

Overview of Akamai's Personal Data Processing Activities and Roles in connection with Services Provisioning

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Protection Office

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Introduction

Akamai Technologies, Inc. and its operated global affiliates ("Akamai") is a provider of compute, performance and security services designed to make the Internet fast, reliable and secure for its customers. Akamai operates over 350,000 servers, in over 1,600 networks within more than 130 [countries](#) (the "Akamai Connected Cloud"). Akamai follows a data protection and privacy framework designed to comply with data protection obligations around the globe and takes its obligations under applicable data protection laws very seriously.

This document provides an overview of Akamai's personal data processing activities associated with the Services it provides to customers.

Some Useful Terms

"Akamai Services", "Services" means services or products as described in the Akamai [services page](#) which may be ordered by the Customer.

"Customer" means an entity purchasing Akamai Services directly or indirectly via an Akamai partner.

"Customer Content" means all content and applications, including any third-party content or applications, provided to Akamai in connection with a Customer's or End User's access to or use of the Akamai Services.

"Data Protection Laws" means all applicable laws (including decisions and guidance by relevant supervisory authorities) relating to data protection, the processing of personal data or personal information, and privacy applicable to Akamai and the Customer with respect to the processing of Personal Data to provide the Akamai Services, including such laws, by way of example and without limitation, the General Data Protection Regulation ("GDPR"), the California Consumer Privacy Act ("CCPA"), the Brazilian General Data Protection Law ("LGPD") and the Personal Information Protection and Electronic Documents Act ("PIPEDA").

"Data Controller", "Data Processor", "Data Subject", "Personal Data", "Processing" shall each have the definitions and meanings ascribed to them by the applicable Data Protection Laws, and shall include any equivalent or corresponding terms applied by such applicable Data Protection Laws (e.g., "Business" instead of "Data Controller" and "Service Provider" instead of "Data Processor" under the CCPA, or "organization" or "agency" under the Australian Privacy Principles, "Data Operator" instead of "Data Processor" under LGPD).

"End User" means the natural person that provides or accesses Customer Content on the Internet or otherwise uses a Customer's services on the Internet or that accesses Customer's corporate systems.

"Session" or "Web Session" means a single visit by an End User or automated client to particular Customer Content or other location on the Internet.

"Web Property" means a point of presence (e.g., a website, social media site or account, blog, etc.) on the Internet that is an asset of an entity (e.g., an individual or corporation) used for the purpose of representing a brand, person or other identity.

Personal Data Processing related to Akamai Services Provisioning at a glance

Figure 1: Akamai's Role depending on data category.

Data subject	Akamai Services	Category of Personal Data	Akamai's Role
Customer/ prospective Customer or their representative	All	Contact Information Account Data (<i>in case of Compute Service only</i>) Telephone Chat Data	Controller
Partner/ prospective partner or their representative	All	Contact Information Account Data (<i>in case of Compute Service only</i>) Telephone Chat Data	Controller
Customer/Partner /End User accessing Compute services	Compute Services	Service Operation Personal Data End User Personal Data	Controller Processor
End User accessing Akamai's Customers' websites or applications	Performance Services	Service Operation Personal Data End User Personal Data Site Personal Data	Controller Processor Processor
End User accessing Akamai's Customers' websites or applications	Security Services	Service Operation Personal Data Enterprise Security Personal Data Application Security Personal Data	Controller Processor Processor
End User accessing Akamai's Customers' websites or applications & Customer/Partner /End User accessing Compute services	Support Services	Support Log Personal Data	Processor

General Principles in Data Processing

Akamai processes Personal Data in compliance with the principles set forth in the applicable Data Protection Laws. Akamai processes only the Personal Data necessary and proportionate to meet the purposes outlined herein and does so in a fair and lawful manner taking into consideration not only our obligations to our Customers but the potential impacts and risks to individual Data Subjects posed by our data processing activities. Akamai takes steps to mitigate such impacts and risks and to secure the data in our possession. Except for Contact Information, Account Data and Telephone Chat Data, the processing of Personal Data conducted by Akamai is not used by Akamai to identify any individuals, but rather to identify events and activities between computers and agents (e.g., browsers) on the Internet, such as determining whether an action on a website is being performed by a human or a bot.

Categories of Personal Data

In providing the various Services to its Customers, Akamai processes the following categories of data:

- 1) With respect to Customers and partners and their representatives purchasing Akamai Services:
 - (i) **Contact Information:** Personal Data of Customer's or partner's employees and representatives collected and maintained by Akamai to support the customer relationship ("Contact Information"). Contact Information may include, by way of example only, such data as:
 - a. Contact names
 - b. Title
 - c. Business addresses
 - d. Email addresses
 - e. Telephone numbers
 - f. Akamai's customer portals or API credentials
 - (ii) **Account Data** (in case of Compute Services): This data includes Contact Information (as defined above) and any other data provided by the Customer or partner or their representatives during account creation, financial information, and payment information e.g., credit card numbers.
 - (iii) **Telephone Chat Data:** This data includes content of the conversation and Contact Information (as defined above) provided by the Customer or partner or their representatives during the chat with Akamai representatives.

2) With respect to Customers, partners or End Users accessing **Compute Services**:

- (i) **End User Personal Data:** Akamai processes Personal Data embedded in Customer Content ("End User Personal Data") when providing Compute Services to Customer. Upon the Customer's or End User's choice, End User Personal Data may include data such as:
 - a. Login credentials
 - b. Subscriber name and contact information
 - c. Financial or other transaction information
 - d. Other Personal Data relating to the end user embedded in Customer Content

Special categories of personal data or sensitive data as defined under Data Protection Laws or any other applicable law or regulation, may be part of End User Personal Data, as determined by the Customer.

3) With respect to End Users accessing Akamai's Customers' websites or applications in connection with **Performance Services**:

- (i) **End User Personal Data:** Akamai processes Personal Data included within Customer Content ("End User Personal Data" as defined above) when providing Performance Services to its Customers.
- (ii) **Site Personal Data:** For the Service mPulse Akamai solely processes Personal Data associated with End User activity and interaction with web and internet protocol sessions transiting Akamai's servers as part of an End User's session with the Customer's Content ("Site Personal Data"). Site Personal Data include data such as:
 - a. End User IP address
 - b. URLs visited with time stamps
 - c. geographic location based on the IP address and location of Akamai server
 - d. browser and device information (type, version, OS version, chosen language)

End User Personal Data is not processed for the Service mPulse.

4) With respect to End Users accessing Akamai's Customers' websites or applications in connection with **Security Services** covering **Enterprise Security Services** and **Application Security Services**:

- (i) **Enterprise Security Personal Data:** Akamai processes Personal Data as provided by Customer or collected during the provision of Akamai's Enterprise Security Services in order to protect users of the Customer's enterprise network and the network itself from Internet security and policy abuse risks ("Enterprise Security Personal Data"). The Enterprise Security Personal Data includes such data as:
 - a. Login and user authentication data

- b. Contents of communications, including attachments
 - c. End User IP address
 - d. Browser and device information, including location information, browser type, version, OS version, chosen language, device name, MSIN, device type and OS, other information shared by the device as chosen by the end user)
 - e. URLs visited
 - (ii) **Application Security Personal Data:** Akamai processes Personal Data to determine whether access to Customer Content in form of applications or via API is made in a legitimate manner or not and to then apply rules set by Customer to allow or block the access request ("Application Security Personal Data"). The Application Security Personal Data includes such data as:
 - a. End User IP address
 - b. URLs of sites visited with time stamps (with an associated IP address)
 - c. Geographic location based upon IP address and location of Akamai server
 - d. Browser data (type, version, language, OS version)
- 5) With respect to End Users accessing Akamai's Customers' websites or applications and with respect to Customers, partners or End Users accessing Compute Services, in connection with the **Support Services** provided for **Compute**, **Performance**, and **Security Services**:
- (i) **Support Log Personal Data:** Akamai processes personal data embedded in access logs relating to End User access made to an Akamai servers to provide support services ("Support Log Personal Data"). The Support Log Personal Data includes such data as:
 - a. End User IP address
 - b. URLs of sites visited with time stamps (with an associated IP address)
 - c. Geographic location based upon IP address and location of Akamai server
 - d. Browser data (type, version, language, OS version)
- 6) With respect to End Users accessing Akamai's Customers' websites or applications in connection with the **Performance** or **Security Services** and with respect to Customers, partners or End Users accessing **Compute Services**:
- (i) **Service Operation Personal Data:** Akamai logs every access made to one of its servers during its service operation. The logs created consist of data ("Service Operation Personal Data") that is classified as Personal Data under certain Data Protection Laws e.g., an end user's IP address, browser and device data, URLs visited, a time stamp, and, where applicable depending on the Service used, authentication data, or content of communication, including attachments.

Akamai's Policy Towards IP Addresses

Akamai treats IP addresses generally as Personal Data under the Data Protection Laws because, when processed for the purpose of identification of an individual, IP addresses can be combined with other data and used to identify an individual that was assigned that particular IP address during one or more Sessions.

In a large number of cases the IP addresses processed by Akamai will not be assigned to any individual, but rather will identify only the latest server from which a given IP data packet was sent. Only if the processing party can demonstrate that a given IP address is not associated with an individual (such as IP addresses associated with a corporate firewall), however, should such IP addresses be treated as non-personal data.

In many cases, the primary piece of Personal Data that Akamai processes and collects will be the IP address associated with a given web or IP Session. Indeed, many data elements identified by Akamai as Personal Data, such as Universal Resource Locators or URLs (e.g., <http://www.akamai.com>), are only Personal Data when combined with an associated End User IP address. Akamai systems are not designed, however, to differentiate between an IP address that may be an individual's IP address and one that is not (i.e., an IP address of a server or router in the delivery chain of the session) and, therefore, as a matter of internal policy, all IP addresses at Akamai are treated as Personal Data.

The above policy notwithstanding, it is important to note that while Akamai collects and processes IP addresses as described above, it does not do so in a manner that gives Akamai the ability to identify any given individual associated with a web transaction. As an essential part of making sure End Users can securely access the websites and applications pages and content they request, Akamai must handle certain data, including end user IP addresses, but Akamai does not identify the end user using an IP address when doing so. Rather, Akamai's processing of IP addresses is conducted to provide the contracted services and identify events and activities between computers and agents (such as browsers) on the Internet (e.g., determining whether an action on a website is being performed by a human or a bot) or other identify patterns that may indicate malicious or fraudulent activity.

Description of Processing by Category

Contact Information

Akamai collects and processes Contact Information to provide access to and use of tools to support the Services, communications with customers, and to manage customer relations. This data is stored by Akamai in its portal(s) (such as Akamai Control Center), customer community and developer sites, and in internal business process tools.

Retention period: Data will be retained as long as required for the customer relationship.

Account Data

Akamai uses Account Data for account creation, business relationship and account management, to handle service requests, orders, and process payments.

Retention period: Data will be retained as long as required for the customer relationship or to comply with statutory obligations.

Telephone Chat Data

Akamai processes Telephone Chat Data to provide Customers with technical support and assist with other queries as requested. In some cases, we may use the telephone chat recording for staff training and quality assurance purposes and in certain cases to retain evidence of a particular transaction or interaction.

Retention period: Data will be retained until the purpose of the processing is met.

End User Personal Data

Compute Services

Akamai operates as hosting provider for End User Personal Data which is uploaded by the Customer and/or End User and stored on Akamai servers within Akamai Connected Cloud. The Customer and/or End User determines what End User Personal Data is stored on Akamai servers, including the storage location.

Retention period: Data is deleted in accordance with the retention period set by the Customer.

Performance Services

Akamai operates largely as a conduit for End User Personal Data transmitted by its Customers via the Akamai Connected Cloud. The Customer determines: what End User Personal Data is processed by its Web Property, whether to use secure services offered by Akamai for encrypted delivery of Customer Content and whether or not any Customer Content is cached by Akamai's servers. Akamai determines how to optimally route and secure such End User Personal Data via the Akamai Connected Cloud based upon numerous factors including customer configurations, applied security rules, Internet congestion, and best available routes.

As described above, Customer determines through design and configuration of its Web Properties and Customer Content and instructions entered via Akamai's service portals (e.g., Akamai Control Center), what End User Personal Data will flow across the Akamai Connected Cloud. The Customer, therefore, will be responsible for compliance with applicable laws for such processing (e.g., appropriate end user notices or a legal basis for processing End User Personal Data, and having chosen services appropriate for the type of End User Personal Data transiting Akamai's servers (e.g., PCI compliant services and encryption settings)).

Absent Customer instructions, Akamai does not process End User Personal Data other than as required to provide the Performance Services purchased by the Customer.

Retention period: Akamai recommends configuring the services to have End User Personal Data transmit the Akamai edge servers and to not store/cache such Data. Such data will be stored/cached only if instructed so by Akamai's Customer and retained in accordance with the Customer's instructions.

Site Personal Data

Akamai processes Site Personal Data to provide website monitoring and analytics services to Customers to enable them to understand the nature of End User traffic to their Customer Content, as well as to monitor the performance of such properties.

Akamai offers a service configuration, where, if chosen, the end user IP address embedded in the Site Personal Data is anonymized within an instance after having been collected at the Akamai server and the data further processed for website performance purposes, does not consist of Personal Data anymore. For this configuration Site Personal Data is only collected and anonymized.

Retention period: Data will be retained on the local edge server in accordance with the load of the edge server, usually a couple of hours. If the IP anonymization option was not chosen by the Customer the data will be retained for 18 months.

Enterprise Security Personal Data

Akamai's Enterprise Security Services provide Customers with tools and services to protect their employees and guests, as well as their network infrastructure from Internet threats. In addition, these same tools may be used to monitor network activity, provide secure access to applications and network resources, and establish and enforce access policies. To provide these Services, Akamai processes Enterprise Security Personal Data as needed to control access and monitor network traffic, processes and may store access credentials and related network data.

Retention period: Subject to the below, data will be retained for 90 days except for data necessary for operation of the Services, which will be retained only as long as needed for the service relationship.

In case of Secure Internet Access Mobile services data is retained for 6 months.

In case of Guardicore Security Platform data is kept for audit reasons and deleted upon data controller's request.

Application Security Personal Data

Application Security Personal Data is collected, transferred, analyzed, stored and deleted to protect application and APIs that are part of Customer Content from malicious activities.

Where malicious activities are recognized, access to Customer Content is blocked and further analyzed in accordance with Customer's instructions.

Retention period: Data will be retained for 90 days except for data necessary for operation of the Services, which will be retained only as long as needed for the service relationship.

Support Log Personal Data

The Support Log Personal Data is collected, transferred, analyzed, stored, shared with Customer and deleted to determine the course for service incidents and to resolve such incidents.

Retention period: Subject to the below, data will be deleted after 120 days after ticket closure.

In case of Guardicore Security Platform data (except for security incidents) is removed automatically after 60 days unless longer retention period was requested by the data controller. In case of security incidents data is kept for audit reasons and deleted upon data controller's request.

In case of Compute services data is kept for audit reasons and deleted upon data controller's request.

Service Operation Personal Data

The Service Operation Personal Data is created locally on an Akamai server or collected from the End User's interaction with the Customer Content or use of Customer services or access of Customer's corporate systems.

Akamai conducts analysis of traffic traversing its network both from system logs and data collected from the Web Session or an End User's browser, which sometimes includes Personal Data, in order to deliver and improve its Services, and provide Customers with data analytics products related to performance of the Services and the Customer Content, as well as provide fraud and bot management capabilities. Akamai also conducts traffic analysis to derive and compile information relating to the type, nature, content, identity, behavior, signature, source, frequency, reputation and other characteristics of malicious Internet traffic and activity. The resulting threat data is integrated into Akamai's tools, products (including data products that contain a subset of the threat data, which are sold to the Akamai's customers as part of its security service offerings), and services to protect itself and its customers from cyber-attacks, hacking, malware, viruses, fraud, exploits and other malicious activity.

Service Operation Personal Data may also be processed for purposes of billing, service issue resolution, service improvement (e.g., mapping decisions), future capacity planning and aggregate reporting (aggregate reports do not identify any Customer or the data subjects visiting their Web Properties) such as Akamai's "State of the Internet" report.

Retention period: Data will be retained for up to 90 days in most of the cases. Where specific security events require updates of the existing algorithm, such data is retained for up to 180 days. For traffic analytics and for forensic aggregated data will be retained for up to 3 years.

Akamai Operates Both as a Data Controller and a Data Processor

In reviewing any processing of Personal Data under Data Protection Laws and similar laws, it is critical to understand the relative processing roles and which role each player assumes. In any given data processing scenario between multiple parties, parties may each be Data Processors or Data Controllers or both in their own rights. In order to understand the differing obligations of the parties and particularly to recognize when the more strict obligations of the Data Controller must be applied, we must properly designate these roles based upon the factual analysis of the various data processing activities.¹

Traditionally, parties to a commercial agreement have simply designated any service provider as a Data Processor, the ordering entity as the Data Controller and taken the analysis no further. According to the EU Advocate General, however, “[a]ny interpretation that is based solely on the terms and conditions of the contract concluded by the [parties should] be rejected.”² The division of tasks in a contract can only suggest the actual roles of the parties, for “[i]f it were otherwise, the parties would be able artificially to assign responsibility for the data processing to one or other of themselves.”³ Ever more frequently data processing is complex, comprising many distinct processes which involve numerous parties with differing degrees of control. Thus the traditional role is no longer automatically valid.

A Data Controller “alone or jointly with others, determines the purposes and means of the processing of personal data.” This role is in contrast to the Data Processor role where the person or entity merely “processes personal data on behalf of the controller”, subject to the authorization and explicit instruction of the Data Controller.

Akamai's activities as described above make it:

(i) **Data Processor** with respect to End User Personal Data, Site Personal Data, Enterprise Security Personal Data, Application Security Personal Data and Support Log Personal Data processed in the course of performing the Services.

Akamai does not collect these data elements for its own purposes but processes these data elements as a “Data Processor” or in any other equivalent role or corresponding terms applied by applicable Data Protection Laws (i.e., on behalf of our Customers,

¹ “The concept of controller is a functional concept, it is therefore based on a factual rather than a formal analysis’. See the EDPB Guidelines 07/2020 on the concepts of controller and processor in the GDPR, Version 2.0, adopted on 07 July 2021, number 21.

² Opinion of Advocate General BOT delivered 24 October 2017, Case C-210/16, p. 60.

³ *Id.*

subject to their instruction) providing the Customer with storage capacity, assisting the Customer by making the Customer Content available to the Customer's End Users in a fast, reliable and secure manner or securing Customer's corporate systems.

For the End User Personal Data Akamai's Customer determines the data elements processed. In case of Compute Services, the Customer determines the data elements to be stored and the storage location as well as the security settings. In case of Performance Services, Customer determines the Service configuration (e.g., the data elements to be cached and the time to cache, the data elements not to be cached) made available by Akamai via its service portal(s) and finally it makes choices regarding security and encryption options offered by Akamai. By controlling the Service configuration, the Customer is providing the data processing instructions to Akamai⁴.

In the above scenarios, Akamai has no control over or visibility into the specific data elements of the End User Personal Data that is stored on or transit its servers. Such control and visibility is maintained by the Customer. Akamai's role is restricted to offer the above listed configuration choices as non-essential means to best accommodate the Customer's interest to process the End User Personal Data⁵. In addition, with respect to Performance Services Akamai operates largely as a conduit for End User Personal Data collected, processed, and transmitted by its Customers via Akamai services. The Customer determines what End User Personal Data is collected or otherwise used and how it will be processed by Akamai.

For the Site Personal Data, Enterprise Security Personal Data, Application Security Personal Data, Akamai is determining the technical aspects of the processing, however the Customer remains responsible for determination of the processing purposes and provides processing instructions via its service configuration in Akamai customer portal (like e.g., defining security rules).

The Customer, therefore, is responsible for compliance with applicable laws for such processing (e.g., appropriate end-user notices or consents and having chosen services appropriate for the type of End User Personal Data transiting Akamai's servers).

Support Log Personal Data is collected, stored and analyzed by Akamai to resolve any service incidents if requested by the Customer via support ticket. Customer initiates and determines the purpose of the processing.

Akamai and Customer agree on a data processing and/or data transfer agreement to contractually ensure that Customer is responsible for the data processing activities, while Akamai follows the instructions provided by the Customer and has in place

⁴ See the EDPB Guidelines 07/2020 on the concepts of controller and processor in the GDPR, Version 2.0, adopted on 07 July 2021, number 40.

⁵ "When one entity clearly determines purposes and means, entrusting another entity with processing activities that amount to the execution of its detailed instructions, the situation is straightforward, and there is no doubt that the second entity should be regarded as a processor, whereas the first entity is the controller." see the EDPB Guidelines 07/2020 on the concepts of controller and processor in the GDPR, Version 2.0, adopted on 07 July 2021, number 28.

appropriate technical and organisational measures to secure the data processed by Akamai. In addition, Akamai assists the Customer to understand the data flows and privacy risks related to the Akamai Services via workshops and documentation. This enables the Customer as Data Controller to assess the risks and actively approve the way the processing is carried out ⁶.

In case of questions about Akamai's processing of Personal Data as Data Processor and execution of related data subject access rights, End Users should contact Akamai Customers directly.

(ii) **Data Controller** with respect to Service Operation Personal Data as well as Contact Information, Account Data and Telephone Chat Data.

Akamai processes Service Operation Personal Data outside of the direct performance of the Services for purposes of traffic analytics, monitoring and management of the Akamai systems, security analytics, service development, billing and internal reporting. Contact Information, Account Data and Telephone Chat Data is processed by Akamai to manage the customer relationship.

Such purposes are determined by Akamai, as well as the data elements collected, categories of data subjects, processing systems and location, retention periods and security measures in place. The Customers do not participate in such determinations, they are not at all involved in these data processing activities and there are no instructions from the Customer regarding this personal data processing. The Service Operation Personal Data, Contact Information, Account Data and Telephone Chat Data are collected independently by Akamai and it is solely Akamai determining the why, what and how of these processing activities⁷.

As outlined above, Akamai complies with data protection requirements applicable to a Data Controller when processing such data, e.g., the privacy principles, security and notification obligations.

In case of questions about Akamai's processing of Personal Data as Data Controller and execution of related data subject access rights, data subjects shall contact Akamai directly as set forth in the [Akamai Privacy Statement](#).

Sub-processors

While Akamai remains responsible for the processing of Personal Data as outlined herein, for certain Services we may use sub-processors within the Akamai group as well as third party

⁶ See the EDPB Guidelines 07/2020 on the concepts of controller and processor in the GDPR, Version 2.0, adopted on 07 July 2021, number 30 and 41.

⁷ See the EDPB Guidelines 07/2020 on the concepts of controller and processor in the GDPR, Version 2.0, adopted on 07 July 2021, number 35.

sub-processors. For details on sub-processors used by Akamai please refer to Akamai's [sub-processor list](#).

International Transfers of Personal Data

Compute Services

The End User Personal Data within Compute Services will be stored within Akamai Connected Cloud on the Akamai server chosen by the Customer and/or End User. The data transfer may take place depending on the Customer's and/or End User's location and chosen storage location.

Performance Services

For End User Personal Data within Performance Services, data transfer occurs only where the transmission of Customer Content between the End User, the Akamai servers and the customer origin server requires transfer of the Customer Content outside the End User's location.

The Akamai Connected Cloud is designed in a manner that routes traffic through the best available routes regardless of geographic boundaries. The way the Akamai Connected Cloud operates is that the Customer Content will always be delivered by the optimal Akamai server (which will usually be the server that is physically closest to the End User). This means that when Customer Content is accessed by e.g. an End User located in the European Economic Area ("EEA"), in general the Customer Content and the embedded End User Personal Data will be transmitted via Akamai servers deployed in the EEA and there is no transfer of the End User Personal Data to servers deployed outside the EEA, however, in some cases (e.g. internet congestion or BGP routing issues) traffic delivery may occur from servers located outside of the EEA, even if the End User requesting such data is located inside the EEA.

For Site Personal Data, the described processing activities require data transfers to the USA, as the backend systems the data is processed on, are deployed in the USA.

Security Services

For Enterprise Security Personal Data and Application Security Personal Data, the described processing activities require data transfers to the USA, as the Akamai's security analytic systems the data is analyzed and processed on, are deployed in the USA.

In case of some Security Services (e.g., EEA or Guardicore Security Platform) Customer may decide about processing location via its service configuration.

Support Services

To ensure 24/7 availability of the Services, Support Log Personal Data is, for purposes of service issue resolution and system monitoring and maintenance, remotely accessed and processed by Akamai's support teams in the EU, EMEA, Americas, LATAM and APJ as listed

in Akamai [sub-processor list](#). Usually the regional teams (EU, EMEA, Americas, LATAM or APJ) are involved in the support services for the respective Customer.

In addition, Akamai support ticket systems are located in the USA therefore Support Log Personal Data will be also transferred to and processed in the USA.

For any international transfer within the Akamai group or to third party service providers, Akamai shall ensure that such recipients maintain appropriate contractual, technical and organisational safeguards and shall have in place required data protection terms to ensure protection of Personal Data to the same degree as required by Akamai and applicable Data Protection Laws (e.g., adequacy decision or Standard Contractual Clauses).

For details on international transfer and applicable safeguards please refer to the "[Data Transfers by Akamai](#)" section in the [Akamai Privacy Trust Center](#) and to Akamai's [sub - processor list](#).

Additional information

Additional information regarding the data processed by Akamai as a Data Controller is published in the [Akamai Privacy Statement](#) to notify interested parties in a fair and transparent manner.

The data processing and data transfer agreement offered by Akamai to its Customers and Akamai's technical and organizational measures to secure the personal data processed as a Data Processor, are published in the [Akamai Privacy Trust Center](#) under the respective sections.



Akamai secures and delivers digital experiences for the world's largest companies. Akamai's intelligent edge platform surrounds everything, from the enterprise to the cloud, so customers and their businesses can be fast, smart, and secure. Top brands globally rely on Akamai to help them realize competitive advantage through agile solutions that extend the power of their multi-cloud architectures. Akamai keeps decisions, apps, and experiences closer to users than anyone — and attacks and threats far away. Akamai's portfolio of edge security, web and mobile performance, enterprise access, and video delivery solutions is supported by unmatched customer service, analytics, and 24/7/365 monitoring. To learn why the world's top brands trust Akamai, visit www.akamai.com, blogs.akamai.com, or [@Akamai](https://twitter.com/Akamai) on Twitter. You can find our global contact information at www.akamai.com/locations. Published [03/23].