

IBM Technology



G-Cloud 15 IBM - Cognos Analytics Service Definition Document

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Service Description

IBM Cognos Analytics on Cloud

This Service Description describes the Cloud Service. The applicable order documents provide pricing and additional details about Client's order.

1. Cloud Service

1.1 Offerings

The Client may select from the following available offerings.

1.1.1 IBM Cognos Analytics on Cloud

The Cloud Service is hosted in a SoftLayer data center and Client has access to the most current functionality of IBM Cognos Analytics software. IBM Cognos Analytics on Cloud is the base offering, and Client may create a subscription to the Cloud Service comprised of one or more user accounts, each of which is assigned one of the tiers described below.

1.1.2 IBM Cognos Analytics on Cloud Standard

The IBM Cognos Analytics on Cloud Standard tier allows Client to develop data models, dashboards, and stories, view scheduled reports and consume active reports via a web browser. The Cloud Service provides interactive OLAP exploration. The Cloud Service extends consumption of reports with a broad range of mobile devices including Apple iPhone, Android, and tablets.

1.1.3 IBM Cognos Analytics on Cloud Plus

In addition to the capabilities of the Standard tier, The IBM Cognos Analytics on Cloud Plus tier allows Client to develop custom explorations.

1.1.4 IBM Cognos Analytics on Cloud Premium

In addition to the capabilities of the Plus tier, the IBM Cognos Analytics on Cloud Premium tier allows Client to develop interactive reports, ad-hoc queries, create new reports, and schedule reports for subsequent, and repeated, execution.

1.1.5 IBM Cognos Analytics on Cloud Administration

IBM Cognos Analytics on Cloud Administration is a required no charge addon offering, assigned to users within the subscription, as an administrative role to manage the Client's selected tier offering.

1.2 Acceleration Services

1.2.1 IBM Cognos Analytics on Cloud Jump Start Remotely Delivered

This set-up service provides up to 50 hours of remote consulting time for startup activities including (1) assistance with use cases, (2) coaching on practices for reports, dashboards and other systems tooling, (3) guided assistance and advice on preparation, execution and validation for initial data loading, and (4) other administrative and configuration topics of interest (collectively, "startup activities"). This remotely delivered set-up service is purchased per Engagement and expires 90 days from the date of purchase of entitlement, as specified in the Transaction Document, regardless of whether all hours have been used.

1.2.2 IBM Cognos Analytics on Cloud Accelerator Remotely Delivered

This set-up service provides up to 50 hours of remote consulting time to be used for performing activities including (1) assistance with use cases, including data movement use cases in support of a one-time, point in time, data movement (2) coaching on practices for reports, dashboards and other systems tooling, (3) guided assistance and advice on preparation, execution and validation for initial data loading (including setup of source and target environments and data movement as defined in data movement use case) and (4) other administrative and configuration topics of interest (collectively, "Activities"). This remotely delivered set-up service is purchased per Engagement and expires 12 months from the date of purchase of entitlement or on the last day of the initial Cloud Service subscription term, whichever is earliest, regardless of whether all hours have been used.

2. Data Processing and Protection Data Sheets

IBM's Data Processing Addendum at <http://ibm.com/dpa> (DPA) and the Data Processing and Protection Data Sheet(s) (referred to as data sheet(s) or DPA Exhibit(s)) in the links below applies to IBM's processing of personal data on behalf of Client.

<https://www.ibm.com/software/reports/compatibility/clarity-reports/report/html/softwareReqsForProduct?deliverableId=DA295E70A6F611E88A70560C75A2DCDE>

3. Service Levels and Technical Support

3.1 Service Level Agreement

IBM provides Client with the following availability service level agreement (SLA). IBM will apply the highest applicable compensation based on the cumulative availability of the Cloud Service as shown in the table below. The availability percentage is calculated as the total number of minutes in a contracted month, minus the total number of minutes of Service Down in the contracted month, divided by the total number of minutes in the contracted month. The Service Down definition, the claim process and how to contact IBM regarding service availability issues are in IBM's Cloud Service support handbook at https://www.ibm.com/software/support/saas_support_overview.html.

Availability	Credit (% of monthly subscription fee*)
Less than 99.9%	2%
Less than 99.0%	5%
Less than 95.0%	10%

* The subscription fee is the contracted price for the month which is subject to the claim.

3.2 Technical Support

Technical support for the Cloud Service, including support contact details, severity levels, support hours of availability, response times, and other support information and processes, is found by selecting the Cloud Service in the IBM support guide available at <https://www.ibm.com/support/home/pages/support-guide/>.

4. Charges

4.1 Charge Metrics

The charge metric(s) for the Cloud Service are specified in the Transaction Document.

The following charge metrics apply to this Cloud Service:

- Authorized User is a unique user authorized to access the Cloud Services in any manner directly or indirectly (for example, through a multiplexing program, device or application server) through any means.
- Engagement is a professional or training service related to the Cloud Services.

5. Additional Terms

For Cloud Service Agreements (or equivalent base cloud agreements) executed prior to January 1, 2019, the terms available at <https://www.ibm.com/acs> apply.

5.1 Backup

Backups of the shared folder space and application databases are performed daily. Backups are taken locally and backed up in a separate data center. IBM will retain the last 7 daily backups and an additional four weekly backups. Backups are encrypted at rest on a disk-based backup system and during transmission.

5.2 Disaster Recovery

In the event the Cloud Service is not available because of a catastrophic event or cause beyond IBM's control at the data center where IBM provisions Client's Cloud Service, IBM will work to provide the Cloud

Service to Client via another IBM data center within 14 calendar days. Please refer to the Service Level Agreement for outages not considered catastrophic or beyond IBM's control.

5.3 Access to IBM Planning Analytics Data Sources

IBM Cognos Analytics Dedicated Cloud Service Authorized Users are permitted to use that Service to access data within the IBM Planning Analytics Cloud Service.

