

## **Information Security, Personal Data, GDPR v.2.0 05/2018**

With the new GDPR regulations coming into effect on 25<sup>th</sup> May 2018 our customers and potential customers will be interested to know how we look after data and in particular personal data and how we keep things secure generally.

In some cases, customers may have a legal obligation to provide details of data protection policies.

This article sets out in high level terms how we deal with data protection and information security as well as providing what we hope will be useful details to help customers answer compliance questions. However, more detail can be found in our **privacy policy here**. Our Information Security Policy and other related documents can be made available upon request. This article is provided as a resource but does not constitute legal advice. We encourage you to speak to a legal practitioner in your area to learn how the GDPR may affect your organization.

### **Common questions in relation to GDPR**

GDPR replaces the Data Protection Act and will apply from 25<sup>th</sup> May 2018. As all current EU legislation is being brought into UK law it will continue after Brexit.

GDPR applies to Data Controllers and Processors and for the most part we at Timeslice Ltd (T/A SC Technology and Host My Cloud) are the data processors and our customers who use applications and storage on our platform are the data controllers.

### **Data security and audit trail**

Outside of specific applications we will set file and folder security on your behalf. There are two key points to how this is managed.

- All permissions change requests must be sent via an email to our helpdesk. Here they are logged, and a permanent audit trail is recorded for the request and when it was actioned. This information can be provided to the customer on request.
- All permissions changes must be requested by an authorised company contact, this will be the primary or technical contact by default.

### **Deletion of data**

Under GDPR individuals have a right to request that personal data about them is deleted. Live customers, as the data controllers, are usually responsible for managing their own data and documents. In the situation where a customer wishes to cancel their service with us the following actions are taken.

- Cancellations must come from the authorised contact and via an email to our helpdesk, again to capture the audit trail.
- Data is deleted from the server or attached storage at a date agreed with the customer contact. This is again recorded in the helpdesk system for audit purposes.
- Data on our backup systems will age out after 20 days.
- Data held by us about our customers e.g. contact details will be deleted off our systems within 14 days of the customer leaving the platform.
- Financial data about our customers i.e. invoices etc. will be held for 7 years in line with UK financial regulation.

### **Data Protection Guidance from the ICO**

The Information Commissioners Office has produced useful guidance for companies who are impacted by GDPR This guide is **available here**.

Within this guidance the ICO sets out steps to help businesses prepare for GDPR. To help our customers we've provided some information below in line with these steps.

## **Information We Hold**

As data processors we are required to “process” our customer’s data which will likely include personal data.

For our core services we don’t use any other third parties to process data, all data is held on our own hardware in UK data centres

We will also hold personal information relating to our customers, for example email addresses and phone numbers. Details of any information we hold will be provided following an email request to our helpdesk from the authorised customer contact.

## **Individuals’ rights**

Most of the rights of individuals in relation to personal data such as the right to rectification or the right to erasure fall within the responsibility of the data controller i.e. our customers.

Where we hold information about our customer contacts we will process any requests for rectification, erasure etc. following email to our helpdesk. We can also provide copies of any personal information we hold format free of charge.

## **Subject Access Requests**

In the most part requests about personal data will go to the data controller i.e. our customers

As above any requests about personal information we hold about our customers can be emailed to our helpdesk.

## **Lawful basis for processing personal data**

Our **privacy policy** sets out our basis for processing personal data about our customers. The basis upon which our customers hold data about other individuals will be their responsibility to justify as data controllers.

As above any requests for information about personal data we hold about our customers can be emailed to our helpdesk

## **Consent**

Consent to use personal data will in general be the responsibility of our customers as data controllers.

Where we hold personal data about our customers, such as email addresses and phone numbers this is used for one of three purposes:

**Commercial** – the usual requirement to email things like invoices and reminders.

**Support** – we occasionally need to email or call customers in the event of planned maintenance or incidents that may affect their systems. We also email automated alerts to customers for example where disk space is running low.

**Marketing** – Customers in the past have been given the option not to receive marketing communication or newsletters during the initial sign-up process. Following the introduction of GDPR this will change to a double opt-in process to ensure customers having given consent to receive this type of communication.

## **Children**

As a Business to Business company we don’t hold customer information where the customers are children.

Our customers may hold that information, and as data controllers will be responsible for compliance with that area of the legislation.

## **International**

We operate solely within the UK and all data is held in data centres in the UK. While we own and operate all the hardware in the data centres, the data centre operators are certified for ISO 27001