





Microsoft Purview is a comprehensive suite of solutions that helps organizations govern, protect, and manage data across their environment, consolidating data governance, compliance, and risk management capabilities under a single brand.

Benefits



- 1 Unified Data Governance and Compliance
 - Centralized Platform
 - Compliance and Regulatory Adherence
 - Data Protection and Privacy

2 Enhanced Data Security

- Data Loss Prevention (DLP)
- Insider Risk Management
- Zero-Trust Security
- 3 Streamlined Data Management
 - Data Catalog
 - Data Policies
 - Data Auditing

Key Features and Capabilities

• Data Governance

Purview helps organizations gain visibility into their data assets, understand where data resides, and implement policies to ensure data integrity and security.

 Compliance and Risk Management

> Purview helps organizations meet regulatory requirements and manage risks associated with data, including auditing, eDiscovery, and retention policies.

• Data Discovery and Classification

> Purview helps organizations discover, classify, and label sensitive data across various locations, including on-premises, cloud, and SaaS applications.

• Information Protection

This feature enables organizations to encrypt and protect data, ensuring that only authorized users can access it.

• Auditing and Compliance

Purview provides comprehensive auditing capabilities to track user activities and support forensic investigations and compliance obigations. • Data Security

It offers tools to protect sensitive data, including data loss prevention (DLP) policies, information protection, and insider risk management.

Unified Platform

It integrates various Microsoft 365 and Azure services, providing a unified experience for managing data security, governance, and compliance.

• Data Loss Prevention (DLP)

DLP policies help identify, monitor, and automatically protect sensitive information across Microsoft 365 services like Teams, Exchange, SharePoint, and OneDrive.

Insider Risk Management

This capability helps organizations detect and investigate potential insider threats and risky activities.

Data Security Posture Management (DSPM)

This feature helps organizations assess and improve their data security posture, providing insights into potential vulnerabilities and risks.



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Prospect Qualification Questions



- security challenges currently? This probes for pain points and establishes the need for a solution like Purview.
- 2 What data classification and labeling practices do you currently have in place? This probes for pain points and establishes the need for a solution like Purview.
- How do you currently manage data discovery (3) and risk assessments?

This explores their existing processes and identifies areas where Purview can provide

- What are your organization's data privacy and compliance requirements (e.g., GDPR, CCPA)? This helps determine the specific compliance needs Purview can address.
- How do you currently monitor and detect data 5 breaches or unauthorized access?

This explores their current security posture and identifies areas for improvement with Purview.

What are your organization's short-term and long-term data governance goals?

This helps understand their strategic vision and how Purview can align with it.

Who are the key stakeholders involved in data organization?

This helps identify the decision-makers and influencers.

Target Audience

- Security and Compliance Teams Professionals tasked with protecting sensitive data and ensuring compliance with regulations.
- IT Administrators Individuals who manage and maintain the infrastructure and tools used to govern and protect data.
- eDiscovery Managers and **Compliance Investigation Teams**

Professionals who use Microsoft Purview eDiscovery tools for investigations and audits.

Data Consumers

Individuals who need to find, understand, and access data for their work.

 Fabric Administrators and Data Owners

Those responsible for managing and protecting data within Fabric and Power Bl.

- Data Producers Those who create and manage data, including data engineers and developers.
- Data Stewards and Owners Individuals responsible for ensuring data quality, accuracy, and compliance.
- Microsoft Customers

Anyone interested in understanding and utilizing Microsoft Purview solutions for data management and governance.

Customer Pain Points • IT Administrators

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