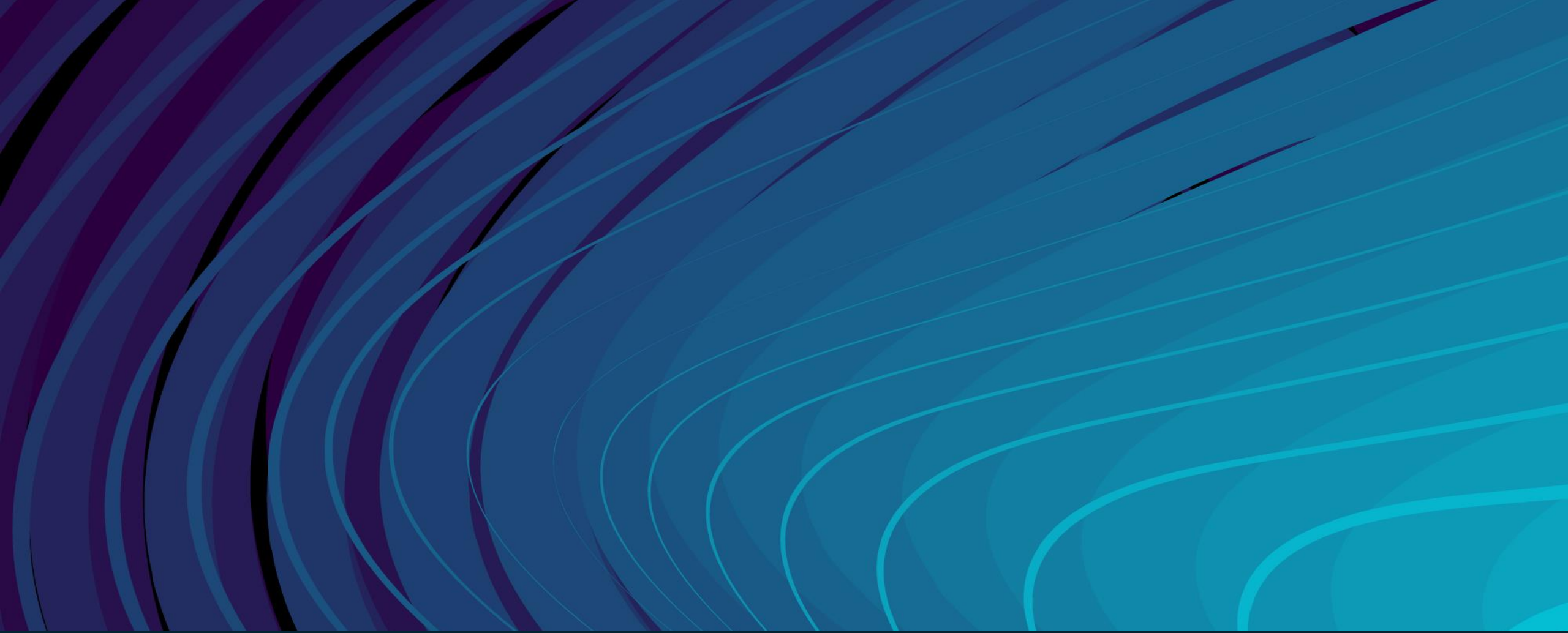




Enhanced Data Privacy with Microsoft Purview



15-year proven track record of delivering end-to-end digital transformation, harnessing data insights, and enhancing ROI for global clients.

Who We Are

AVASOFT is a leading digital transformation strategy company that offers enterprises a holistic, product-centric approach to digital transformation by combining strategic planning with a proprietary AI-powered implementation methodology.

With over 15+ years of experience and a team of more than 1,000 technologists, we are committed to harnessing bleeding-edge technologies to provide all our clients with maximum ROI from their technology platforms.

1,500+

Team members
world-wide

Locations

Ireland | USA | Canada | India

What you get with this

Enhanced Data Privacy with Microsoft Purview

- Concerned about maintaining data privacy in your organization's digital ecosystem?
- Without robust data privacy measures, your organization may face risks of data breaches, regulatory non-compliance, and loss of customer trust. With Microsoft Purview, gain enhanced data privacy through comprehensive data discovery, classification, and governance capabilities.
- Partner with us to leverage Microsoft Purview and elevate your organization's data privacy standards, ensuring compliance with regulations and safeguarding sensitive information from unauthorized access or misuse.



Robust Data Encryption

- Microsoft Purview uses cutting-edge encryption methods to guarantee that your private information is secure while it's in transit and at rest.



Granular Access Control

- Purview enables you to define and enforce granular access controls, allowing you to restrict access to sensitive data based on roles, permissions, and user attributes.



Comprehensive Data Discovery

- With Purview's comprehensive data discovery capabilities, you can accurately identify and classify sensitive data across your organization's various data sources.

Our eccentric features of Enhanced Data Privacy with Microsoft Purview

- According to industry research, organizations that implement data privacy solutions like Microsoft Purview experience a 60% reduction in data privacy incidents and breaches.
- Approximately 80% of organizations are expected to fail compliance audits due to inadequate data governance and privacy controls. Microsoft Purview can help address these challenges.
- Implementing Microsoft Purview can lead to a 40% decrease in the time and effort required to achieve and maintain compliance with data privacy regulations.



Data Driven Decision Making

- With Purview's comprehensive data insights, businesses can make more informed decisions, driving growth and innovation.



Pro-active Risk Management

- By proactively identifying data-related risks and vulnerabilities, Purview enables organizations to mitigate potential threats before they escalate to take actions promptly.



Streamlined Data Management

- Purview simplifies data management tasks, such as data classification and cataloging, leading to increased efficiency and productivity across the organization. It's like having a personal assistant who can keep your data organized and easily accessible whenever you need it.

Implementation Scope - Enhanced Data Privacy with Microsoft Purview



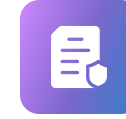
Data Classification Policy

- Define sensitivity levels (e.g., public, confidential) by cataloging assets.
- Identify and categorize existing data assets.
- Establishing clear criteria for determining data sensitivity.
- Choosing policies for applying classification labels to data.



Access Control Policy

- Defining specific roles within the organization and assign corresponding permissions for accessing, modifying, or deleting sensitive data.
- Implementing access control mechanisms to regulate data access based on defined roles and permissions, minimizing the risk of unauthorized access.



Encryption Policy

- Deployment strategy for implementing encryption solutions across all storage and communication channels, including databases, file systems, and network transmissions.



Data Retention Policy

- Establishing policies for managing the retention of data, specifying the duration for which data should be retained based on regulatory requirements and business needs.
- Defining retention periods for different types of data, for factors such as legal obligations, business purposes, and historical significance.

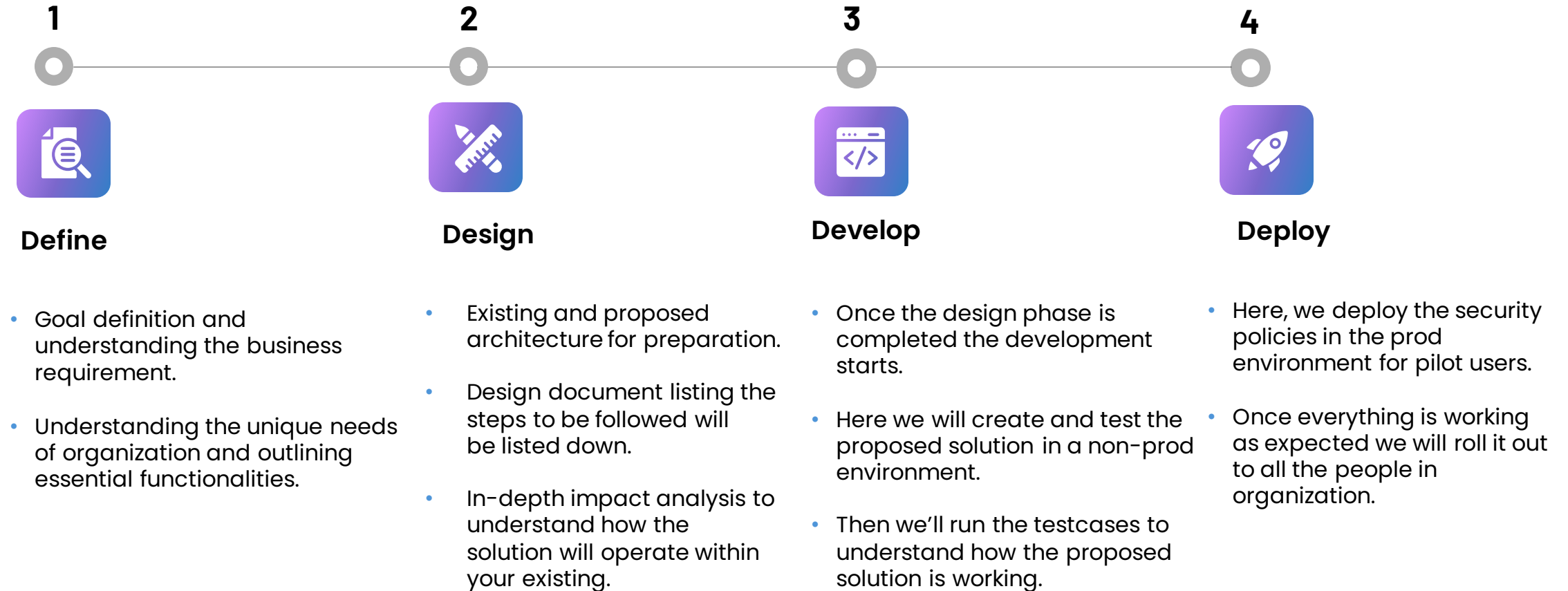


Threat Detection

- Implementing continuous monitoring of sensitive data to detect anomalies, unauthorized access attempts, or suspicious behavior.

How we do - Enhanced Data Privacy with Microsoft Purview

Phases - Implementation





Thank You