

### Secure Gateway Service for Bluemix

Except as noted below the terms of the IBM Bluemix Service Description or Terms of Use, as applicable, apply.

#### 1. Cloud Service Description

The Secure Gateway Service enables secure connectivity to on-premises end points. It enables users to utilize public and private communication capabilities from their Bluemix cloud side application to their on premises IT application. It also enables secure connectivity in Cloud to Cloud scenarios.

#### 2. Security Description

For each endpoint, the user is allowed to select the type of security protocol to use from a list of acceptable security options provided by TLS.

#### 3. Entitlement and Billing Information

##### 3.1 Charge Metrics

The Cloud Service is offered in accordance with the following charge metric(s):

**Gigabyte Transmitted** – A Gigabyte is 2 to the 30th power bytes. Client will be charged for each full or partial Gigabyte of data transmitted to and from the Cloud Service during the billing period.

**Gigabyte Transmitted Outbound** – A Gigabyte is 2 to the 30th power bytes. Client will be charged for each full or partial Gigabyte of data transmitted from the Cloud Service.

**Instance** – An Instance is access to a specific configuration of the Cloud Service. Client will be charged for each Instance of the Cloud Service that exists during each month during the billing period.

**Item** – An Item is an occurrence of a specific item that is processed by, managed by, or related to the use of the Cloud Service, as described in the Cloud Service description. Client will be charged for the number of Items, during the billing period.

##### 3.2 Partial Monthly Charges

Each **Gigabyte Transmitted** is billed on a monthly basis. At the end of the month, if the last Gigabyte transferred is a partial Gigabyte, it will be billed at the full cost of that Gigabyte.

Each **Gigabyte Transmitted Outbound** is billed on a monthly basis. At the end of the month, if the last Gigabyte transferred is a partial Gigabyte, it will be billed at the full cost of that Gigabyte.