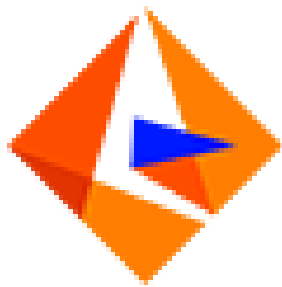


Commercial-In-Confidence

G-CLOUD11

PRICING
DOCUMENT



Informatica

INFORMATICA Pricing for G-Cloud Services

The below represents costs for all **Informatica** G-Cloud services including:

Enterprise Data Integration	Minimum price £79,320 per unit per year
EDI with Big Data Management	Minimum price £101,450 per unit per year
Data Quality	Minimum price £69,100 per unit per year
Master Data Management	Minimum price £70,000 per unit per year
Data Governance for Privacy	Minimum price £285,870 per unit per year
iPaaS GCloud Services	Informatica Intelligent Cloud Services (as detailed below) pricing starts from £7,569.00 per month.

Buyers will configure their services using multiples of the above, based on user requirements. Discounts may be available throughout the year (to all Public Sector Buyers).

** This pricing is based on a private cloud deployment and does not include hosting costs with the exception of Informatica Intelligence Cloud Services which includes the hosting of the cloud service but not the secure agent as this sits where appropriate for the client.

** Minimum 12 months contract billed annually in advance no maximum term.

** Please see below configurations for each service. This is for a minimum configuration option for each service. Pricing is subject to change should the configuration change to accommodate larger configuration requirements .

Integration Platform as a Service (iPaaS)

Informatica Intelligence Cloud Services (IICS) offers customers the ability to connect cloud to cloud, cloud to on-premise and on-premise to on-premise to allow for an agile implementation and a flexible integration platform to cater for all new cloud deployments.

It includes, amongst a range of other features the ability to: develop and run data integration tasks (mappings); re-usable tasks (parameterized mappings or templates); publish and consume integration artefacts from global repository; create real time workflows with synchronous and asynchronous patterns; create process orchestration flows; process automation screen flows; data integration task flows and unlimited scheduling.

Key benefits include:

- #1 Gartner Ranked iPaaS (market share and Magic Quadrant leader).
- Data Integration
- Application Integration
- API Management
- Service and Process Integration
- Multiple hosting options available.
- Industry-Leading Security.

The pricing includes:

Informatica Cloud Base Edition

Informatica Cloud Data Integration

Informatica Cloud Application and API Management

Unlimited connectivity to files and similar-level connections (SFTP/FTP/JDBC/ODBC)

Two Enterprise Connectors (Tier B).

Test or Development Sandbox.

Enterprise Support.

Note that additional connectors, secure agents and sandboxes may be licensed by the customer if required.

Enterprise Data Integration and Big Data Management

- **Informatica Enterprise Data Integration** provides the ability to see, connect to, and integrate data from any source, in any format, and deliver it anywhere it's needed within the enterprise . EDI addresses a broader range of data integration projects, including data migration and data warehousing.

Key Benefits include :

- Universal Data Access and Broad Connectivity
- Agile Data Integration
- Robust Development Tools
- Metadata Management
- Data Profiling
- Dynamic Partitioning Analyst Tool
- Rapid Prototyping
- Administration and Operations
- Enterprise-Grade Security
- Cloud, On

The pricing is stipulated above and is Capacity Based. This minimum configuration accommodates a 4 CPU-core environment and includes:

- PowerCenter Standard Edition Multi-core Multi-OS Production License
- PowerCenter Standard Edition Multi-core Multi-OS Development Lab License
- Team-based Development Option Multi-core Multi-OS Production License

Big Data Management Edition

Informatica Big Data Management provides the functionality to integrate data in a Hadoop-based Big Data Environment. Big Data Management includes:

- Data Integration Transforms
- Profiling (Column, Rule)
- Informatica Big Data Parser
- Database Pushdown Optimization
- Performance Optimization including Blaze
- Dynamic Schemas, Templates, and Dynamic Mappings
- High Availability of Model Repository and Data Integration Services
- Big Data Management Team Based Development
- SQL to Mapping Conversion

Big Data Management also includes:

The pricing is stipulated above and is Node Based. This minimum configuration accommodates a 10 Node environment and includes:

- Big Data Management per Node (S) Production Licence
- Big Data Management Developer Edition (S) Production

Data Quality

Informatica Data Quality Standard Edition supports data projects for up to 100 data analysts, with basic data profiling and the option to add on identity matching, data domain and enterprise discovery, grid computing and partitioning, data quality accelerators.

Key Benefits include

- Data analysis through a self-service interface which gives business analysts and data stewards easy access to all the tools they need to manage the entire data quality lifecycle.
- Enterprise discovery accelerates understanding of data quality by revealing what data you have, where it resides, how to access it, and how much of it requires extra security.
- Discovery search makes it easy to find data assets, business terms, defined rules, profiles, and the relationships between them—wherever they are in the enterprise.
- Data profiling reveals the structure, completeness, and relevance of business data so you can ensure consistency enterprise-wide while identifying and remediating bad data.
- The data quality rule builder simplifies creation of policy-driven rules.
- The business glossary provides a common business vocabulary to facilitate collaboration
- Informatica Metadata Manager captures and visualizes metadata for more effective data governance practices.
- All basic data quality transformations—quality standardization, matching, formatting, duplication, de-duplication, parsing, validation, enrichment, consolidation, address confirmation.

The IDQ Accelerator for United Kingdom consists of pre-built mappings, mapplets, rules and reference tables built to solve common data quality problems associated with Great Britain. Business name reference data, Social National Insurance Number validation rules, and cultural specific matching rules are available within this package.

The pricing is stipulated above and is Capacity Based. This minimum configuration accommodates a 4CPU-core environment and includes:

- Informatica Data Quality Standard Edition Multi-core Multi-OS Production License
- Informatica Data Quality Standard Edition Multi-core Multi-OS Development License
- IDQ Accelerator for United Kingdom Production License

Master Data Management

- Informatica MDM empowers government with better customer knowledge for citizen management , problem solving and segmentation an GDPR compliance .
 - Improve regulatory compliance and avoid penalties by filing more timely, accurate reports
 - Provide executives with the clean, consistent, connected, trusted data necessary for critical decisions
 - Improve business processes customer and supplier onboarding
 - Drive indirect sales growth through more effective business
 - Fuel business transformation by streamlining and reducing risks
 - Address your unique MDM business requirements with flexible business models that scale to meet your needs today and tomorrow

Informatica MDM

- One (1) Informatica MDM Multidomain Foundation
- Ten (10) Informatica MDM - Admin Named User

Please note that that this price does not include any consolidated records and as such these would need to be added at an additional cost after a discovery workshop to ascertain the types and quantity of records required

Data Governance Framework

The **Data Governance for Privacy** provides data governance across the organizational, architectural, and political silos in the department. This framework provides the technology to align people, process, policy, and technology to ensure the delivery of trusted, secure data so you can meet industry regulations such as GDPR and reduce the cost of doing business.

The minimum configuration includes :

Informatica Data Quality Advanced Edition provides the functionality to analyze, standardize, enhance, match, correct and report on all master data types including customer, product, inventory, assets and financial data.

The **Enterprise Data Catalog** enables Business and IT users to realize the full potential of their enterprise data assets by providing a unified metadata view that includes technical metadata, business context, user annotations, relationships, data quality and usage.

Axon Data Governance is a packaged enterprise web application that documents, manages and monitors the parameters of a data governance program, and aligns business and technical data related to that program to assess and monitor attainment against documented data governance program outcomes.

Axon Data Governance enables users to:

- Search and filter the Informatica Axon repository, based on user-defined criteria
- Designate owner, stewards, business and technical stakeholders for critical data, systems and business processes
- Determine relevance of data to business processes and apply appropriate standards
- View lineage of data as it traverses systems and business process and apply ownership, quality and semantic contexts to those views.
- Define target data quality metrics and assess quality state of data against targets, as they apply to data, systems and business processes

Secure@Source helps you discover, classify, analyze, protect and monitor personal and sensitive data across your organization. It leverages artificial intelligence (AI) to deliver actionable data discovery and classification, risk scoring, data subject identity capabilities, behavioral analytics, and automated protection in a single solution. It supports structured, semi-structured and unstructured data in the cloud, on premises, in big data stores, and in relational and mainframe systems.

Informatica® Dynamic Data Masking de-identifies data and controls unauthorized access to production environments, such as customer service, billing, order management, and customer engagement. Dynamic Data Masking masks or blocks sensitive information to users based on their role, location, and privileges, can alert on unauthorized access attempts, and provides logs for compliance and audit.

Informatica Dynamic Data Masking applies data privacy and security actions in real time to dynamically mask, hide, block, audit, and alert to unauthorized access. Dynamic Data Masking can be customized to restrict access based on screen, table, column, row, and cell access level.

Informatica® Persistent Data Masking is a scalable data masking software product that creates safe and secure copies of data by anonymizing and encrypting information that could threaten the privacy, security, or compliance of personal and sensitive data. You can use these copies for analytics, test, development, and other nonproduction environments.

The software anonymizes personal and sensitive data such as credit card information, Social Security numbers, names, addresses, and phone numbers. Informatica Persistent Data Masking also provides scalability, management, and connectivity for traditional databases, Apache Hadoop, and cloud environments.

Data Governance for Privacy includes each of the following:

- Ten (10) Axon Named Users
- Ten (10) Enterprise Data Catalog Metadata Resources
- Ten (10) Secure at Source Data Stores
- Ten (10) Persistent Data Masking Data Stores
- Five (5) Dynamic Data Masking Data Store
- Informatica Data Quality AE per CPU-core (S) Production Annual Subscription 2 CPU Core
- Informatica Data Quality AE per CPU-core (S) Lab Annual Subscription 2 CPU Core