

# IBM Cloud Additional Service Description

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## IBM Watson Studio Paygo

Except as noted below, the terms of the IBM Cloud Service Description apply.

### 1. Cloud Service

#### 1.1 Offerings

The Client may select from the following available offerings.

##### 1.1.1 IBM Watson Studio Paygo

This Cloud Service is an integrated development environment offering a suite of tools and capabilities that is designed to assist data scientists to enhance their productivity.

This Cloud Service allows the Client to analyze data using RStudio, Jupyter notebooks, SPSS Modeler, Data Refinery and other tools in a configured, collaborative environment.

RStudio is integrated in the offering and provides a development environment for working with R.

This Cloud Service:

- provides Jupyter notebooks which are a web-based environment for interactive computing. Client is able to run small pieces of code that processes data, and then view the results of that computation inside of the notebook;
- includes Projects that allow Client to orient a team of collaborators around a set of notebooks, data sets, articles, models, and analysis work streams;
- provides the ability to create Projects that include data flow execution capabilities along with sampling and profiling;
- includes Decision Optimization as a capability, for the user, to write models, using docplex API in Jupyter Notebooks, or using a graphical interface, to create or import an existing model. Models supported are LP/MIP models, CPO models, OPL models, or Python models. CPLEX and CP Optimizer engines are embedded in Watson Studio.

### 2. Data Processing and Protection Data Sheets

The Data Sheet applicable for this service and the terms of this section provides the details and terms, including Client responsibilities, around use of this service. The following Data Sheet(s) apply to this service:

<https://www.ibm.com/software/reports/compatibility/clarity-reports/report/html/softwareReqsForProduct?deliverableId=95E9BEA0B35711E7A9EB066095601ABB>

### 3. Service Levels and Technical Support

#### 3.1 Service Level Agreement

The service level agreement set forth in the base IBM Cloud Service Description applies to this service.

#### 3.2 Technical Support

The support terms set forth in the base IBM Cloud Service Description apply to this service.

### 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:

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

- b. Instance is each access to specific configuration of the Cloud Services.
- c. Capacity Unit-Hour is an hour of use of the selected Cloud Services capacity type that will be multiplied by the specified number of required capacity units for such capacity type.

For the purposes of this Cloud Service, a minimum charge of 0.16 Capacity Unit Hours will apply each time a Capacity Type is initiated.

## **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 Auto-generated Notebook**

The auto-generated notebooks are subject to the International License Agreement for Non-Warranted Programs (or equivalent) and License Information document for Watson Studio Auto-generated Notebook ("License Terms"), such agreements located in the link below. Specifically, the Source Components and Sample Materials clause included in the License Information document for Watson Studio Auto-generated Notebook applies to the auto-generated notebooks. By downloading, copying, accessing, or otherwise using the materials, you agree to the License Terms.

[http://www14.software.ibm.com/cgi-bin/weblap/lap.pl?li\\_formnum=L-AMCU-BHU2B7&title=IBM%20Watson%20Studio%20Auto-generated%20Notebook%20V2.1](http://www14.software.ibm.com/cgi-bin/weblap/lap.pl?li_formnum=L-AMCU-BHU2B7&title=IBM%20Watson%20Studio%20Auto-generated%20Notebook%20V2.1)