

Version: V06.1

# **Data Processing Agreement**

between

The Data Controller

[Name]

CVR [CVR number]

[Address]

[Postcode and city]

[Country]

and

The Data Processor

Heimdal Security A/S [for customers in the EU/ UK]

Vester Farimagsgade 1, 2.

1606 København V

Denmark

Or

Heimdal Security Export ApS [for customers outside the EU/ UK]

Vester Farimagsgade 1, 3rd floor

1606 København V

Denmark

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### 2 Data Processing Agreement preamble

- 1. This Data Processing Agreement sets out the rights and obligations that apply to the Data Processor's handling of personal data on behalf of the Data Controller.
- 2. This Agreement has been designed to ensure the Parties' compliance with Article 28, subsection 3 of Regulation 2016/679 of the European Parliament and of the Council of 27 April 2016 on the protection of natural persons with regard to the processing of personal data and on the free movement of such data and repealing Directive 95/46/EC (General Data Protection Regulation), which sets out specific requirements for the content of data processing agreements.
- 3. The Data Processor's processing of personal data shall take place for the purposes of fulfilment of the Parties' 'Master Agreement', starting at the same date as the Master Agreement.
- 4. The Data Processing Agreement and the 'Master Agreement' shall be interdependent and cannot be terminated separately. The Data Processing Agreement may however without termination of the 'Master Agreement' be replaced by an alternative valid data processing agreement.
- 5. This Data Processing Agreement shall take priority over any similar provisions contained in other agreements between the Parties, including the 'Master Agreement'.
- 6. Four appendices are attached to this Data Processing Agreement. The Appendices form an integral part of this Data Processing Agreement.
- 7. Appendix A of the Data Processing Agreement contains details about the processing as well as the purpose and nature of the processing, type of personal data, categories of data subject and duration of the processing.
- 8. Appendix B of the Data Processing Agreement contains the Data Controller's terms and conditions that apply to the Data Processor's use of Sub-Processors and a list of Sub-Processors approved by the Data Controller.

- 9. Appendix C of the Data Processing Agreement contains instructions on the processing that the Data Processor is to perform on behalf of the Data Controller (the subject of the processing), the minimum security measures that are to be implemented and how inspection with the Data Processor and any Sub-Processors is to be performed.
- 10. 0 of the Data Processing Agreement contains the Parties' provisions for activities that are not contained in this Data Processing Agreement or the Parties' 'Master Agreement'.
- 11. The Data Processing Agreement and its associated Appendices shall be retained in writing as well as electronically by both Parties.
- 12. This Data Processing Agreement shall not exempt the Data Processor from obligations to which the Data Processor is subject pursuant to the General Data Protection Regulation or other legislation.

### 3 The rights and obligations of the Data Controller

- The Data Controller shall be responsible to the outside world (including the data subject)
  for ensuring that the processing of personal data takes place within the framework of the
  General Data Protection Regulation and the Danish Data Protection Act.
- 2. The Data Controller shall therefore have both the right and obligation to make decisions about the purposes and means of the processing of personal data.
- 3. The Data Controller shall be responsible for ensuring that the processing that the Data Processor is instructed to perform is authorised in law.

### 4 The Data Processor acts according to instructions

- The Data Processor shall solely be permitted to process personal data on in relation to the Master Agreement between the parties, unless processing is required under EU or Member State law to which the Data Processor is subject; in this case, the Data Processor shall inform the Data Controller of this legal requirement prior to processing unless that law prohibits such information on important grounds of public interest, cf. Article 28, sub-section 3, para a.
- 2. The Data Processor shall immediately inform the Data Controller if instructions in the opinion of the Data Processor contravene the General Data Protection Regulation or data protection provisions contained in other EU or Member State law.

### 5 Confidentiality

- The Data Processor shall ensure that only those persons who are currently authorised to
  do so are able to access the personal data being processed on behalf of the Data Controller. Access to the data shall therefore without delay be denied if such authorisation is removed or expires.
- 2. Only persons who require access to the personal data in order to fulfil the obligations of the Data Processor to the Data Controller shall be provided with authorisation.
- 3. The Data Processor shall ensure that persons authorised to process personal data on behalf of the Data Controller have undertaken to observe confidentiality or are subject to suitable statutory obligation of confidentiality.
- 4. The Data Processor shall at the request of the Data Controller be able to demonstrate that the employees concerned are subject to the above confidentiality.

### 6 Security of processing

- 1. The Data Processor shall take all the measures required pursuant to Article 32 of the General Data Protection Regulation, which stipulates that with consideration for the current level, implementation costs and the nature, scope, context and purposes of processing and the risk of varying likelihood and severity for the rights and freedoms of natural persons, the Data Controller and Processor shall implement appropriate technical and organisational measures to ensure a level of security appropriate to the risk.
- 2. The above obligation means that the Data Processor shall perform a risk assessment and thereafter implement measures to counter the identified risk. Depending on their relevance, the measures may include the following:
  - a. Pseudonymisation and encryption of personal data
  - b. The ability to ensure ongoing confidentiality, integrity, availability and resilience of processing systems and services.
  - c. The ability to restore the availability and access to personal data in a timely manner in the event of a physical or technical incident.
  - d. A process for regularly testing, assessing and evaluating the effectiveness of technical and organisational measures for ensuring the security of the processing.
- 3. The Data Processor shall in ensuring the above in all cases at a minimum implement the level of security and the measures specified in Appendix C to this Data Processing Agreement.
- 4. The Parties' possible regulation/agreement on remuneration etc. for the Data Controller's or the Data Processor's subsequent requirement for establishing additional security

measures shall be specified in the Parties' 'Master Agreement' or in Appendix D to this Data Processing Agreement.

### 7 Use of Sub-Processors

- 1. The Data Processor shall meet the requirements specified in Article 28, sub-section 2 and 4, of the General Data Protection Regulation in order to engage another processor (Sub-Processor).
- 2. The Data Processor shall therefore not engage another processor (Sub-Processor) for the fulfilment of this Data Processing Agreement without the prior general written consent of the Data Controller.
- 3. In the event of general written consent, the Data Processor shall inform the Data Controller of any planned changes with regard to additions to or replacement of other data processors and thereby give the Data Controller the opportunity to object to such changes.
- 4. The Data Controller's requirements for the Data Processor's engagement of other subprocessors shall be specified in Appendix B to this Data Processing Agreement.
- 5. The Data Controller's consent to the engagement of specific sub-processors, if applicable, shall be specified in Appendix B to this Data Processing Agreement.
- 6. When the Data Processor has the Data Controller's authorisation to use a sub-processor, the Data Processor shall ensure that the Sub-Processor is subject to the same data protection obligations as those specified in this Data Processing Agreement on the basis of a contract or other legal document under EU law or the national law of the Member States, in particular providing the necessary guarantees that the Sub-Processor will implement the appropriate technical and organisational measures in such a way that the processing meets the requirements of the General Data Protection Regulation.

The Data Processor shall therefore be responsible – on the basis of a sub-processor agreement – for requiring that the sub-processor at least comply with the obligations to which the Data Processor is subject pursuant to the requirements of the General Data Protection Regulation and this Data Processing Agreement and its associated Appendices.

7. A copy of such a sub-processor agreement and subsequent amendments shall – at the Data Controller's request – be submitted to the Data Controller who will thereby have the opportunity to ensure that a valid agreement has been entered into between the Data Processor and the Sub-Processor. Commercial terms and conditions, such as pricing, that do not affect the legal data protection content of the sub-processor agreement, shall not require submission to the Data Controller.

- 8. The Data Processor shall in his agreement with the Sub-Processor include the Data Controller as a third party in the event of the bankruptcy of the Data Processor to enable the Data Controller to assume the Data Processor's rights and invoke these as regards the Sub-Processor, e.g. so that the Data Controller is able to instruct the Sub-Processor to perform the erasure or return of data.
- If the Sub-Processor does not fulfil his data protection obligations, the Data Processor shall remain fully liable to the Data Controller as regards the fulfilment of the obligations of the Sub-Processor.

### 8 Transfer of data to third countries or international organisations

- 1. The Data Processor shall solely be permitted to process personal data on documented instructions from the Data Controller, including as regards transfer (assignment, disclosure and internal use) of personal data to third countries or international organisations, unless processing is required under EU or Member State law to which the Data Processor is subject; in such a case, the Data Processor shall inform the Data Controller of that legal requirement prior to processing unless that law prohibits such information on important grounds of public interest, cf. Article 28, sub-section 3, para a.
- 2. Without the instructions or approval of the Data Controller, the Data Processor therefore cannot within the framework of this Data Processing Agreement:
  - a. disclose personal data to a data controller in a third country or in an international organisation
  - b. assign the processing of personal data to a sub-processor in a third country
  - c. have the data processed in another of the Data Processor's divisions, as long as it is located within the EU or the controller's region
- 3. The Data Controller's instructions or approval of the transfer of personal data to a third country, if applicable, shall be set out in Appendix C to this Data Processing Agreement.

### 9 Assistance to the Data Controller

The Data Processor, taking into account the nature of the processing, shall, as far as possible, assist the Data Controller with appropriate technical and organisational measures, in the fulfilment of the Data Controller's obligations to respond to requests for the exercise of the data subjects' rights pursuant to Chapter 3 of the General Data Protection Regulation.

This entails that the Data Processor should as far as possible assist the Data Controller in the Data Controller's compliance with:

- a. notification obligation when collecting personal data from the data subject
- b. notification obligation if personal data have not been obtained from the data subject
- c. right of access by the data subject
- d. the right to rectification
- e. the right to erasure ('the right to be forgotten')
- f. the right to restrict processing
- g. notification obligation regarding rectification or erasure of personal data or restriction of processing
- h. the right to data portability
- i. the right to object
- j. the right to object to the result of automated individual decision-making, including profiling
- 2. The Data Processor shall assist the Data Controller in ensuring compliance with the Data Controller's obligations pursuant to Articles 32-36 of the General Data Protection Regulation taking into account the nature of the processing and the data made available to the Data Processor, cf. Article 28, sub-section 3, para f.

This entails that the Data Processor should, taking into account the nature of the processing, as far as possible assist the Data Controller in the Data Controller's compliance with:

- a. the obligation to implement appropriate technical and organisational measures to ensure a level of security appropriate to the risk associated with the processing
- b. the obligation to report personal data breaches to the supervisory authority (Danish Data Protection Agency) without undue delay and, if possible, within 72 hours of the Data Controller discovering such breach unless the personal data breach is unlikely to result in a risk to the rights and freedoms of natural persons
- the obligation without undue delay to communicate the personal data breach to the data subject when such breach is likely to result in a high risk to the rights and freedoms of natural persons
- the obligation to carry out a data protection impact assessment if a type of processing is likely to result in a high risk to the rights and freedoms of natural persons
- e. the obligation to consult with the supervisory authority (Danish Data Protection Agency) prior to processing if a data protection impact assessment shows that the processing will lead to high risk in the lack of measures taken by the Data Controller to limit risk
- The Parties' possible regulation/agreement on remuneration etc. for the Data Processor's
  assistance to the Data Controller shall be specified in the Parties' 'Master Agreement' or
  in Appendix D to this Data Processing Agreement.

### 10 Notification of personal data breach

1. On discovery of personal data breach at the Data Processor's facilities or a sub-processor's facilities, the Data Processor shall without undue delay notify the Data Controller.

The Data Processor's notification to the Data Controller shall, if possible, take place without undue delay but no more the 48 hours, after the Data Processor has discovered the breach to enable the Data Controller to comply with his obligation, if applicable, to report the breach to the supervisory authority within 72 hours.

- 2. According to Clause 9.2., para b, of this Data Processing Agreement, the Data Processor shall taking into account the nature of the processing and the data available assist the Data Controller in the reporting of the breach to the supervisory authority. This may mean that the Data Processor is required to assist in obtaining the information listed below which, pursuant to Article 33, sub-section 3, of the General Data Protection Regulation, shall be stated in the Data Controller's report to the supervisory authority:
  - a. The nature of the personal data breach, including, if possible, the categories and the approximate number of affected data subjects and the categories and the approximate number of affected personal data records
  - b. Probable consequences of a personal data breach
  - c. Measures which have been taken or are proposed to manage the personal data breach, including, if applicable, measures to limit its possible damage

### 11 Erasure and return of data

 On termination of the processing services, the Data Processor shall be under obligation, at the Data Controller's discretion, to erase or return all the personal data to the Data Controller and to erase existing copies unless EU law or Member State law requires storage of the personal data.

### 12 Inspection and audit

- The Data Processor shall make available to the Data Controller all information necessary
  to demonstrate compliance with Article 28 of the General Data Protection Regulation and
  this Data Processing Agreement, and allow for and contribute to audits, including inspections performed by the Data Controller or another auditor mandated by the Data Controller.
- 2. The procedures applicable to the Data Controller's inspection of the Data Processor are specified in Appendix C to this Data Processing Agreement.

- 3. The Data Controller's inspection of sub-processors, if applicable, shall as a rule be performed through the Data Processor. The procedures for such inspection are specified in Appendix C to this Data Processing Agreement.
- 4. The Data Processor shall be required to provide the supervisory authorities, which pursuant to applicable legislation have access to the Data Controller's and Data Processor's facilities, or representatives acting on behalf of such supervisory authorities, with access to the Data Processor's physical facilities on presentation of appropriate identification.

### 13 The Parties' agreement on other terms

- (Separate) terms relating to the consequences of the Parties' breach of this Data Processing Agreement, if applicable, shall be specified in the Parties' 'Master Agreement' or in 0 to this Data Processing Agreement.
- 2. Regulation of other terms between the Parties shall be specified in the Parties' 'Master Agreement' or in 0 to this Data Processing Agreement.

### 14 Commencement and termination

- 1. This Data Processing Agreement shall become effective on the date of both Parties' signature to the Agreement.
- Both Parties shall be entitled to require this Data Processing Agreement renegotiated if changes to the law or inexpediency of the provisions contained herein should give rise to such renegotiation.
- 3. The Parties' agreement on remuneration, terms etc. in connection with amendments to this Data Processing Agreement, if applicable, shall be specified in the Parties' 'Master Agreement' or in Appendix D to this Data Processing Agreement.
- 4. This Data Processing Agreement may be terminated according to the terms and conditions of termination, incl. notice of termination, specified in the 'Master Agreement'.
- 5. This Data Processing Agreement shall apply as long as the processing is performed. Irrespective of the termination of the 'Master Agreement' and/or this Data Processing Agreement, the Data Processing Agreement shall remain in force until the termination of the processing and the erasure of the data by the Data Processor and any sub-processors.
- 6. Signature



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On behalf of the Data Controller On behalf of the Data Processor

Name: [State name] Name: [State name]

Position: [State position] Position: [State position]

Date: [State date] Date: [State date]

Signature: [Insert signature] Signature: [Insert signature]

### 15 Data Controller and Data Processor contacts/contact points

1. The Parties may contact each other using the following contacts/contact points:

2. The Parties shall be under obligation continuously to inform each other of changes to contacts/contact points.

Name: [State name] Name: Volintirescu Mihaela

Position: [State position] Position: Compliance Manager

Telephone [State telephone number] Telephone +407411. 08. 115

number: number:

E-mail: [State e-mail] E-mail: mvo@heimdalsecurity.com

### Appendix A Information about the processing

The purpose of the Data Processor's processing of personal data on behalf of the Data Controller is:

 Data Controller uses Heimdal Security products, as specified in the "Master Agreement" for IT Security and protection. The products are owned and managed by the Data Processor.

# The Data Processor's processing of personal data on behalf of the Data Controller shall mainly pertain to (the nature of the processing):

The nature of the processing is to scan data for vulnerabilities and to store and process
data identified for vulnerabilities, in relation to cyberattacks, leaks or forensic investigations. Hereby both personal, sensitive, and confidential data is being processed.

### The processing includes the following types of personal data about data subjects:

Product	Data Processed (description)
DNS Security Endpoint	Hostname, Username (associated with the Hostname), IP
DNS Security Enapoint	Address, Domains
DNS Security Network	Hostname, IP Address, Domain
Next-Gen Antivirus, XTP and MDM	Hostname, Username (associated with the Hostname),
Next-Gen Antivirus, ATP and Midivi	Personal Applications Executed
Ransomware Encryption Protection	Hostname, Username (associated with the Hostname),
Kansoniware Encryption Frotection	Personal Applications Executed
Privilege Elevation and Delegation	Hostname, Username (associated with the Hostname),
Management (PEDM)	Personal Applications Executed
Application Control	Personal Applications Executed
E-mail Security	E-mail Content, E-mail Attachments, E-mail body, E-mail
E-mail Security	Subject, E-mail Address, Source & Destination IP
E-mail Fraud Prevention	E-mail Content, E-mail Attachments, E-mail body, E-mail
L-maii rradu Frevention	Subject, E-mail Address, Source & Destination IP
Remote Desktop Control	Username, IP Address, Session Recordings (if enabled,
Remote Besktop control	will be stored with Heimdal).
	Hostname, Username (associated with the Hostname),
Datch and Assets Management	Name of installed 3rd party applications and their ver-
Patch and Assets Management	sions, Name of available and installed Operating System
	updates
Threat - hunting and Action Center	Depending on the products that you have the data pro-
(TAC)	cessed above
Privileged Account and Session	Server name (chosen by the data controller), number of
Management (PASM)	accounts (administrator users and non-administrators),
ivianagement (FASIVI)	usage data (number and length of sessions)

Heimdal Dashboard (XDR – Unified	User login details: Full name, E-mail Address, Phone
Security Platform)	number (optional)

### Processing includes the following categories of data subject:

- Persons working for data controller who can be subject to be part of data in cyberattack, vulnerability or forensic analysis.
- Persons e-mailing the Data Controller in the situation where the Data Controller is using Heimdal Security's E-mail Fraud Prevention or E-mail Security products.

The Data Processor's processing of personal data on behalf of the Data Controller may be performed when this Data Processing Agreement commences. Processing has the following duration:

 Processing of the vulnerabilities, cyberattacks, leaks or forensics investigations data shall not be time-limited and shall be performed until this Data Processing Agreement is terminated or cancelled by one of the Parties.

# Appendix B Terms of the Data Processor's use of sub-processors and list of approved sub-processors

### B.1 Terms of the Data Processor's use of sub-processors, if applicable

The Data Processor has the Data Controller's general consent for the engagement of sub-processors. The Data Processor shall, however, inform the Data Controller of any planned changes with regard to additions to or replacement of other data processors and thereby give the Data Controller the opportunity to object to such changes. Such notification shall be submitted to the Data Controller a minimum of 3 months prior to the engagement of sub-processors or amendments coming into force.

### B.2 Approved sub-processors

The Data Controller shall on commencement of this Data Processing Agreement approve the engagement of the following sub-processors:

Name	VAT no.	Address	Description of processing
Amazon (EU)	N/A	N/A	Amazon cloud hosting services for use of product operation and data storage (Threat Prevention Network)
Microsoft Azure (EU)	N/A	N/A	Azure cloud hosting services for use of product operation and data storage (All Heimdal products)

The Data Controller shall on the commencement of this Data Processing Agreement specifically approve the use of the above sub-processors for the processing described for that party. The Data

Processor shall not be entitled – without the Data Controller's explicit written consent – to engage a sub-processor for 'different' processing than the one that has been agreed or have another sub-processor perform the described processing.

### Appendix C Instruction pertaining to the use of personal data

### C.1 The subject of/instruction for the processing

The Data Processor's processing of personal data on behalf of the Data Controller shall be carried out by the Data Processor performing the following:

- Collect, identify, and present data relevant for the data controller in the portal
- Scan and analyse forensic data related to the data controller and present result in the portal

### C.2 Security of processing

The level of security shall reflect:

• That the processing involves a normal volume of personal data, but a 'high' level of security is still established.

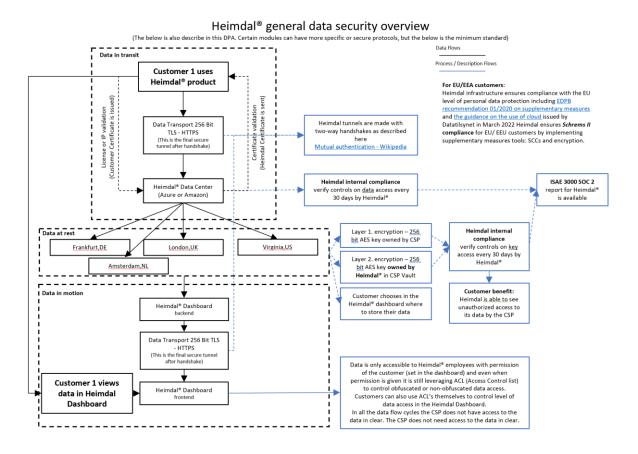
The Data Processor has implemented the following measures (Also showed in diagram below):

- Data centers are protected by a Firewall
- Data at rest is encrypted with double layer of encryption: 1st layer provided and managed by Azure/ Amazon and 2nd layer of encryption is fully managed by Heimdal in a completely autonomous and secure environment
- Both layers of encryption are Federal Information Processing Standards (FIPS) 140-2 compliant and for both encryption keys we are using Advanced Encryption Standard AES-256 (256-bit key length)
- Data is transferred only with encrypted communication with SSL (TLS RSA SHA256 encryption) and is managed and controlled fully by Heimdal Data is under strict access control at all time
- Depending on products and location we are using G-cloud in Azure (Government approved storage
  in the UK) and Cloud Computing Compliance Controls Catalogue (C5) compliant infrastructure (for
  more details please ask your Heimdal contact)
- Logging is setup to detect anomalies and to protect integrity of the data
- Backups are setup to protect availability of the data and the services
- Security incident management includes plans for timely restoration of services and personal data and with linkage to overall business continuity management
- Control framework is setup and operational covering applicable GDPR controls which is ongoing validated by internal compliance staff
- Access is provided online to data controller through the portal and is protected by two/three factor authentication mechanisms, using Username, Password + Authenticator + Optional IP restrictions
- Hosting facilities in AWS, and Azure are applicable to declarations covering physical security
- Remote working is allowed but through data processer agreed equipment applied with both storage and transport encryption.

 Access to data is access controlled and logged. Furthermore, an SIEM system is setup to detect any abnormalities

The Data Processor shall hereafter be entitled and under obligation to make decisions about the technical and organisational security measures that are to be applied to create the necessary (and agreed) level of data security.

The Data Processor shall however – in any event and at a minimum – implement the following measures that have been agreed with the Data Controller (on the basis of the risk assessment that the Data Controller has performed):



### C.3 Storage period/erasure procedures

Personal data are stored with the Data Processor according to the below or the Data Controller requests that the data are erased.

Product	Storage period
DNS Security Endpoint	2 years
DNS Security Network	30 days
Next-Gen Antivirus, XTP and MDM	2 years
Ransomware Encryption Protection	90 days for endpoint; 2 years for endpoint
Privilege Elevation and Delegation Management (PEDM)	2 years
Application Control	90 days
E-mail Security	none, 30 days, 90 days or 1 year <sup>1</sup>
E-mail Fraud Prevention	1 year
Remote Desktop Control	2 years
Patch and Assets Management	2 years
Threat - hunting and Action Center (TAC)	2 years
Privileged Account and Session Management (PASM)	2 years
Heimdal Dashboard (XDR – Unified Security Platform)	Contract period

### C.4 Processing location

Processing of the personal data under this Data Processing Agreement cannot be performed at other locations than the following without the Data Controller's prior written consent. In accordance with the Data Processor requirements, data processing location can be done as outlined below (these options can be selected in your Heimdal Dashboard account):

### I. For E-mail Security, data storage options include:

- a. Azure Europe (Netherlands/Amsterdam)<sup>2</sup>.
- b. Azure UK (UK/ London).
- c. Azure US (US/ Virginia).

### II. For Threat Prevention Network, data storage options include:

- a. AWS Europe (Germany/ Frankfurt).3
- b. AWS UK (UK/ London).
- c. AWS US (US/ Virginia) this location is available starting Q2 2024.

<sup>&</sup>lt;sup>1</sup> The storage period can be configured in your Dashboard account.

<sup>&</sup>lt;sup>2</sup> If no specific data storage locations are selected, the default location will be Azure Europe (Netherlands/Amsterdam).

<sup>&</sup>lt;sup>3</sup> If no specific data storage locations are selected, the default location will be AWS Europe (Germany/ Frankfurt).

#### III. For all other products, data storage options include:

- a. Azure Europe (Netherlands/Amsterdam).4
- b. Azure UK (UK/ London).
- c. Azure US (US/ Virginia) this location is available starting Q2 2024.

### Instruction for or approval of the transfer of personal data to third countries Data is not transferred to third countries.

If the Data Controller does not in this clause or by subsequent written notification provide instructions or consent pertaining to the transfer of personal data to a third country, the Data Processor shall not be entitled within the framework of this Data Processing Agreement to perform such transfer.

### **C.6** Procedures for the Data Controller's inspection of the processing being performed by the **Data Processor**

The data controller can request a written report displaying the compliance covering the security of processing by the data processor. The written report format can be either the Internal Heimdal Report, written by the Compliance Manager, or the ISAE 3000 SOC 2 Type I/ Type II Report. This request shall be made one month prior to obtaining the report.

### **C.7** Procedures for inspection of the processing being performed by sub-processors, if applicable

The data processor is as part of the internal control framework responsible for at least yearly review their sub processors. The results of this review can be obtained as specified in C.6.

## Appendix D Supplementary information about the personal data processing when using the Remote Desktop Control Heimdal product

### The processing when using Remote Desktop Control product:

For the Remote Desktop Control product Heimdal is using a 3<sup>rd</sup> party provider (ISL Online) in developing and supporting the product.

ISL Online process the following categories of personal data:

Username, IP Address

<sup>&</sup>lt;sup>4</sup> If no specific data storage locations are selected, the default location will be Azure Europe (Netherlands/Amsterdam)

### D.2. Approved sub-processors (all Appendix B provisions are applicable to this section)

The Data Controller shall on commencement of this Data Processing Agreement approve the engagement of the following sub-processors for the Remote Desktop Control:

Name	VAT no.	Address	Description of processing
XLAB d.o.o. (ILS Online)	1577902	Pot za Brdom 100, 1000 Ljubljana, Slo- venia	3 <sup>rd</sup> party used by Heimdal in developing and supporting the Remote Desktop product

The ISL Online distributes sessions to the nearest servers available, however, all the personal identifiable information is stored with a 3<sup>rd</sup> party encryption key that the hosting provider does not have access to.

ISL Online uses the following hosting providers for storing the data and metadata processed:

Hosting providers	Region
Hetzner	DE, ZA
	* Asia Pacific (Tokyo) Region
	* US East (Northern Virginia) Region
Amazon (AWS)	* US West (Northern California) Region
	* Asia Pacific (Seoul) Region
	* US East (Ohio) Region
	* Europe (London) Region
Reliablesite	US
Leaseweb	NL, DE, US, SG, UK
Limestone	US
OVH	FR
Arsys	ES
UK2	UK
Acens	ES
Seeweb	IT
IDCF Cloud	JP
Linode	JP
Azure	JP
Hostdime	MX, BR, CO
Ipxon	CL
LanWan	IL
Servers Australia	AU