



Informatica[®]
from  Salesforce

G-Cloud 15 Services

Every organisation talks about data, but only a few turn it into a real business advantage.

At Agile, we **modernise** infrastructure, **manage** data assets and **monetise** and maximise insight – so your data doesn't just inform decisions...it drives transformation.



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Making data work for the people you serve

Public bodies face growing pressure to deliver faster, joined-up digital services while managing ageing systems, complex governance, and rising expectations.

At Agile, we help you cut through that complexity.

We modernise your data -improving quality, governance, and interoperability - so you can make confident decisions, deliver digital-first services, and prepare for AI-driven innovation.

Because better data isn't about technology - it's about better outcomes for people.

Why work with Agile?

As an independent consultancy, we help you tackle real-world challenges and deliver meaningful, lasting outcomes for the public.

We believe transformation starts with people and culture, not technology. That's why we take a vendor-agnostic approach - working alongside your teams to design practical, sustainable solutions that fit your mission and scale.

With more than 20 years' experience, we've supported organisations across sectors to modernise their data platforms, strengthen governance, and unlock long-term value responsibly.

How we help

- ▶ Build governance frameworks for ethical, secure data use
- ▶ Conduct maturity assessments to benchmark data and AI readiness
- ▶ Simplify and connect legacy systems
- ▶ Deliver modern platforms for trusted, interoperable data

We help public sector teams turn data into a strategic asset — powering smarter policy, stronger collaboration, and measurable public impact.



Modernise

We help you shape a clear data vision aligned with your public service goals, using the right tools and standards.



Manage

Good data should just work. We ensure your data is clean, connected, and accessible - so the right people get the right information when it matters most.



Maximise

Your data is packed with hidden value. We'll help you uncover it and improve outcomes for citizens.

Our Clients



Our Partners



Public Sector Procurement Frameworks at Agile

Crown
Commercial
Service
Supplier

Big Data and Analytics	Lot 2: Commercial off-the-shelf (COTS) Software	Agreement number: RM6195
Digital Outcomes and Specialists 7	Lot 1 Digital Outcomes Lot 2 Digital Capability and Delivery Partners Lot 3 Digital Specialists	Agreement number: RM1043.9
Technology Products & Associated Services 2	Lot 8: Technology Catalogue	Agreement number: RM6098
Technology Services 4	Lot 5a: Application and Data Management	Agreement number: RM6190
Cloud Compute 2	Lot 3 Professional Services	Agreement number: RM6292
Digital Technology and Cyber Services	Lot 1 Digital Technology Products and Services Lot 2 Digital Technology Resources	Scottish Government DPS

G Cloud 15 Services – Lot 2b

Agile maintains strategic partnerships with both Informatica and Semarchy, enabling us to supply licences and deliver complex data programmes, including platform implementations and migrations. We are an established UK public sector supplier with a proven track record providing Informatica and Semarchy support, upgrades, advisory and implementation services via G-Cloud. Further details of our Lot 2b SaaS offerings can be found by searching for our G-Cloud listings referenced below:



- ▶ Informatica IDMC Cloud Data Integration and Engineering, Data Ingestion and Replication
- ▶ Informatica IDMC Data Governance, Catalogue, Data Quality, Marketplace, Privacy Access Management
- ▶ Informatica IDMC iPaaS, Cloud Application Integration, Process Orchestration and API Management
- ▶ Informatica Master Data Management (MDM) and Data Quality

Semarchy

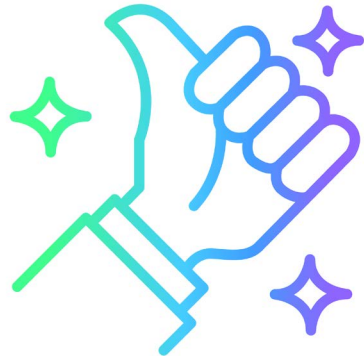
- ▶ Semarchy Data Platform (SDP) Licensing (MDM Platform Subscription)
- ▶ Semarchy xDM Intelligent Data Platform Licensing (MDM Platform Subscription)

Lot 3 Services

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Informatica Data Governance Services

Informatica Data Governance and Data Quality Services from Agile enable trusted, compliant data use across public sector organisations. We design, implement and operate governance frameworks covering catalogues, glossaries, marketplaces, access and quality, improving data trust, accessibility and regulatory compliance across cloud and hybrid data estates.



Features

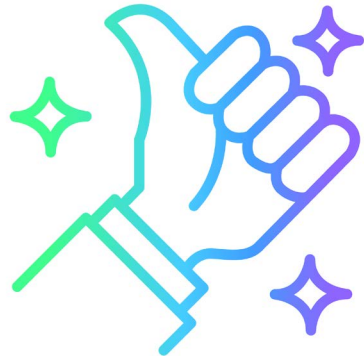
1. Informatica Cloud Data Governance, Catalogue and Business Glossary implementation
2. Enterprise data governance framework design, implementation and delivery
3. Data quality advisory, implementation and operationalisation services
4. Data access management, policy enforcement and privacy controls
5. Data Marketplace enablement for governed, auditable data sharing
6. Metadata discovery, lineage capture and detailed impact analysis
7. Stewardship workflows, remediation processes and issue management
8. DAMA-aligned data governance maturity and capability assessments
9. Integration with Microsoft Purview and hybrid governance tooling
10. Governance operating models, councils and centres of excellence

Benefits

1. Improved trust and confidence in enterprise data assets
2. Consistent governance across cloud, hybrid and on-premises platforms
3. Improved data quality driving better analytics and decision-making
4. Reduced regulatory risk through governed access and transparency
5. Faster data discovery and reuse via catalogues, marketplaces
6. Clear ownership and accountability for critical data assets
7. Lower cost of data management through standardised governance practices
8. Improved collaboration between business and technical stakeholders
9. Scalable governance supporting organisational growth and transformation
10. Proven governance delivery aligned to industry best practice frameworks

Informatica Cloud Integration and Engineering Services. IDMC

Informatica Cloud Integration and Engineering Services (IDMC) deliver design, build and run services for Informatica Intelligent Data Management Cloud. Agile creates secure, scalable cloud data pipelines that integrate, transform and govern data across hybrid and multi-cloud environments, accelerating trusted data delivery to analytics and operational systems.



Features

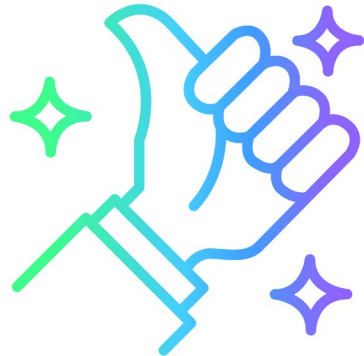
1. Informatica Cloud Data Integration design, build and deployment
2. Cloud-native data engineering using Informatica IDMC platform services
3. Secure data ingestion from cloud, on-premises and SaaS sources
4. Change Data Capture and near real-time data replication
5. Scalable ETL and ELT data pipeline development services
6. Advanced data transformation and enrichment using IDMC mappings
7. Integrated data quality, validation and standardisation capabilities
8. Metadata-driven orchestration, monitoring and automated error handling
9. DevOps-enabled delivery with automated testing and promotion
10. Hybrid and multi-cloud architecture support services for IDMC

Benefits

1. Faster delivery of trusted data to analytics and operational systems
2. Reduced integration complexity through cloud-native managed services
3. Improved data quality and consistency across enterprise data platforms
4. Scalable architectures supporting growing data volumes and workloads
5. Near real-time insights using CDC and streaming replication
6. Lower operational overhead through managed cloud integration tooling
7. Secure and governed data movement across environments and platforms
8. Improved time-to-value for priority data-driven initiatives
9. Flexibility to support ETL, ELT and modern data patterns
10. Proven Informatica expertise reducing delivery and implementation risk

Informatica iPaaS and API Management Services

Informatica iPaaS and API Management Services provide design, build and run services on Informatica Intelligent Data Management Cloud. Agile delivers secure, scalable integrations, APIs and orchestration to enable real-time connectivity, automation and governed data exchange across cloud, on-premises and Software-as-a-Service platforms.



Features

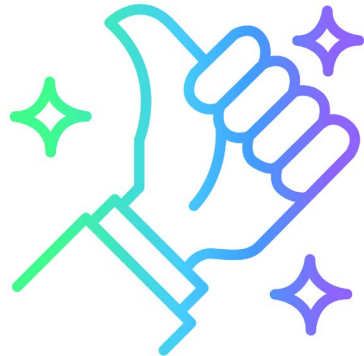
1. Informatica iPaaS solution design, implementation, configuration and optimisation
2. Cloud Application Integration across SaaS, on-premises and cloud systems
3. API design, development, publishing, security and lifecycle management
4. Secure API gateway, authentication, authorisation and role-based access control
5. Composite application integration and service orchestration for complex processes
6. Integration hub patterns enabling reusable, standardised enterprise integrations
7. Event-driven, real-time and batch integration capabilities using IDMC
8. Centralised error handling, monitoring, logging and operational alerting
9. Hybrid and multi-cloud integration architecture assessment, design and support
10. DevOps-enabled integration delivery with automated testing and deployment

Benefits

1. Faster application integration and reduced time-to-market for services
2. Secure, governed API access to critical enterprise data
3. Improved interoperability across complex, multi-vendor application estates
4. Reduced integration maintenance effort via reusable integration hubs
5. Scalable architectures supporting increasing transaction volumes and demand
6. Real-time process automation and event-driven integration across platforms
7. Lower development costs through low-code integration capabilities
8. Improved resilience, observability and visibility of integration operations
9. Flexible support for cloud-first, hybrid and multi-cloud strategies
10. Reduced delivery risk using proven Informatica integration patterns

Informatica Master Data Management Services

Informatica Master Data Management Services design, implement and run master data solutions on Informatica Master Data Management. Agile creates trusted, governed customer, citizen, supplier, product and reference data, delivering a single authoritative view across cloud and hybrid environments for analytics, operations and compliance.



Features

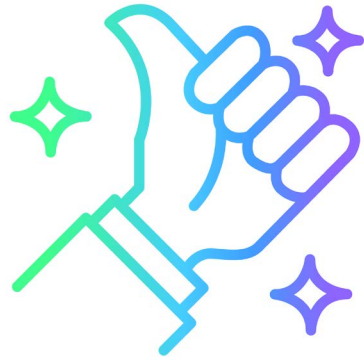
1. Informatica Master Data Management solution design and implementation
2. Customer, citizen, supplier and product 360 solution delivery
3. Reference data management modelling, stewardship workflow and governance
4. Integrated data quality, matching, survivorship and exception management
5. Master data ingestion, validation, enrichment and publication pipelines
6. Domain modelling for multi-domain and single-domain MDM
7. Workflow-driven data stewardship, remediation and approval processes
8. Hierarchy management, relationship modelling and roll-up views
9. Integration with enterprise data platforms, applications and services
10. Cloud, hybrid and on-premises MDM architecture design support

Benefits

1. Single trusted view of customers, citizens, suppliers and product
2. Improved data quality, consistency and governance across systems
3. Reduced duplication and conflicting master data records
4. Better operational efficiency through reliable master data
5. Improved decision-making using trusted, harmonised information
6. Scalable MDM platforms supporting organisational growth and change
7. Faster onboarding of new data domains and sources
8. Improved regulatory compliance, auditability and data traceability
9. Reduced downstream integration, remediation and support costs
10. Proven Informatica expertise reducing delivery and adoption risk

Informatica IDMC Migration Services

Informatica IDMC Migration Services from Agile deliver Informatica Intelligent Data Management Cloud migration, enabling low-risk modernisation of existing Informatica estates. We migrate PowerCenter, Data Quality, Master Data Management, Axon and Enterprise Data Catalog to IDMC using accelerators, automation and governance-focused validation.



Features

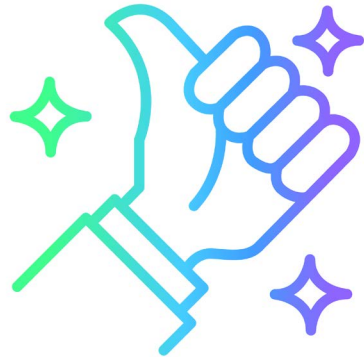
1. Migration of Informatica PowerCenter, Data Quality, MDM, Axon and EDC
2. Estate analysis and migration readiness assessment activities
3. Migration strategy, planning and phased delivery roadmap
4. Automated migration using Informatica Workbench Conversion tooling
5. Code conversion, refactoring and optimisation for IDMC
6. Data validation, reconciliation and quality assurance activities
7. Parallel run, regression testing and business acceptance support
8. Secure migration supporting hybrid and cloud architectures
9. Performance optimisation and post-migration stabilisation services
10. Knowledge transfer, documentation and operational handover to teams

Benefits

1. Reduced migration risk through proven tooling and accelerators
2. Minimal disruption to business-critical data integration services
3. Faster transition to cloud-native Informatica capabilities and services
4. Improved scalability, performance and overall operational resilience
5. Preservation of existing logic, rules and governance controls
6. Improved data quality, lineage and metadata management capabilities
7. Lower infrastructure and ongoing operational support costs
8. Accelerated access to IDMC analytics and AI-driven services
9. Clear migration roadmap aligned to business priorities and risk
10. Proven Informatica expertise reducing delivery time and cost

Semarchy Master and Reference Data Management

Semarchy Master and Reference Data Management services from Agile design, implement and migrate master data management on Semarchy Data Platform (SDP) and Semarchy Intelligent Data Hub (xDM). We deliver SaaS MDM solutions that create trusted, governed master and reference data for secure, scalable cloud and hybrid environments.



Features

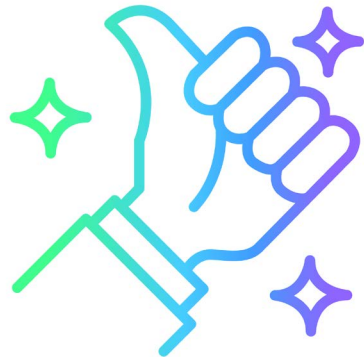
1. Semarchy SDP and xDM architecture design, implementation, deployment
2. Migration from xDM or on-premise MDM to SaaS SDP
3. Master data modelling for customer, supplier, product, asset domains
4. Reference data modelling, governance and lifecycle management
5. Data quality rules, matching and survivorship configuration
6. Data ingestion and integration into Semarchy MDM
7. Stewardship workflows and remediation process implementation
8. Hierarchy and relationship management design for MDM
9. Metadata, lineage and auditability configuration and monitoring
10. Integration with downstream systems, applications and data platforms

Benefits

1. Single trusted source of master and reference data
2. Improved data quality, consistency and reliability across systems
3. Reduced duplication and conflicting master data records
4. Improved operational efficiency through governed core data
5. Faster onboarding of new data domains and sources
6. Better analytics using harmonised master data
7. Reduced downstream integration and remediation costs
8. Improved regulatory compliance and data traceability for public sector
9. Scalable SaaS MDM platform supporting organisational growth
10. Reduced delivery risk through proven Semarchy expertise

Semarchy xDI Cloud Integration and Engineering Services

Semarchy xDI Cloud Integration and Engineering Services from Agile provide specialist Semarchy xDI integration and data engineering on Semarchy Data Platform (SDP) to support master data management. We design and operate ELT and ETL pipelines that deliver secure, reliable data movement across cloud and hybrid environments.



Features

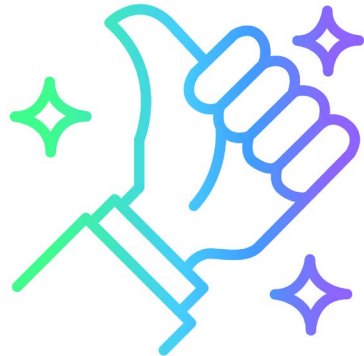
1. Semarchy xDI integration architecture and cloud solution design
2. ELT and ETL pipeline development using Semarchy xDI
3. Integration of source systems into Semarchy MDM and SDP
4. Data transformation, enrichment and validation processing for MDM
5. High-performance batch and near real-time data integration
6. Metadata-driven pipeline design, development and lifecycle management
7. Error handling, monitoring, operational alerting and recovery processes
8. Secure data movement across cloud, hybrid and on-premise
9. Integration hub patterns supporting mastered data distribution
10. Knowledge transfer and documentation aligned to Semarchy best practice

Benefits

1. Reliable data integration supporting Semarchy MDM and SDP
2. Improved data quality feeding master data management processes
3. High-performance ELT and ETL for large-scale data volumes
4. Reduced integration complexity through Semarchy-native tooling and patterns
5. Future-ready integration aligned to Semarchy SDP SaaS roadmap
6. Faster delivery of mastered data to downstream systems
7. Scalable integration architecture supporting additional domains and sources
8. Reduced operational risk using proven Semarchy integration patterns
9. Lower long-term maintenance through metadata-driven integration design
10. Stronger alignment between integration and master data solutions

Cloud Integration and Data Engineering Services

Cloud Integration and Data Engineering Services from Agile provide vendor-agnostic cloud integration and data engineering on major public cloud platforms, delivering secure, scalable data pipelines supporting Extract, Transform, Load (ETL) and Extract, Load, Transform (ELT) workflows so public sector organisations can access trusted data faster.



Features

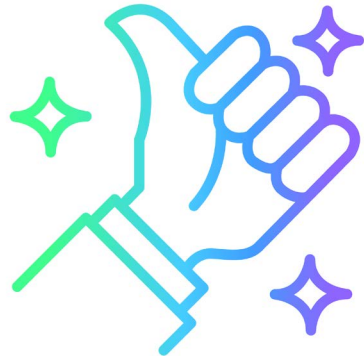
1. Vendor-agnostic cloud integration architecture and detailed solution design
2. Data engineering for batch, streaming and real-time pipelines
3. Secure ingestion from cloud, on-premise and Software-as-a-Service sources
4. ETL and ELT development on modern cloud data platforms
5. Change Data Capture and near real-time data replication
6. Transformation, enrichment and validation processing within governed pipelines
7. Integrated data quality monitoring, alerts and automated error handling
8. Scalable cloud-native architectures designed for performance and resilience
9. Development and operations (DevOps) delivery with automated testing
10. Hybrid and multi-cloud integration patterns for complex estates

Benefits

1. Faster delivery of trusted data to analytics platforms
2. Reduced vendor lock-in via platform-independent integration designs
3. Scalable solutions supporting growing data volumes and workloads
4. Improved data quality and consistency across enterprise systems
5. Near real-time insights enabling faster operational decision-making
6. Lower operational overhead with automated cloud-native data pipelines
7. Secure and governed data movement across all environments
8. Flexibility to adopt new technologies and cloud platforms
9. Reduced delivery risk through proven cloud integration patterns
10. Improved time-to-value for strategic data-driven initiatives

Data Governance and Quality Framework

Data Governance and Quality Framework Services from Agile provide vendor-agnostic data governance and data quality frameworks across leading cloud and data platforms. The service enables public sector organisations to define operating models, controls and quality processes that deliver trusted, compliant data for analytics, operations and digital transformation.



Features

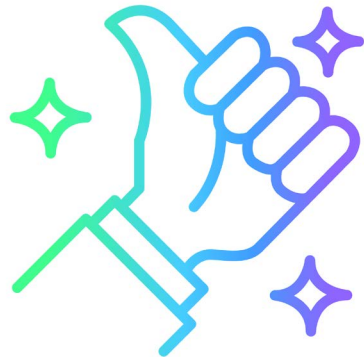
1. Vendor-agnostic data governance framework design and implementation services
2. Data quality strategy, rules definition and assurance processes
3. Ownership, stewardship and data accountability model definition
4. Data policies, standards, controls and regulatory compliance design
5. Metadata, lineage and data classification framework design
6. Data quality metrics, monitoring, dashboarding and reporting definition
7. Operating model, governance forums and decision rights establishment
8. Integration with existing data platforms, tools and workflows
9. Maturity assessments aligned to recognised data governance frameworks
10. Change management and data culture training and enablement

Benefits

1. Improved trust and confidence in organisational data assets
2. Consistent governance across cloud, hybrid and on-premise environments
3. Improved data quality supporting analytics and better operational decisions
4. Reduced regulatory, compliance and audit risk for data
5. Clear accountability and ownership for critical data assets
6. Faster data discovery, access and reuse organisation-wide
7. Lower cost of data management through standardised practices
8. Improved collaboration between business, technology and governance teams
9. Scalable governance frameworks supporting organisational growth and change
10. Strong foundation for analytics, artificial intelligence and transformation

Master and Reference Data Management

Master and Reference Data Management Services provide vendor-agnostic design, implementation and run services for master and reference data. Agile creates trusted, governed core data across customer, supplier, product and reference domains, enabling consistent, reliable information for operational and analytical systems in cloud and hybrid environments.



Features

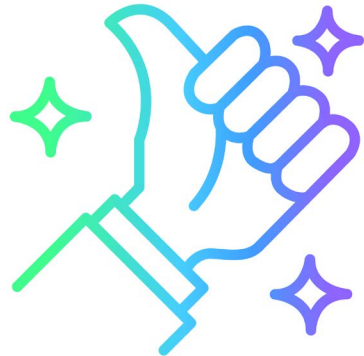
1. Vendor-agnostic master data management strategy and solution design
2. Master data domain modelling across customers, suppliers, products, assets
3. Reference data modelling, governance and lifecycle management capabilities
4. Data quality, matching, survivorship, validation and standardisation rules
5. Master data ingestion, integration, distribution and publication pipelines
6. Stewardship workflows, issue remediation and business approval processes
7. Hierarchy management and relationship modelling for complex structures
8. Metadata, lineage, auditability and impact analysis for masters
9. Cloud, hybrid and on-premises MDM architecture design support
10. Integration with enterprise applications, data platforms and services

Benefits

1. Single trusted view of core business and reference data
2. Improved data quality, consistency and reliability across systems
3. Reduced duplication and conflicting master and reference records
4. Improved operational efficiency through governed, well-managed core data
5. Better analytics and reporting using trusted master data
6. Faster onboarding of new master and reference domains
7. Reduced downstream integration, remediation and support costs
8. Improved regulatory compliance, auditability and end-to-end traceability
9. Flexibility to select best-fit MDM and RDM technologies
10. Reduced delivery risk through proven MDM best practices

Cloud Data Platform Modernisation

Cloud Data Platform Modernisation is Agile's service to modernise legacy data platforms into secure, scalable cloud architectures. We design and deliver modern platforms across Microsoft Azure, Amazon Web Services and Google Cloud using Azure Synapse, Databricks and Snowflake to improve analytics capability, efficiency and governance for public sector organisations.



Features

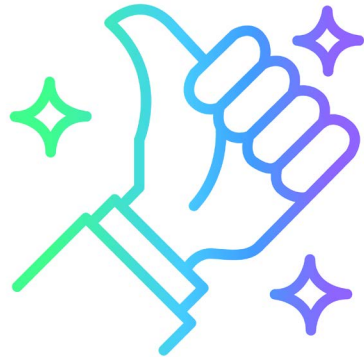
1. Cloud Data Platform Modernisation strategy aligned to organisational objectives.
2. Assessment of legacy data platforms and multi-cloud readiness.
3. Cloud-agnostic reference architecture across Azure, AWS and Google Cloud.
4. Data migration from on-premises systems to modern cloud platforms.
5. Lakehouse and warehouse design using Databricks and Snowflake.
6. Analytics platform implementation using Azure Synapse or Google BigQuery.
7. Data ingestion and orchestration using cloud-native integration services.
8. Security, governance and compliance embedded into cloud data platforms.
9. Performance optimisation and cost management for multi-cloud data platforms.
10. Operating model, training and skills enablement for sustainable adoption.

Benefits

1. Reduced operational overhead via managed cloud data platform services.
2. Improved scalability and performance for complex analytics workloads.
3. Faster delivery of trusted insights from modernised cloud platforms.
4. Enhanced security and compliance aligned with public sector standards.
5. Lower infrastructure costs through elastic, consumption-based cloud services.
6. Improved data quality and reliability across departments and partners.
7. Greater flexibility to adopt advanced analytics and artificial intelligence.
8. Simplified architecture replacing fragmented legacy data and tooling.
9. Future-ready cloud data platforms supporting evolving policy requirements.
10. Increased confidence migrating critical workloads to multi-cloud platforms.

Cloud Data Platform Modernisation with Microsoft Fabric

Cloud Data Platform Modernisation with Microsoft Fabric is Agile's consultancy service to modernise legacy on-premise or cloud data platforms. Using Microsoft Fabric's unified Software as a Service (SaaS) analytics, including OneLake, lakehouse, warehouse and Power BI, we deliver scalable, governed data platforms that accelerate secure insight for public sector organisations.



Features

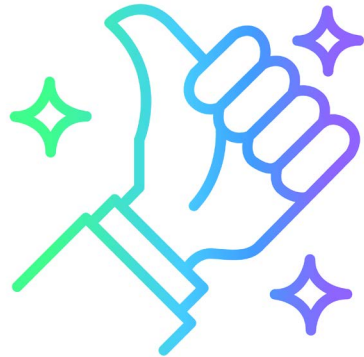
1. Microsoft Fabric strategy aligned to organisational cloud data objectives.
2. Legacy cloud data platform assessment and Microsoft Fabric readiness evaluation.
3. Fabric architecture design for cloud-scale OneLake, lakehouse, warehouse workloads.
4. Data ingestion and orchestration from source systems using Fabric pipelines.
5. Data transformation using Spark and T-SQL within governed Fabric workloads.
6. Integrated analytics using Power BI semantic models in Microsoft Fabric.
7. Real-time analytics using Fabric event streams and Kusto Query Language.
8. Security, governance and access controls configured across Microsoft Fabric environments.
9. Performance optimisation and capacity management for Microsoft Fabric SaaS workloads.
10. Operating model, training and enablement for public sector Fabric adoption.

Benefits

1. Simplified cloud data architecture via unified Microsoft Fabric SaaS platform.
2. Faster time-to-insight using integrated data engineering and analytics.
3. Reduced operational overhead using fully managed Microsoft Fabric services.
4. Improved data governance, security and compliance across analytics workloads.
5. Scalable analytics platform supporting growing enterprise and departmental data volumes.
6. Consistent self-service analytics using Power BI and Fabric tools.
7. Reduced platform fragmentation by modernising multiple legacy data services.
8. Faster analytics delivery using Fabric's built-in orchestration and pipelines.
9. Improved collaboration using shared OneLake data and Fabric workspaces.
10. Future-ready platform aligned with Microsoft data and artificial intelligence roadmap.

Metadata Management and Data Fabric Enablement Services

Metadata Management and Data Fabric Enablement Services integrate Informatica Cloud Data Catalog, Snowflake, Semarchy and unified data platforms to create a connected data fabric. Agile enables discovery, governance and re-use of trusted data across cloud and hybrid estates for interoperable analytics and operations.



Features

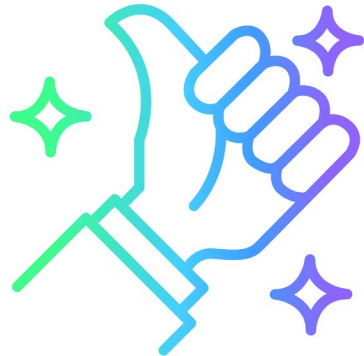
1. Metadata management strategy and operating model design
2. Informatica Cloud Data Catalog implementation and integration
3. Enterprise metadata discovery, lineage and impact analysis
4. Data fabric architecture design using Snowflake-based patterns
5. Integration of Semarchy platforms within data fabric architectures
6. Unified Data Platform design for consistent data access
7. Metadata-driven data ingestion, integration and orchestration
8. Policy-driven governance and access controls across the fabric
9. Integration with analytics, MDM and operational platforms
10. Incremental enablement roadmap aligned to business priorities

Benefits

1. Improved data discovery across complex public sector data estates
2. Reduced data silos through connected metadata, platforms and pipelines
3. Faster access to trusted data for analytics and operations
4. Improved governance through metadata-driven controls and visibility
5. Increased reuse of data assets across domains and teams
6. Scalable architecture supporting cloud and hybrid environments
7. Reduced integration complexity via standardised data fabric patterns
8. Improved data quality, lineage supporting regulatory compliance
9. Better alignment between platforms, data products and business use cases
10. Strong foundation for analytics, AI and data product delivery

Metadata Management and Data Fabric Enablement with Databricks

Metadata Management and Data Fabric Enablement with Databricks is Agile's consultancy service to design and implement metadata-driven lakehouse architectures. Using Databricks Unity Catalog, Delta Lake and Delta Live Tables, we enable governed data products, improved data discoverability and scalable data fabric capabilities across Databricks Lakehouse platforms for public sector organisations.



Features

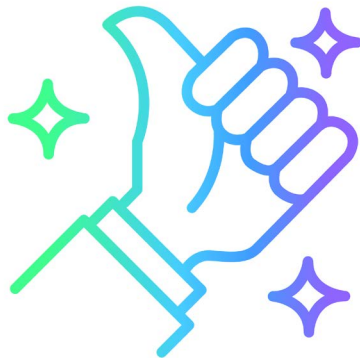
1. Data fabric enablement strategy aligned to organisational analytics objectives.
2. Metadata management using Unity Catalog for governance and discovery.
3. Databricks Lakehouse architecture leveraging Delta Lake storage formats.
4. Automated pipelines using Delta Live Tables for reliable data processing.
5. Data lineage and impact analysis across Databricks analytics workloads.
6. Standardised data products using shared metadata and modelling conventions.
7. Embedded data quality, validation and governance within Databricks pipelines.
8. Secure access controls driven by metadata classifications and policies.
9. Support for domain-oriented data ownership and decentralised analytics models.
10. Operating model, training and adoption support for metadata-driven platforms.

Benefits

1. Improved data discoverability through consistent metadata and cataloguing.
2. Greater trust in data using lineage and quality visibility.
3. Faster analytics delivery using governed, reusable data products.
4. Reduced duplication through shared data understanding across domains.
5. Stronger governance embedded within Databricks Lakehouse workflows.
6. Scalable data fabric foundations supporting distributed analytics use cases.
7. Improved collaboration between data producers and consumers.
8. Enhanced compliance through transparent data classification and access controls.
9. Increased efficiency managing complex, high-volume data environments.
10. Future-ready architecture supporting evolving analytics and AI requirements.

Azure Cloud Integration Advisory and Delivery

Agile Solutions provides Azure Cloud Integration services to help organisations design, implement and operate secure, scalable integration solutions. We support data, application and event integration using Azure-native services including Azure Data Factory, Logic Apps, Function Apps and API Management, enabling reliable connectivity across cloud, on-premises and hybrid environments.



Features

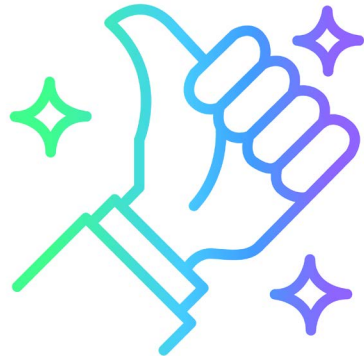
1. Integration strategy and architecture aligned to organisational and technical requirements.
2. Azure Data Factory pipelines for data integration and orchestration.
3. Azure Logic Apps workflows for business process and application integration.
4. Azure Function Apps for event-driven and serverless integration patterns.
5. API Management design for secure, governed API exposure and consumption.
6. Event-driven integration using Azure Event Grid and messaging services.
7. Hybrid integration across cloud and on-premises systems securely.
8. Data transformation and validation within integration pipelines.
9. Security, monitoring and error handling for integration solutions.
10. CI/CD and environment management for Azure integration services.

Benefits

1. Reliable integration across diverse systems and data sources.
2. Reduced integration complexity using Azure-native managed services.
3. Faster delivery of integrations through reusable patterns and automation.
4. Improved scalability using serverless and event-driven integration architectures.
5. Enhanced security and governance for APIs and data movement.
6. Lower operational overhead through fully managed Azure integration services.
7. Better visibility and monitoring of integration processes and failures.
8. Support for hybrid and cloud-first integration strategies.
9. Improved data timeliness enabling responsive business processes.
10. Integration solutions aligned with future Azure platform capabilities.

AI and Advanced Analytics Advisory

Agile's AI and Advanced Analytics Advisory is a consulting service using Azure Machine Learning, Azure Databricks, Databricks Lakehouse Platform and MLflow to design, adopt and govern modern analytics and machine learning capabilities, enabling public sector organisations to realise measurable business outcomes from secure, well-architected data and AI platforms.



Features

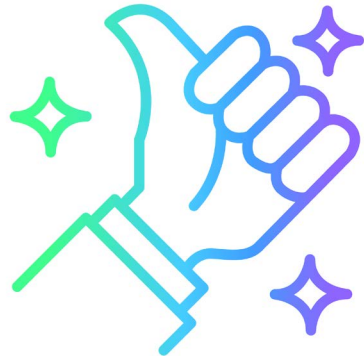
1. AI and advanced analytics strategy aligned to organisational goals
2. Advisory on Azure Machine Learning platform design and adoption
3. Databricks Lakehouse Platform architecture for analytics and machine learning workloads
4. MLflow implementation for experiment tracking, model management and lifecycle control
5. Azure Databricks advisory for data engineering and machine learning
6. Tooling selection across cloud platforms supporting analytics and machine learning
7. Operating model design for analytics and machine learning teams
8. Model governance, monitoring and machine learning operations (MLOps) advisory
9. Data readiness and feature engineering approaches for advanced analytics solutions
10. Security, compliance and responsible AI advisory across analytics platforms

Benefits

1. Clear AI and analytics strategy supporting informed investment decisions
2. Reduced delivery risk through proven architectures and platform best practices
3. Faster time-to-value from analytics and machine learning initiatives
4. Improved model governance, transparency and regulatory compliance
5. Scalable analytics platforms supporting future data and AI growth
6. Better alignment between business objectives and analytics capabilities
7. Increased confidence adopting Azure and Databricks analytics technologies
8. Improved operational efficiency through standardised analytics and ML processes
9. Enhanced insight generation from trusted, well-governed analytics platforms
10. Sustainable analytics capability supported by clear operating models and tooling

Analytics and Business Intelligence Advisory and Delivery

Analytics and Business Intelligence (BI) Advisory and Delivery is an Agile service using Microsoft Power BI and leading analytics platforms to deliver trusted insights and better decision-making for UK public sector organisations. We advise on and implement analytics from data modelling and semantic layers to dashboards and operating models.



Features

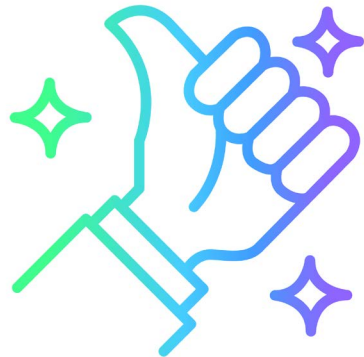
1. Public sector analytics and BI strategy aligned to reporting requirements.
2. Power BI dashboard, report and semantic model design.
3. Data modelling for analytics using dimensional and analytical best practices.
4. Integration of multiple data sources into unified analytics platforms.
5. Advisory on BI tooling selection beyond Power BI where appropriate.
6. Self-service analytics enablement for business and analytical users.
7. Data quality and governance advisory supporting trusted reporting outputs.
8. Performance optimisation of analytics models and reporting solutions.
9. Secure access controls including row-level and role-based security.
10. Operating model and training for sustainable public sector analytics adoption.

Benefits

1. Improved decision-making through consistent, trusted analytics and reporting.
2. Faster access to insights using intuitive dashboards and visualisations.
3. Reduced manual reporting effort through automated analytics solutions.
4. Increased user adoption via familiar tools such as Power BI.
5. Enhanced data consistency through governed semantic and reporting layers.
6. Scalable analytics solutions supporting public sector growth and complexity.
7. Improved transparency across operational, financial and performance metrics.
8. Greater self-service capability for business users and analysts.
9. Secure, compliant reporting aligned to public sector data policies.
10. Stronger alignment between business objectives and analytics outcomes.

Snowflake Data Platform Advisory and Delivery Services

Agile delivers Snowflake Data Platform Advisory and Delivery Services to help organisations design, implement and optimise Snowflake cloud data platforms. We support Snowflake architecture, data modelling and analytics delivery, integrating dbt for transformation and governance to enable scalable, secure, high-performance platforms delivering trusted insights across the organisation.



Features

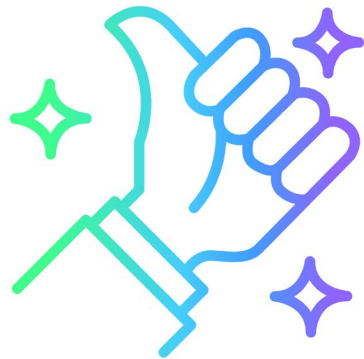
1. Snowflake platform strategy aligned to organisational data and analytics objectives.
2. Snowflake architecture design including warehouses, databases and secure data sharing.
3. Data migration to Snowflake from legacy and cloud-based platforms.
4. Data transformation and modelling using dbt best practices.
5. Analytics engineering using dbt for scalable, maintainable transformations.
6. Performance optimisation and workload management within Snowflake environments.
7. Security, access controls and governance configured across Snowflake platforms.
8. Integration with cloud storage, ingestion and analytics tools.
9. Data quality, testing and documentation using dbt capabilities.
10. Operating model, training and enablement for Snowflake platform adoption.

Benefits

1. Scalable, high-performance analytics using Snowflake cloud-native architecture.
2. Faster time-to-insight through efficient data transformation with dbt.
3. Reduced operational overhead through fully managed Snowflake services.
4. Improved data quality and trust using tested, documented transformations.
5. Secure data sharing across teams and organisations.
6. Flexible scaling of compute and storage independently.
7. Simplified data architecture replacing legacy warehousing solutions.
8. Improved collaboration between data engineering and analytics teams.
9. Future-ready data platform supporting advanced analytics and AI use cases.
10. Increased confidence delivering governed analytics on Snowflake platforms.

Databricks Data Platform Advisory and Delivery Services

Databricks Data Platform Advisory and Delivery Services is Agile's consultancy for designing, implementing and operating Databricks-based analytics and machine learning platforms. We deliver governed lakehouse architectures using Databricks and Delta Lake across major clouds, accelerating insight delivery, improving reliability and strengthening data governance for public sector organisations.



Features

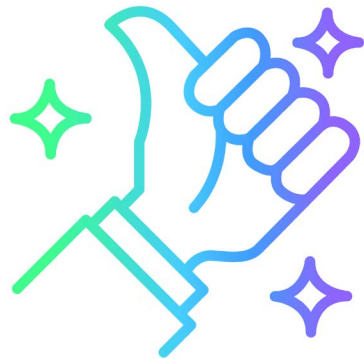
1. Databricks platform strategy aligned to analytics and machine learning objectives.
2. Lakehouse architecture design using Databricks and Delta Lake components.
3. Scalable data engineering pipelines built on Apache Spark workloads.
4. Machine learning development using Databricks, MLflow and feature stores.
5. Analytics and SQL workloads delivered using Databricks SQL capabilities.
6. Integration with cloud storage, streaming and enterprise data sources.
7. Security, access control and governance configured across Databricks workspaces.
8. Performance tuning and cost optimisation for Databricks clusters and jobs.
9. Machine learning operations advisory covering model lifecycle management and deployment.
10. Training, enablement and operating model support for Databricks adoption.

Benefits

1. Scalable analytics and machine learning on a unified lakehouse platform.
2. Faster insight delivery through high-performance distributed data processing.
3. Reduced platform complexity by unifying analytics and machine learning workloads.
4. Improved collaboration using shared notebooks, dashboards and governed data assets.
5. Strong governance and security across analytics and machine learning activities.
6. Accelerated machine learning lifecycle using integrated Databricks MLflow capabilities.
7. Flexible deployment models across major hyperscale cloud platforms.
8. Improved cost efficiency through optimised compute and storage utilisation.
9. Future-ready analytics platform supporting advanced data and artificial intelligence.
10. Increased confidence delivering compliant enterprise analytics and machine learning solutions.

Data Strategy and Target Operating Model Design

Data Strategy and Target Operating Model Design services assess data maturity, define future-state data architecture and establish data operating models, including Chief Data Office design, for public sector organisations. Agile provides clear, actionable roadmaps aligning governance, organisation and technology to enable effective data-driven transformation across cloud and hybrid data platforms.



Features

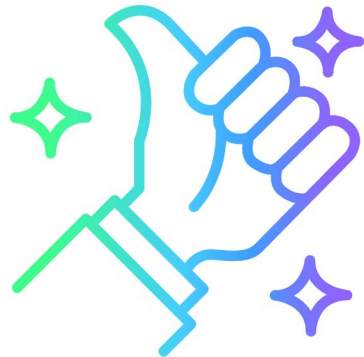
1. Data maturity assessment aligned to industry frameworks and best practices
2. Definition of enterprise data strategy aligned to organisational objectives
3. Data management and information architecture design for core domains
4. Target operating model design for data capabilities and services
5. Chief Data Office design and operating model establishment
6. Governance, ownership and stewardship model definition and documentation
7. Capability gap analysis and prioritised improvement roadmap creation
8. Operating metrics, KPIs and performance management framework definition
9. Change management and stakeholder engagement planning and facilitation
10. Phased delivery roadmap supporting incremental value realisation

Benefits

1. Clear, actionable data strategy aligned to business priorities
2. Improved organisational clarity around data roles and accountability
3. Reduced delivery risk through structured, phased transformation planning
4. Better alignment between data governance, architecture and delivery functions
5. Accelerated value realisation from data and analytics investments
6. Improved decision-making using trusted, well-governed enterprise data
7. Scalable operating models supporting organisational growth and change
8. Increased data maturity against recognised industry framework benchmarks
9. Reduced duplication and inefficiency across strategic data initiatives
10. Strong foundation for analytics, AI and digital transformation programmes

Enterprise Records Management Services

Agile delivers Enterprise Records Management Services to help public sector organisations govern, retain and manage information assets effectively. Using Microsoft Purview and SharePoint, we design and implement records management frameworks, processes and technologies that support compliance, information governance and secure lifecycle management across digital records and content.



Features

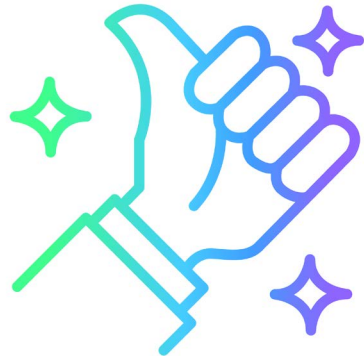
1. Enterprise records management strategy aligned to regulatory, organisational requirements.
2. Records classification and taxonomy design for structured information governance.
3. Microsoft Purview configuration for data governance, retention and compliance controls.
4. SharePoint records management configuration for document and content lifecycle management.
5. Retention schedules and disposal rules aligned to legal obligations.
6. Information lifecycle management across structured and unstructured content repositories.
7. Metadata standards and labelling for improved discoverability and governance.
8. Security, access controls and audit logging for managed records.
9. Migration and remediation of legacy records into governed platforms.
10. User training, operating models and records management adoption support.

Benefits

1. Improved compliance with records management and information governance regulations.
2. Reduced risk through consistent retention and disposal of records.
3. Greater visibility and control over organisational information assets.
4. Improved information discoverability and retrieval across the organisation.
5. Secure management of sensitive records using role-based access controls.
6. Reduced operational burden through automated retention and disposal processes.
7. Stronger auditability and evidence for regulatory and legal enquiries.
8. Consistent records management across digital collaboration platforms and tools.
9. Increased confidence managing records throughout their lifecycle stages.
10. Sustainable records management supported by clear processes and tooling.

Data Management Transformation and Change Enablement

Data Management Transformation and Change Enablement from Agile Solutions is a consulting service that helps public sector organisations embed effective data strategy, governance and operating models across cloud and hybrid data platforms, delivering sustainable change, higher data maturity and greater long-term value from data investments.



Features

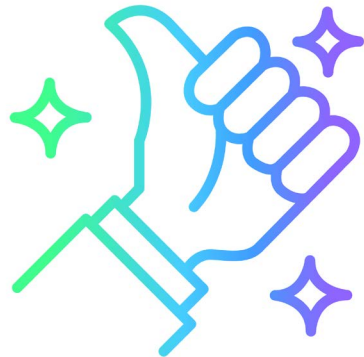
1. Data management transformation strategy and change roadmap development
2. Align data strategy, governance, technology and operating processes
3. Stakeholder engagement, communication planning and change impact assessment
4. Support adoption of data governance and operating models
5. Design and optimise data management processes and workflows
6. Data literacy, skills and capability development programmes
7. Adoption planning for data platforms, tools and services
8. Create communication, training and change enablement materials
9. Measure outcomes and track data maturity improvement
10. Ongoing transformation assurance, coaching and advisory support

Benefits

1. Increased adoption of data governance, platforms and processes
2. Improved data maturity and organisational data management capability
3. Reduced risk of failed data transformation initiatives
4. Better alignment between people, processes, technology and data
5. Faster realisation of value from data investments
6. Improved decision-making using trusted, well-managed organisational data
7. Stronger collaboration across business, technology and governance teams
8. Sustainable change embedded into day-to-day operations
9. Improved confidence and data literacy across the organisation
10. Clear transformation roadmap aligned to organisational objectives

Data Platform Operations and Managed Services

Data Platform Operations and Managed Services help public sector organisations run live cloud data platforms such as Snowflake, Databricks and Microsoft Azure reliably and securely. Agile provides proactive monitoring, support and optimisation across cloud, hybrid and on-premises deployments, ensuring stability, performance and continuous improvement.



Features

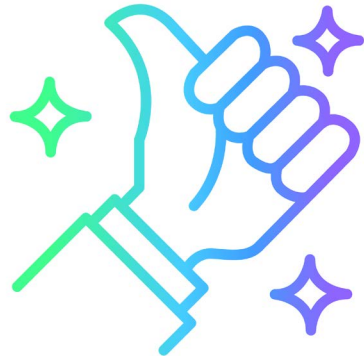
1. Managed support for live data platforms and integrations
2. Proactive monitoring, alerting, incident response and problem management
3. Service desk aligned to agreed service levels and priorities
4. Performance monitoring, optimisation and capacity management across platforms
5. Operational support for data pipelines, feeds and integrations
6. Patch management, upgrades, releases and controlled change deployment
7. Security, access, credentials and compliance monitoring, including audits
8. Cost monitoring, forecasting and optimisation across data platform services
9. Data quality monitoring, remediation and service-level reporting dashboards
10. Flexible support models and knowledge transfer with runbooks

Benefits

1. Reliable, stable operation of critical enterprise data platforms
2. Reduced downtime through proactive monitoring, alerting and rapid response
3. Predictable operational expenditure using transparent managed service models
4. Improved performance and availability for analytics and reporting workloads
5. Faster incident resolution, minimising disruption and business service impact
6. Enhanced security, role-based access control and stronger compliance assurance
7. Improved visibility of platform health, costs, usage and risks
8. Reduced reliance on scarce internal data platform specialists
9. Scalable support adapting to evolving organisational needs and priorities
10. Frees internal teams to focus on value-adding initiatives

Data Platform Training and Enablement Services

Data Platform Training and Enablement Services provide tailored training on leading cloud data and analytics platforms, including Snowflake, Databricks and Microsoft Azure. Agile uses your environments and data to build role-based, hands-on courses that accelerate public sector adoption, skills transfer and sustainable capability uplift.



Features

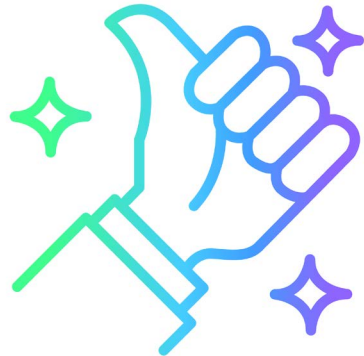
1. Tailored training for Agile data and analytics platforms
2. Informatica IDMC integration, governance, quality and MDM training
3. Semarchy SDP, xDM and xDI master data management training
4. Snowflake and Databricks cloud data platform enablement
5. dbt analytics engineering and ELT transformation project training
6. StreamSets data ingestion and DataOps pipeline design training
7. Microsoft Azure data platform and Azure AI training
8. Power BI analytics and interactive data visualisation enablement
9. Data governance, cataloguing and metadata management capability training
10. Vendor-neutral data science, machine learning and MLOps training

Benefits

1. Faster adoption of data platforms and partner technologies
2. Improved confidence across delivery, operational and support teams
3. Practical skills based on real public sector environments
4. Reduced reliance on external consultants and specialist contractors
5. Improved platform utilisation and measurable return on investment
6. Lower operational risk through stronger end-user competence
7. Consistent ways of working aligned to best practice
8. Skills aligned to governance, engineering and analytics roles
9. Sustainable knowledge transfer embedded within delivery teams
10. Accelerated value from data platform training and enablement services

Technology Vendor Advisory and Optimisation

Agile Solutions provides Technology Vendor Advisory and Optimisation services, helping organisations select, govern and optimise technology platforms effectively. We offer independent advice across cloud, data and security vendors, supporting cost management, security posture, compliance and performance optimisation using tools such as Azure Cost Management, Microsoft Defender for Cloud and Microsoft Purview where appropriate.



Features

1. Independent technology vendor advisory aligned to strategy and outcomes.
2. Cloud cost management using Azure Cost Management across platforms.
3. Security posture assessment using Microsoft Defender for Cloud tooling.
4. Compliance and information governance advisory across data and cloud.
5. Vendor capability assessment against functional, technical and regulatory requirements.
6. Platform optimisation recommendations for performance, resilience and cost efficiency.
7. Tooling rationalisation to reduce overlap and unnecessary licensing commitments.
8. Monitoring and reporting of vendor usage, cost and risk.
9. Advisory on responsible adoption of emerging cloud and data.
10. Governance frameworks supporting ongoing vendor performance, accountability and assurance.

Benefits

1. Reduced technology spend through informed vendor optimisation decisions.
2. Improved security posture across cloud and data estates.
3. Greater transparency of vendor costs, risks and performance.
4. Independent advice free from vendor or product bias.
5. Improved compliance with data protection and security obligations.
6. Better alignment between technology investments and business objectives.
7. Reduced complexity through rationalised vendor and tooling landscapes.
8. Increased confidence adopting, governing and scaling cloud technologies.
9. Ongoing optimisation delivers long-term value from technology investments.
10. Stronger governance and accountability across strategic vendor relationships.



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