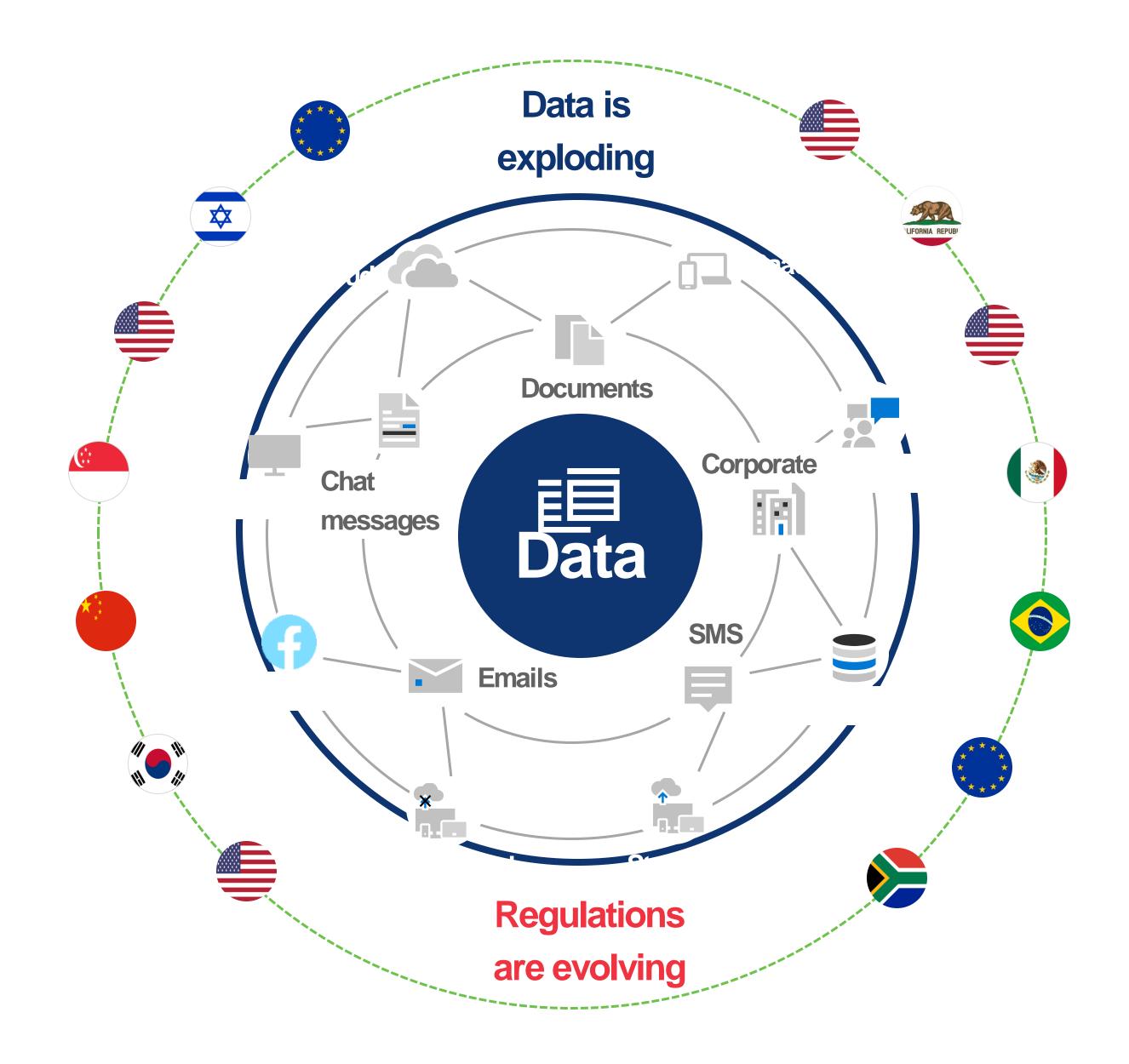


Enterprise data landscape is complex, and growing





of organizations no longer have confidence to detect and prevent loss of sensitive data1



of corporate data is "dark" – it's not classified, protected or governed²



Protecting and governing sensitive data is biggest concern in complying with regulations³

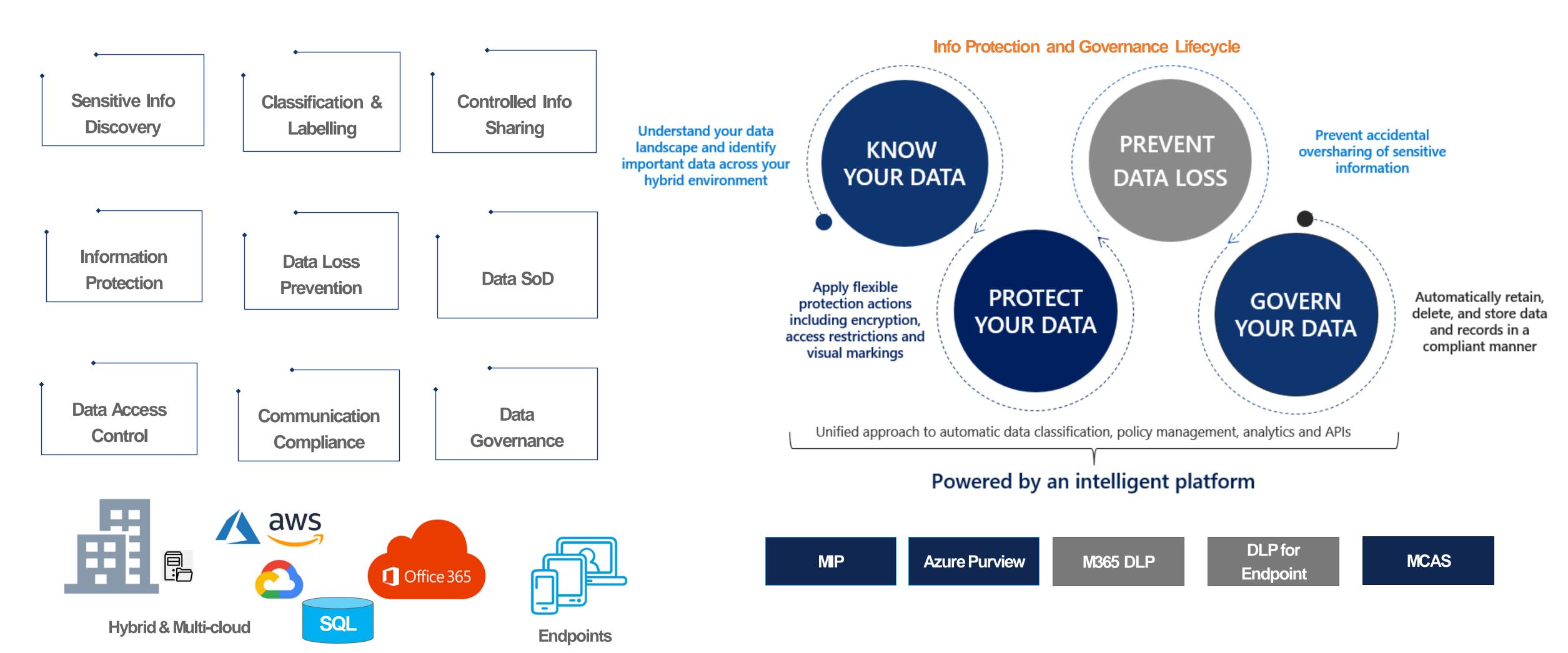
The amount of data is expected to more than double every two years

- 1. Forrester. Security Concerns, Approaches and Technology Adoption. December 2018
- 2. IBM. Future of Cognitive Computing. November 2015
- 3. Microsoft GDPR research, 2017



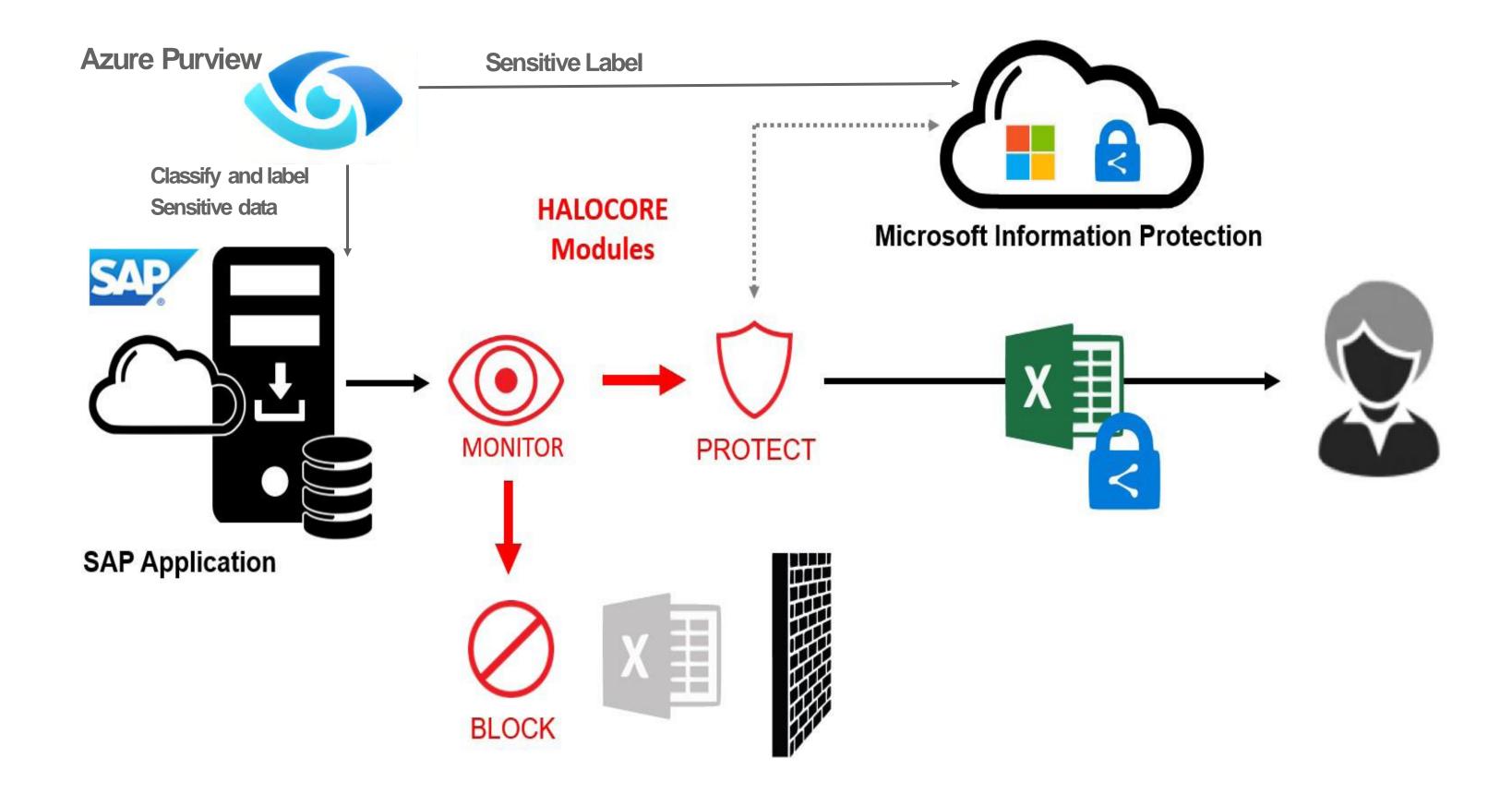
Wipro' Hybrid Information Protection, Governance and Compliance Solution

A Comprehensive approach to discover & protect organizational sensitive data Leveraging Microsoft M365 E5 Compliance



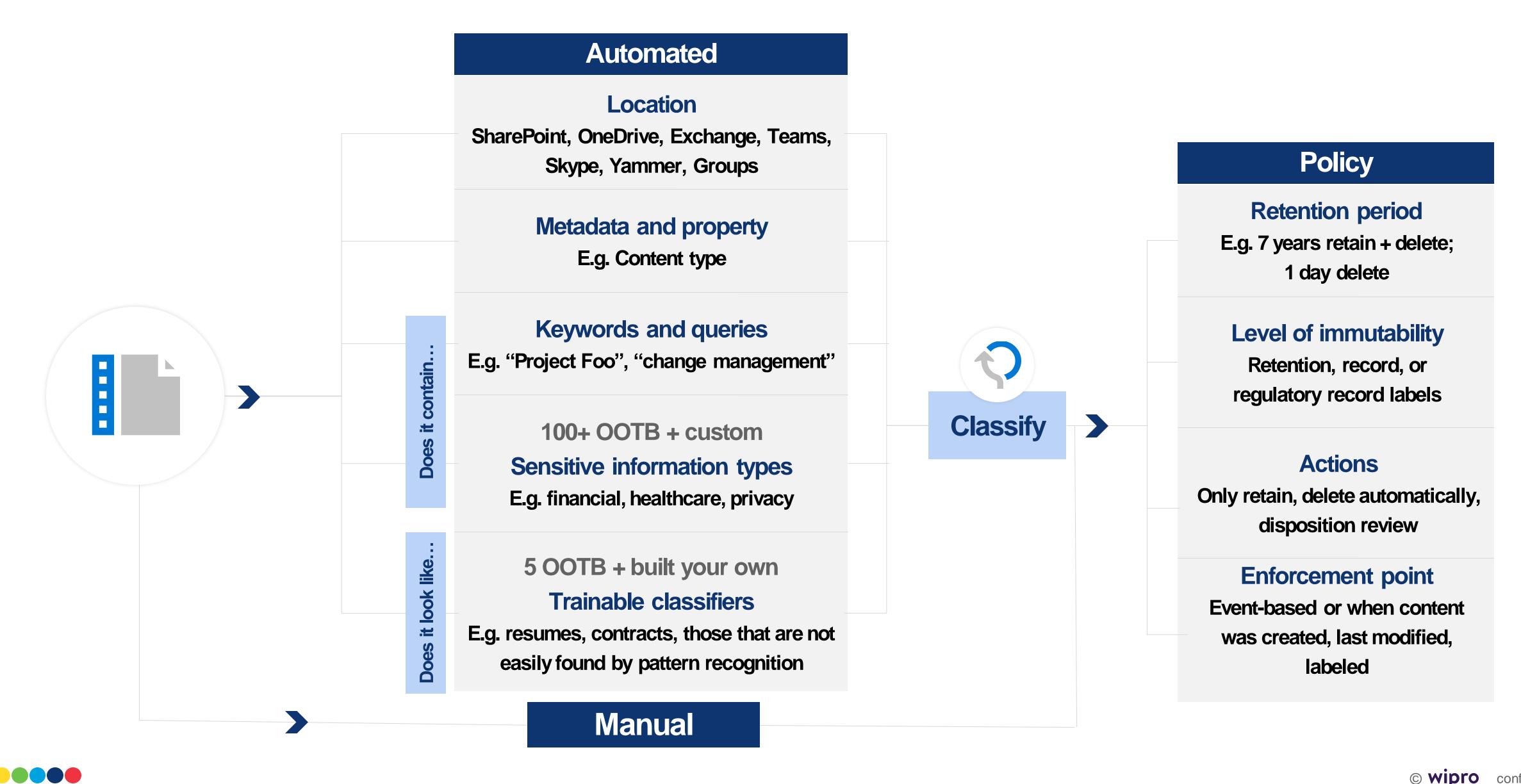


Wipro's SAP on Azure Information Protection and Governance Solution





Classify and govern data and records intelligently using Microsoft Information Protection



Our Approach - Microsoft Information Protection and Governance Adoption

Compliant **Get Visibility Enforce** Classify **Data Discovery** Label **Protect** Govern **Taxonomy Planning Sensitive Data Encryption** Retain, Record, Destroy Prioritize by On-premise Monitor, Investigate, Audit Rights Mgmt **Impact** Cloud DLP Manual **Email Email** Training / Education Auto **SharePoint Apply Default Label SharePoint Teams Teams** One Drive One Drive Internal Cloud Apps **Public Cloud Apps Endpoints Endpoints Confidential** mmunication, **Scanning Medium** Phased Enablement Approach Top-secret Key Challenges **AIP Scanner** Custom.. Reporting Mode **User Awareness Discovery Mode** Alert Mode (with Override) Legal Approvals Log Analytics Block Mode User Inclusions Client Agents rollout 000 **Activity Logs** User

Pilot Users

All Users

High Risk Users



Integrations

Microsoft Defender ATP

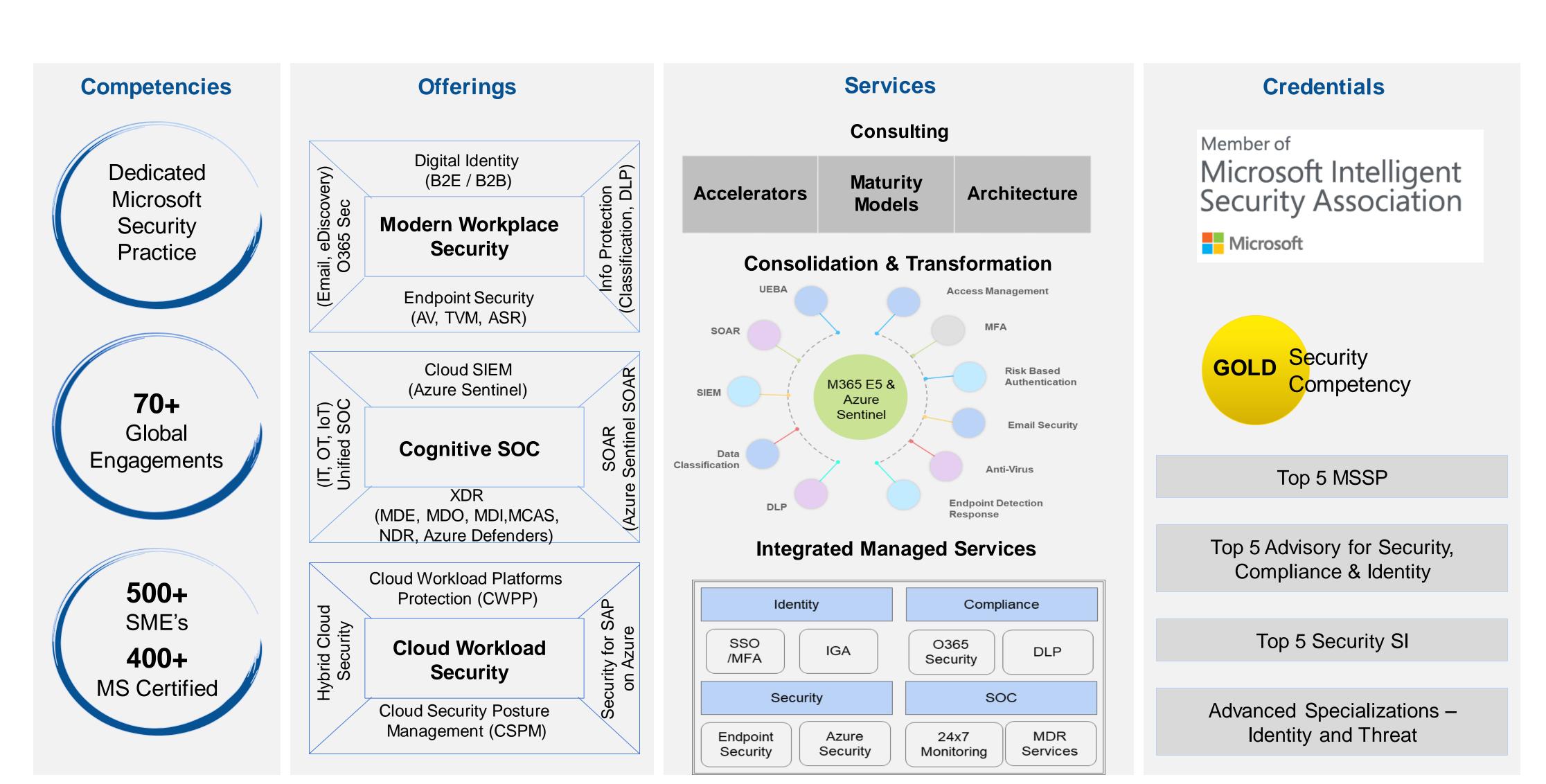
MCAS



Getting Accuracy for

content matching

Wipro's Microsoft Security – Competency, Capabilities & Credentials





Thank You

