

# IBM Cloud Additional Service Description

---

## IBM Cloud HPC Cluster

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 Cloud HPC Cluster

The IBM Cloud HPC Cluster service provides an automated and highly secure cloud provisioning service for deploying scalable computing power on the IBM Cloud. The HPC Cluster service is ideal for users who require high levels of security and encryption for their computationally intensive workloads. This automated service provides built-in encryption that enables Bring Your Own Key (BYOK) and Bring Your Own Encrypted Operating System (BYOOS) to protect the confidential nature of data and algorithms.

### 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=4F656AA0892211E89D57EFED3CB8BE9>

### 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:

- There is no charge for this Cloud Service.

### 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 IBM Cloud HPC Cluster

These additional terms apply exclusively to the IBM Cloud HPC Cluster service. To enable the capabilities of the solution, the HPC Cluster service deploys multiple components within the Client's IBM Cloud account that the client is responsible for managing. The Client must ensure they have sufficient license rights to any software content added to the solution, including the OS required by the service. Included in the solution is the HPC Driver, a virtual machine that acts as an agent for the IBM Cloud HPC Cluster service to perform actions on behalf of the client. IBM Cloud will provide updated OS images for the HPC Driver and it is the client's responsibility to apply those updates to their specific IBM Cloud environments in a timely manner.