle Management  
Data Connectors  
Insider Risk Management  
eDiscovery  
Audit  
Communication Compliance  
Compliance Manager



**Microsoft  
Purview**

Data Map  
Data Catalog  
Data Estate Insights

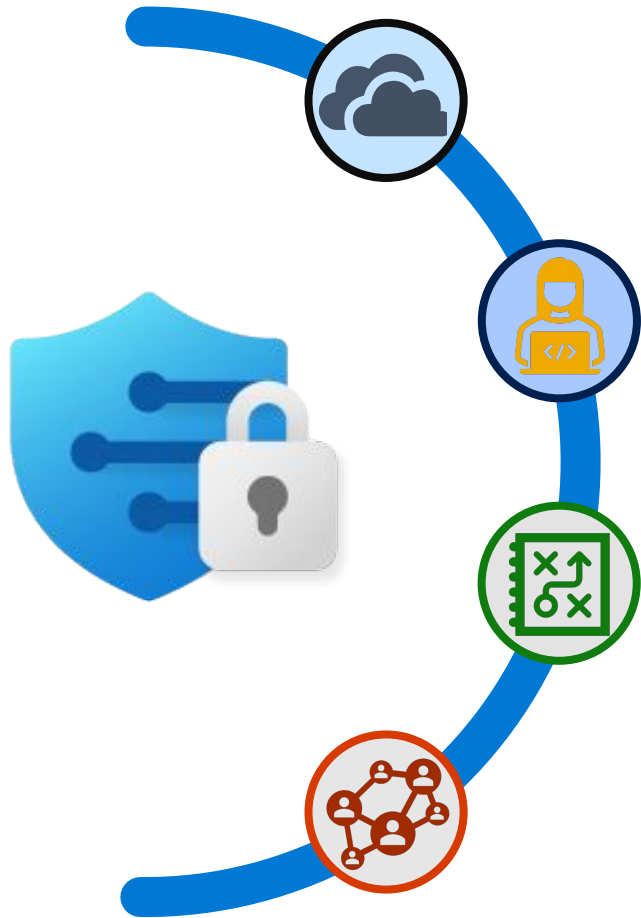
## Unified data governance

For data consumers, data engineers, data officers



# Microsoft Purview ecosystem

Extend, integrate and automate compliance solutions beyond Microsoft 365

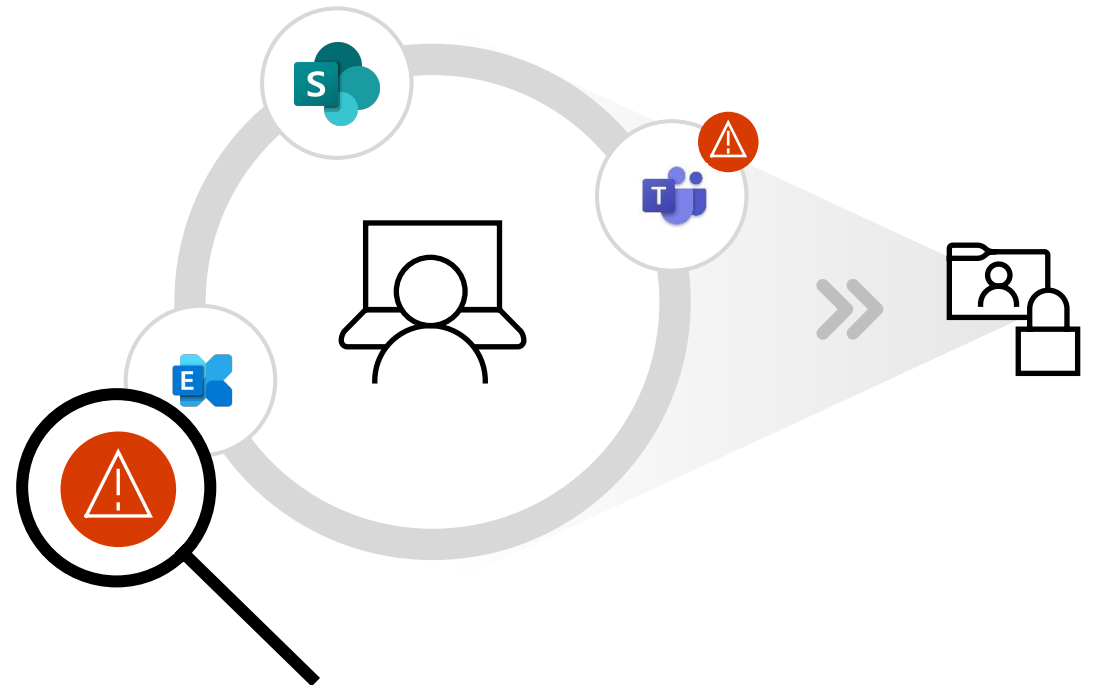


- High fidelity multi-cloud data ingestion from 70+ sources, benefitting from multiple Microsoft Purview solutions
- In-place multi-cloud data classification covering 35+ sources
- APIs to integrate and automate Microsoft Purview solutions with existing applications and services (e.g. McAfee, Netskope, Relativity)
- Identify and protect sensitive information that is unique to your organizations using ML and built-in customizations
- Built-in workflow automation with Power Automate

# Microsoft Purview eDiscovery

Discover, preserve, collect, process, cull, and analyze your data in place

- Preserve content by custodian, send hold notifications, and track acknowledgements
- Review and manage static sets of documents within a case, that can be independently searched, analyzed, shared, and acted upon
- Near duplicate detection, email threading, themes, and ML models to identify potential high value content and make the review process more efficient



# 06. Microsoft Graph APIs and Onna

# Microsoft Graph APIs and Onna

- What is Microsoft Graph API/Why Does it Matter
- How do Independent Software Vendors (ISVs) like Onna use Graph to Complement Compliance Center Functionality
- Scenarios where Compliance Center and Graph/Onna Solve Customer Needs

# 07. Teams' Data Retention Capabilities and Best Practices

# Teams' Data Retention Capabilities and Best Practices

- Microsoft Purview Data Retention
- Onna and Extension to Other Platforms
- Bringing Fragmented Data Together Within Your Data Estate

# 08. Managing Multi-Channel Communications

# Managing Multi-Channel Communications

- A member of the Research & Development (R&D) department at a product manufacturing company sends an email to his boss (who is VP of R&D) with safety concerns about a new product about to be launched, which includes a link to a PDF report stored in SharePoint with more information.
- When the VP doesn't respond a day later, the subordinate sends a text to her saying: "Hey, did you see my email with the report about [product X]? I think we have some real problems here."
- A few minutes later, the VP sends a text back, saying: "Yes, I saw it. I think your concerns are overblown, but we'll discuss it among the group and get their reactions. Please post the document on the R&D Teams group and spell out your concerns there and I'll follow up with a meeting request to discuss."
- The subordinate puts the report up on Teams as instructed and discussion ensues between R&D team members about the safety concerns.
- The VP sends a meeting request out which, with several members of the R&D team working remotely, must be conducted on Zoom. Because a couple of the team members are out on vacation, the meeting is recorded so that they can catch up on the discussion later.



# Managing Multi-Channel Communications

Outlook 365

SharePoint

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# 09. Q&A



Thank you!

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