



G-Cloud 15 Pricing Document

Informatica

Lot 2b Software as a Service (SaaS)

Commercial-In-Confidence

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Informatica Pricing for G-Cloud Services

The below represents costs for all Informatica G-Cloud listings with the breakdown of available services:

Listing name	Service	Price (including premium support)
Informatica Cloud Data Integration and Engineering, Data Ingestion and Replication	Data Integration (IDMC)	£49,999 per year
Informatica iPaaS, Cloud Application Integration, Process Automation and API Management	Application & API Integration (IDMC)	£49,999 per year
Informatica Master Data Management (MDM) and Data Quality	Informatica MDM Customer/Citizen 360 SaaS	£94,999 per year
	Informatica R360 SaaS	£64,999 per year
	Informatica Supplier 360 SaaS	£69,999 per year
Informatica Data Governance, Catalogue, Data Quality, Marketplace, Privacy Access Management	Catalog, Governance & Marketplace (IDMC)	£49,999 per year
	Data Quality, Address Verification (IDMC)	£49,999 per year
	Data Access Management (CDAM)	£49,999 per year
	Data Governance - Subscription Pricing	£209,260 per year

Buyers will configure their service requirements using the services listed above, this is based on business requirements.

Notes:

- All pricing includes Premium Support, charged at 22% of Annual Subscription Value as described in each G-Cloud listing's Service Definition document.
- Alternative support option is Signature Select, charged at 25% of Annual Subscription Value.
- All services listed above are part of Informatica's Intelligent Data Management Cloud (IDMC) platform and use a similar consumption-based model called Informatica Processing Unit (IPU), with exception of the MDM listed offerings, which use a consumption model of 'Number of unconsolidated records'
- This is for a minimum configuration option for each service being offered. While the pricing structure will remain unchanged, overall costs may increase if the customer chooses to consume a larger volume of the listed services to accommodate expanded configuration requirements.
- Subscription based pricing is based on a multi-tenant cloud deployment. The costs given include access to and use of Informatica Intelligent Data Management Cloud Platform (IDMC). While the customer can deploy secure agents (It does not include installation or infrastructure costs of hosting Secure Agents into customer environments.

- Training - in the form of instructor-led and self-paced courses - are an optional extra; please see the associated Informatica Lot 3 offerings in G-Cloud for more details.
- Please see below configurations for each service.

Informatica Data Integration and Engineering, Data Ingestion and Replication

Price: £49,999
Metric Used: Informatica Processing Unit (IPU)

Informatica IDMC uses a simple consumption-based metric called an Informatica Processing Unit (IPU) to determine cost. The IPU is a flexible, predictable, consumption-based pricing model that enables you to pre-pay for usage on an annual basis. This model grants you access to all the supported services, connectors and processing engines within Informatica's Intelligent Data Management Cloud™ (IDMC) in the same way. This allows you to use only what you need based on your business requirements at any given time. You have the flexibility to shift usage across cloud services as needed and the ability to optimise for both predictable and volatile needs. The IPU model is consistent with the approach taken by major cloud providers in licensing their technologies. Thus, it aligns with our customers' demands and the industry standard alike. PowerCenter is also part of the Data integration family and is licenced per core that the instance of PowerCenter is installed on

Data Integration (CDI and/or PowerCenter) provides data integration capabilities including the ability to perform data synchronization, define simple orchestrations with linear taskflows, design and execute data integration tasks (mappings), create re-usable tasks (parameterized mappings or templates) using the Cloud Mapping Designer; design complex orchestrations for all data integration tasks with the advanced Taskflow Designer, schedule and invoke via REST workload executions.

IPUs are measured using different scalars according to the services, these are listed below in the table.

The pricing includes:

- 60 IPU's or 1 of each PowerCenter Production / Non-Renewable / PowerCenter Lab cores
- For example 60 IPU's will allow 380 hours per month of Batch Integration
- Further IPU's can be purchased a cost of £833.32 per IPU per year.
- Volume discounts can be applied with the more capacity purchased, outlined below.

Number of IPU's Lower Boundary	Number of IPU's up to	% Volume Discount applied
61	120	4.6875%
121	160	5.8594%
161	200	7.1875%
201	300	9.3750%
301	400	11.4063%
401	500	13.1250%
501	600	16.5625%
601	700	20.0893%
701	800	23.2031%
801	900	25.6250%
901	1,000	27.8750%
1001	1,500	34.7500%

- Further purchases of PowerCenter Production Cores at a cost of £28,512 per core
- Further purchases of PowerCenter Lab Cores at a cost of £5135.63 per core
- Further purchases of PowerCenter Non-Renewable Cores at a cost of £40,738 per core

- Access to all Informatica's IDMC services (with exception of MDM services, use limited to within the IPU levels purchased)
- Unlimited connectivity
- Test or Development Sandbox

This is a **prepaid model**. The IPU volume / cores can increase during the contract based on customer requirements.

IPUs can be used **interchangeably across the Informatica Platform**. There is no pre-selection on the use, **remixing** is possible as needed according to your projects.

Up to date metrics and description for consumption can be found in the link below, but current examples listed in the table attached: [LINK](#)

Service	Scaler	Metric	IPU per Metric Unit
Data Integration (CDI) (<2000 / >=2000 hours/month)	Compute Units	Hours	0.16 / 0.025
Data Integration with Advanced Serverless (<2000 / >=2000 hours/month)	Compute Units	Hours	0.28 / 0.10
Advanced Data Integration	Compute Units	Hours	0.19
Advanced Data Integration with Advanced Serverless	Compute Units	Hours	0.32
Data Quality (<2000 Hours / >2000 Hours)	Compute Units	Hours	0.38 / 0.152
Data Quality with Advanced Serverless	Compute Units	Hours	0.65
Advanced Data Quality	Compute Units	Hours	0.45
Advanced Data Quality with Advanced Serverless	Compute Units	Hours	0.77
Data Masking (<2000 Hours / >2000 Hours)	Compute Units	Hours	0.16 / 0.025
INFACore	Compute Units	Hours	0.15
B2B and Industry Solutions (<1000 Hours / 1000-6000 Hours / >6000 Hours)	Compute Hour	Hours	0.28 / 0.04 / 0.005
Application Ingestion and Replication (first 2GB / 2TB-10TB / 10TB – 25TB / >25TB)	Data Volume	GB	0.1 / 0.08 / 0.05 / 0.018
Application Ingestion and Replication - Change Data Capture (First 10M rows / >10M rows)	Data Volume	Per 1M Rows	6.00 / 0.2
Database Ingestion and Replication - Change Data Capture (First 15M rows / 15M – 750M rows >750M rows)	Data Volume	Per 1M Rows	6.5 / 0.55 / 0.05
File Ingestion and Replication (First 5TB / >5TB)	Data Volume	Per GB	0.03 / 0.015
Streaming Ingestion and Replication (first 1TB / >1TB)	Data Volume	GB	0.27 / 0.135

CLAIRE GPT (GenAI Engine)	Queries	Per Thousand Queries	50
SQL ELT (formerly Advanced Pushdown Optimization) < 100M / < 10B / 10B-5T / >5T rows	Rows Processed	Million Rows	0.048 / 0.010 / 0.002 / 0.0003
Secrets Manager Configuration Service (First 600 / 600-3000 / >3000)	Connection Definitions	Daily Connections Definitions	0.016 / 0.0011 / 0.0006
Pre-Release / Additional Sandbox org / Additional Sub-Org or Additional Production org	Org	Per Instance	6.00
Integration Hub (First 10K Events / 10K-100K Events / > 100K Events)	Events Processed	Per 1000 Events	6.00 / 0.50 / 0.02
Customer Managed Keys	Org	Per 10 IPU's	2
PowerCenter Production License Cores	Per Core	Per Core	Min 1 Core
PowerCenter Multi Core (Lab) License Cores	Per Core	Per Core	Min 1 Core
PowerCenter Non-Renewable (NR) License Cores	Per Core	Per Core	Min 1 Core

Informatica iPaaS, Application Integration, Process Automation and API Management

Price: £49,999
Metric Used: Informatica Processing Unit (IPU)

Informatica Application Integration and API Management is part of Informatica's Intelligent Data Management Cloud (IDMC) platform, and therefore uses the same simple consumption-based model listed above, the amount of consumption is managed by an Informatica Processing Unit (IPU)

Application Integration allows the creation of processes to integrate systems using synchronous and asynchronous integration; to orchestrate services; to expose service APIs; to create interactive guides providing access to data. This portion of the service is executed with a customer-managed Secure Agent. This service includes a Process Designer web-based design tool; a Guide Designer and its Screenflow runtime; Process Developer; Process Console for monitoring and managing real-time integrations; and built-in services including built-in API, messaging and file-based incoming and outgoing connectivity, an OData Provider Service, a Data Access Service, and an Email service.

The pricing includes:

- 60 IPU's
- 60 IPU's allow (50K calls of API per month of API Integration)
- Access to all Informatica's IDMC Microservices (use limited to within the IPU levels purchased)
- Further IPU's can be purchased at a cost of £833.32 per IPU per year.
- Volume discounts can be applied with the more capacity purchased, outlined below.

Number of IPU's Lower Boundary	Number of IPU's up to	% Volume Discount applied
61	120	4.6875%
121	160	5.8594%
161	200	7.1875%
201	300	9.3750%
301	400	11.4063%
401	500	13.1250%
501	600	16.5625%
601	700	20.0893%
701	800	23.2031%
801	900	25.6250%
901	1,000	27.8750%
1001	1,500	34.7500%

- Test or Development Sandbox

Up to date metrics and description for consumption can be found in the link below, but current examples listed in the table attached: [LINK](#)

Service	Scaler	Metric	IPU per Metric Unit
API Center	API Calls	Per Million API	13.33
API Management	API Calls	Per Million API	13.33
Integration Hub (First 10K Events / 10K-100K Events / > 100K Events)	Events Processed	Per 1000 Events	6.00 / 0.50 / 0.02
Application Integration (20K / 20K-100K / 100K-1M / 1M-12.5M / >12.5M)	API Calls	Per 1000 API Calls	1.453 / 1.163 / 0.038 / 0.032 / 0.015
API and App Integration with Advanced Serverless (20K / 20K – 100K / 100K – 1M / 1M-12.5M / >12.5M)	API Calls	Per 1000 API Calls	2.5 / 2.0 / 0.065 / 0.055 / 0.025
Sandbox/Sub-Org/Production/Pre-release	Per Sandbox/Sub-Org	Per org	6.00

Informatica Master Data Management (MDM) and Data Quality

Informatica MDM empowers government with a 360 degree view of the critical data elements of your organisation and the relationships between them

- Informatica MDM can help improve service delivery and enhance decision-making by creating a single, trusted view of data about citizens, programmes, departments, locations, suppliers, providers and employees.
- 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 to enhance citizen experience and supplier interaction
- 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 Customer/Citizen 360 SaaS:

Price	£94,999
Metric used	Number of unconsolidated records

- Informatica MDM SaaS is a fully-managed SaaS offering deployed on Informatica's Data Management Cloud Platform (IDMC)
- The pricing includes:
 - One (1) Informatica MDM SaaS production environment plus Development and Sandbox
 - Full access to Informatica's best-in-class Data Integration, Application Integration and Data Quality capabilities (exclusively for the purposes of MDM usage)
 - Access to all data and application connectors
 - The pricing includes 50,000 unconsolidated records and access for up to 100 business named users
 - Further records can be purchased at a cost of £1.90 per record per annum

Reference Data Management (also known as Reference 360 SaaS)

Price	£64,999
Metric used	Number of unconsolidated records

- Informatica Cloud SaaS Reference Data Management is a fully-managed SaaS offering deployed on Informatica's Data Management Cloud Platform (IDMC)
- The solution includes:
 - One (1) Informatica MDM SaaS production environment plus Development and Sandbox
 - Full access to Informatica's best-in-class Data Integration, Application Integration and Data Quality capabilities (exclusively for the purposes of MDM usage)
 - Access to all data and application connectors
 - The pricing includes 10,000 unconsolidated records and access for up to 100 business named users
 - Further records can be purchased at a cost of £6.50 per record per annum

Please note the pricing above is based on the minimum number of records to be mastered within Informatica MDM SaaS and R360. Solution pricing is determined by the number of records to be mastered by the Informatica MDM/RDM solution.

Informatica MDM Supplier 360 SaaS:

Price	£69,999
Metric used	Number of unconsolidated records

- Informatica MDM SaaS is a fully-managed SaaS offering deployed on Informatica's Data Management Cloud Platform (IDMC)
- The solution includes:
 - One (1) Informatica MDM SaaS production environment plus Development and Sandbox
 - Full access to Informatica's best-in-class Data Integration, Application Integration and Data Quality capabilities (exclusively for the purposes of MDM usage)
 - Access to all data and application connectors
 - The pricing includes 10,000 unconsolidated records and access for up to 100 business named users
 - Further records can be purchased at a cost of £7.00 per record per annum

Informatica Data Governance, Catalogue, Data Quality, Marketplace, Privacy Access Management

Price: £49,999
Metric Used: Informatica Processing Unit (IPU)

Informatica Data Governance and Catalog, Marketplace, Data Quality and Data Access Management is part of Informatica's Intelligent Data Management Cloud (IDMC) platform, and therefore uses the same simple consumption-based model listed above, the amount of consumption is managed by an Informatica Processing Unit (IPU)

The pricing includes:

- 60 IPU's or 1 of each Data Quality Production / Non-Renewable / Data Quality Lab cores
- 60 IPU's includes:
 - 30 hrs/month of data scanning
 - 800 Governance assets
 - 60,000 Catalogue Assets
 - 100 Data Marketplace orders/collections
 - Unlimited connectivity
- Further IPU's can be purchased a cost of £833.32 per IPU per year.
- Volume discounts can be applied with the more capacity purchased, outlined below.

Number of IPU's Lower Boundary	Number of IPU's up to	% Volume Discount applied
61	120	4.6875%
121	160	5.8594%
161	200	7.1875%
201	300	9.3750%
301	400	11.4063%
401	500	13.1250%
501	600	16.5625%
601	700	20.0893%
701	800	23.2031%
801	900	25.6250%
901	1,000	27.8750%
1001	1,500	34.7500%

- Access to all Informatica's IDMC Microservices (use limited to within the IPU levels purchased)
- Test or Development Sandbox

Components Include:

Data Governance and Catalog - Governance

Data Governance and Catalog - Governance enables the Customer to capture and store data governance program assets obtained through user interaction with this service. Governance Assets

include glossary, business terminology, policies, other asset definitions supported by the system or custom asset types configured by the Customer.

Data Governance and Catalog – Catalog

Data Governance and Catalog - Catalog enables the Customer to store technical metadata about data repositories, including systems & data file stores, generated through execution of processes in the service. Technical metadata results from scanning data repositories, such as schema, table and column, file and field, including from custom scanners configured by the Customer, and the system's processing of the resulting metadata.

Data Governance and Catalog – Scanner

Data Governance & Catalog - Scanner enables Customer to scan data repositories, such as relational databases and file stores, to extract & process metadata for purpose of profiling, discovery and classification.

Data Governance and Catalog – Scanner with Advanced Serverless

Data Governance and Catalog - Scanner with Advanced Serverless enables metadata extraction and processing on an Informatica managed serverless Environment.

Data Marketplace

Data Marketplace enables the Customer to create and store collections of data assets that are promoted via a storefront for on-request access. Data consumers can request access to those collections through a Marketplace order. Marketplace assets include both the data collections created on the Marketplace and the orders issued by consumers over a 30-day period.

Up to date metrics and description for consumption can be found in the link below, but current examples listed in the table attached: [LINK](#)

Service	Scaler	Metric	IPU per Metric Unit
Data Governance and Catalog – Catalog (<500,000 assets / > 500,000 Assets)	Daily Assets Stored	Per 100,000 Assets	0.83 / 0.067
Data Governance and Catalog – Governance (<40K / >40K)	Daily Assets Stored	Per 1000 Assets	0.95 / 0.475
Data Governance and Catalog - Metadata Record Consumption (<100,000 API Calls / > 100,000 API Calls)	API Calls	Per 1000 API Calls	0 / 0.32
Data Governance and Catalog - Scanner	Compute Hours	Per Hour	0.32
Data Governance and Catalog - Scanner with Advanced Serverless	Compute Hours	Per Hour	0.56
Data Marketplace	Daily Assets Stored	Per 100 Assets	0.416

Informatica Data Quality and Address Verification

Price: £49,999
Metric Used: Informatica Processing Unit (IPU)

Informatica Data Quality is part of Informatica's Intelligent Data Management Cloud (IDMC) platform, and therefore uses the same simple consumption-based model listed above, the amount of consumption is managed by an Informatica Processing Unit (IPU). Working with Data Quality is the address verification service. Address verification within the IDMC service validates and standardizes address data to ensure accuracy, consistency, and completeness. This process helps improve data quality, supports compliance requirements, and enhances customer communications by confirming that addresses are correct and deliverable across various systems and applications.

Data Quality provides the ability to design, test and execute data quality tasks (mappings using Data Quality assets/transformations and Data Profiling) using the Cloud Mapping Designer and Data Profiling service.

The Data Quality assets are: rule specification, dictionary, cleanse, parse, deduplicate, labeller and verifier.

The pricing includes:

- 60 IPU's
- 60 IPU's or 1 of each Data Quality Production / Non-Renewable / Data Quality Lab cores
- 60 IPU's will allow 160 hours per month of Data Quality
- Further IPU's can be purchased a cost of £833.32 per IPU per year.
- Volume discounts can be applied with the more capacity purchased, outlined below.

Number of IPU's Lower Boundary	Number of IPU's up to	% Volume Discount applied
61	120	4.6875%
121	160	5.8594%
161	200	7.1875%
201	300	9.3750%
301	400	11.4063%
401	500	13.1250%
501	600	16.5625%
601	700	20.0893%
701	800	23.2031%
801	900	25.6250%
901	1,000	27.8750%
1001	1,500	34.7500%

- Access to all Informatica's IDMC Microservices (use limited to within the IPU levels purchased)
- Unlimited connectivity
- Test or Development Sandbox
- Further purchases of Data Quality Production Cores at a cost of £28,512 per core
- Further purchases of Data Quality Lab Cores at a cost of £5135.63 per core
- Further purchases of Data Quality Non-Renewable Cores at a cost of £40,738 per core

Up to date metrics and description for consumption can be found in the link below, but current examples listed in the table attached: [LINK](#)

Service	Scaler	Metric	IPU per Metric Unit
Data Quality (<2000 Hours / >2000 Hours)	Compute Units	Hours	0.38 / 0.152
Data Quality with Advanced Serverless	Compute Units	Hours	0.65
Advanced Data Quality	Compute Units	Hours	0.45
Advanced Data Quality with Advanced Serverless	Compute Units	Hours	0.77
Sandbox/Sub-Org/Production/Pre-release	Per Sandbox/Sub-Org	Per org	6.00
PowerCenter Production License Cores	Per Core	Per Core	Min 1 Core
PowerCenter Multi Core (Lab) License Cores	Per Core	Per Core	Min 1 Core
PowerCenter Non-Renewable (NR) License Cores	Per Core	Per Core	Min 1 Core
Address Verification – Batch (30K / 30K-300K / 300K-3M / >3M)	Rows Processed	Per 1000 Rows	1.10 / 0.43 / 0.09 / 0.03
Address Verification - Batch - IRL, GBR (30K / 30K-300K / 300K-3M / >3M)	Rows Processed	Per 1000 Rows	1.10 / 0.43 / 0.09 / 0.03
Address Verification - Geo Coding (30K / 30K-300K / 300K-3M / >3M)	Rows Processed	Per 1000 Rows	0.75 / 0.19 / 0.05 / 0.023
Address Verification - Real Time (30K / 30K-300K / 300K-3M / >3M)	Rows Processed	Per 1000 Rows	1.40 / 0.83 / 0.21 / 0.04
Address Verification - Real Time - IRL, GBR (30K / 30K-300K / 300K-3M / >3M)	Rows Processed	Per 1000 Rows	1.40 / 0.83 / 0.21 / 0.04

Informatica Privacy / Data Access Management

Price: £49,999
Metric Used: Informatica Processing Unit (IPU)

Informatica Data Access Management is part of Informatica's Intelligent Data Management Cloud (IDMC) platform, and therefore uses the same simple consumption-based model listed above, the amount of consumption is managed by an Informatica Processing Unit (IPU)

Data access governance capabilities on IDMC provide a simple and consistent approach to managing data exposure. By applying metadata, data access management helps ensure permissions are appropriate for each user and align with business strategy and data protection policies. Unlike other solutions that control access only to specific resources, data access management is universal and works across systems, helping to ensure that data is safe in critical-use situations. With data access management, organisations can trust that their data is protected at each step, from its source to its use by applications and consumers. Methods used include Masking, Tokenisation, Redaction and substitution etc.

The pricing includes:

- 60 IPU's (90M Rows Processed or 90K Queries per month)
- Access to all Informatica's IDMC Microservices (use limited to within the IPU levels purchased)
- Further IPU's can be purchased a cost of £833.32 per IPU per year.
- Volume discounts can be applied with the more capacity purchased, outlined below.

Number of IPU's Lower Boundary	Number of IPU's up to	% Volume Discount applied
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201	300	9.3750%
301	400	11.4063%
401	500	13.1250%
501	600	16.5625%
601	700	20.0893%
701	800	23.2031%
801	900	25.6250%
901	1,000	27.8750%
1001	1,500	34.7500%

- Unlimited connectivity

Up to date metrics and description for consumption can be found in the link below, but current examples listed in the table attached: [LINK](#)

Service	Scaler	Metric	IPU per Metric Unit
Data Access Management - Policy Pushdown (100 / 100-200 / 200-2000 / >2000)	Data Assets Stored	Per 100	0.6 / 0.5 / 0.3 / 0.2
Data Access Management – Queries (400K / >400K)	API Calls	Per 1000	0.70 / 0.50
Data Access Management - Rows Processed (150M / 150M – 2B / 2B – 7B / 7B – 25B / >25B)	Rows Processed	Per 1M	0.72 / 0.3 / 0.23 / 0.18 / 0.13

Data Governance – Subscription License

Subscription License Includes:

- Enterprise Data Catalogue
- Axon Data Governance
- Informatica Data Quality

The subscription service includes each of the following:

- Ten (10) Axon Named Users
- Fifteen (15) Enterprise Data Catalogue Metadata Resources

- Informatica Data Quality SE 4 CPU Core for Production & 4 Core for Lab environments.

Informatica Data Quality (Standard Edition)

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

Informatica Data Quality Standard Edition includes:

- Unlimited Client Tools
 - Informatica Developer
 - Informatica Administrator
 - Informatica Analyst Viewers (read-only Analyst users)
- Basic Profiling (Column, Rule, Join Validation, Mapping Generation from Profile, Midstream, Comparative Profiling and Scorecarding)
- Exception Management UI
- Data Quality Transforms
- Data Integration Transformations (Restricted for use within a Data Quality mapping, Excluded transformations: Sequence generator, Update strategy, Normalizer)
- Reference Table Management
- Discovery Search
- Rule Builder
- PowerExchange for DB2 for Linux UNIX Windows
- PowerExchange for Informix Dynamic Server
- PowerExchange for ODBC
- PowerExchange for Oracle
- PowerExchange for SQL Server
- PowerExchange for Sybase
- Informatica Data Analyst
 - One Hundred (100) Informatica Data Analysts Named Users
- Application Services
 - Data Integration Service
 - Repository Service
 - Analyst Service
 - Content Management Service

Data connectivity to: Flat Files and two (2) PowerExchange (PWX) for Data Types selected at time of purchase from this list: Netezza Performance Server, Teradata, Greenplum, Hbase, JDBC (limited use for data quality); PostgreSQL, Vertica and MySQL Enterprise.

Informatica Enterprise Data Catalog

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.

Enterprise Data Catalog (EDC) includes:

- Metadata Resource Ingestion
- Developer UI (restricted use)
- Semantic Search with Dynamic Facets
- End-to-End Data Lineage

- 360 Data Asset Relationship Views
- Data Profiling Statistics
- Data Domain Inference
- Custom Attribute Tagging
- Business Hierarchy Data Asset Classification
- Smart Domain Auto-Tagging with Machine Learning
- Change Impact Analysis
- Business Glossary (restricted use)
- Five (5) Informatica Data Analyst Named Users (restricted to Business Glossary use)
- Informatica Cluster service components (MongoDB, HashiCorp Nomad, PostgreSQL) (restricted use)
- EDC data connectivity (restricted use)
 - The restricted use EDC data connectivity can only be used to perform execution of the profiling, domain discovery, similarity profiling and value frequency extraction execution part of the EDC scanner. Supported data connectors are indicated in the Informatica Platform PAM under EDC Data Sources.
 - Customers who require profiling for Cassandra must purchase the following OEM connector separately: PowerExchange for Cassandra

Axon Data Governance

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 includes:

- Repository Search & Filter
- Definition Management
- Data Quality Management
- Policy Management
- Role Management
- System & Data Lineage
- Workflow & Notifications
- Owner and Stakeholder designation
- Process-to-Data Mapping & Impact Assessment
- Project-to-Data Mapping & Impact Assessment
- Batch and real-time interfaces for data load and retrieval through UI and API
- Axon Data Marketplace
- Unlimited Axon Data Governance Viewers (read-only)