

SERVICE LEVEL AGREEMENT

coneksion® Support Services
and Service Level Agreement (SLA)



Table of Contents

- Version Control.....3**
- 1 Introduction.....4**
 - 1.1 Purpose and Scope4
 - 1.2 About coneksion® Support4
 - 1.3 Overview.....5
- 2 Roles and Responsibilities.....5**
- 3 Service Management.....6**
- 4 Service Availability7**
- 5 Data Retention and Privacy.....7**
- 6 Support Operations8**
 - 6.1 Incidents and Service Requests8
 - 6.2 Access Requests.....10
- 7 Support Level Options11**
 - 7.1 Platform Support.....11
 - 7.2 Solution Support.....11
 - 7.3 24/7 Availability12
 - 7.4 Additional Support Options.....12

Version Control

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1.0	11.11.2019	Mats von Weissenberg	Document review for IS audit. No changes required.
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1 Introduction

1.1 Purpose and Scope

This Service Level Agreement (SLA) outlines the terms and conditions under which coneksion® provides the specified services to its customers. The objective is to:

- provide clear reference to service ownership, accountability, roles and/or responsibilities
- present a clear, concise and measurable description of service provision to the customer
- match perceptions of expected service provision with actual service support & delivery

This SLA covers hosting, monitoring, maintenance and incident management for the Integration Platform as a Service (iPaas) provided by Youredi.

Youredi reserves the right to revise this document from time to time.

1.2 About coneksion® Support

Coneksion® Customer Support Services have been set up to ensure that our Customer's business processes and workflows can run smoothly with coneksion® solutions and services. Standard Support Services are included in your transaction fees and/or maintenance fees and cover integration cloud services and platform support.

In addition to the Standard Support Services, coneksion® offers additional Support Options which are provided subject to a separate order by the Customer and according to a separate pricelist.

Coneksion® continuously audits, monitors and develops support services and related processes, practices and systems. By default, coneksion® proactively monitors cloud services, platform and systems, and performs solution health checks, continuous improvement and release planning.

For up-to-date contact, pricing, quota information and service hours, or for any support inquiries, please reach out to us on our support portal at <https://support.youredi.com> or by email at support@youredi.com.

1.3 Overview

Below is a high-level process diagram of the key support processes in scope of this document.

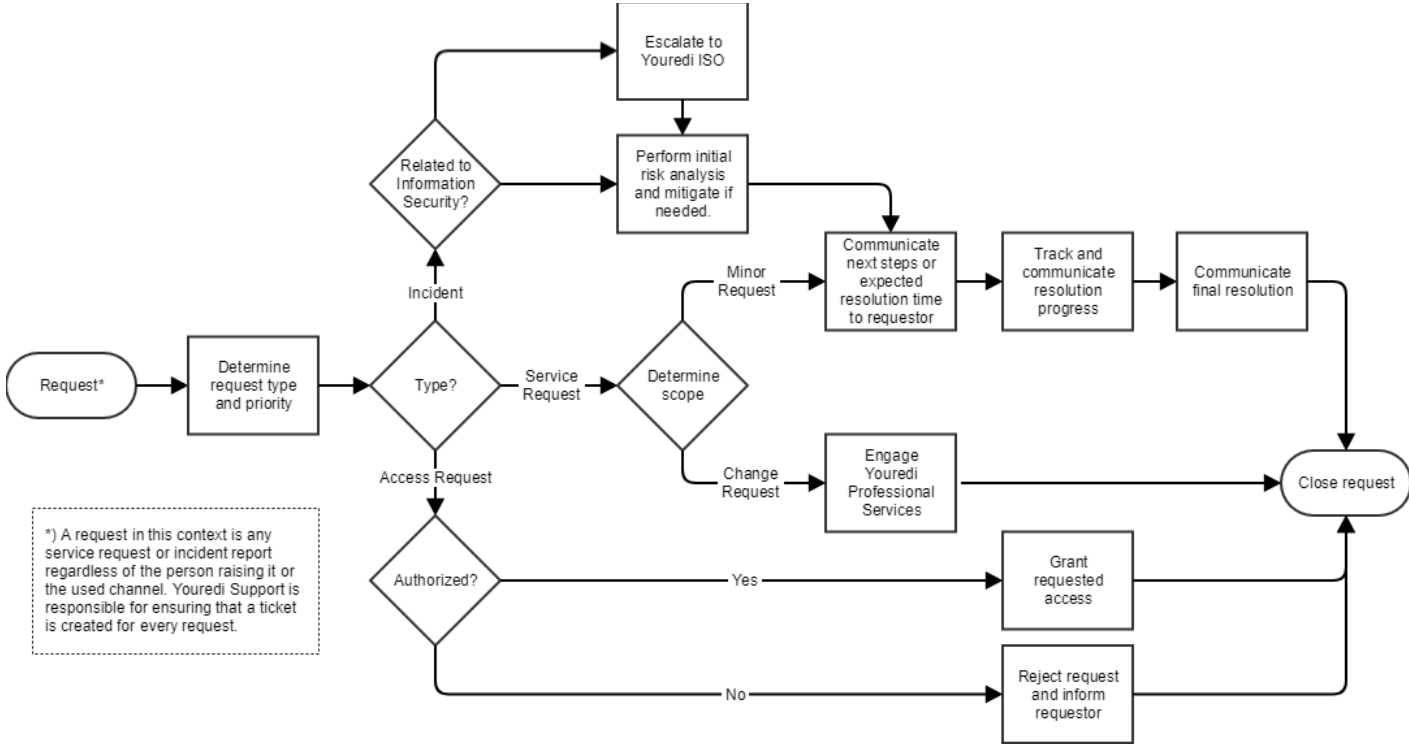


Figure 1 - Support Process Overview

In case an information security breach or fraud is confirmed, the coneksion® ISO will inform affected customers and relevant authorities within 72 hours (as required by GDPR).

2 Roles and Responsibilities

Coneksion® Support is the primary contact for customers regarding all processes and services in the scope of this document.

Coneksion® Professional Services work with customers to implement required solutions/services and larger change requests. Coneksion® Professional Services can be engaged through coneksion® Sales or coneksion® Support.



Coneksion® has an appointed **Information Security Officer (ISO)** that is responsible for ensuring that the information security policies and processes at coneksion® are relevant and adequate considering the information security risks coneksion® is exposed to.

Customers are urged to escalate any information security concerns regarding coneksion® services to the ISO. This can be done by raising a ticket with coneksion® Support.

3 Service Management

Coneksion® standard and additional (optional) Support Services are initiated automatically following customer acceptance of the implemented services. If no other acceptance criteria have been agreed with the customer, using the delivered services in the production environment is considered an implicit approval.

Standard Support Services consist of platform/service maintenance, incident management, as well as problem solving, and Service Desk services related to platform issues. Standard Support Services are included in monthly transaction/maintenance fees.

Coneksion® provides simple and easy access to coneksion® professional support resources, and a single point-of-contact to a local Service Desk by support portal, e-mail or phone. All customer requests are logged in the coneksion® Support Portal. Target response and resolution times for platform related issues follow the incident classification and priority assigned to it.

Coneksion® will actively develop its services and products to meet customer needs. Software development will follow agile principles and new features will be released in frequent small iterations. Coneksion® will not explicitly inform customers of all upcoming releases, but changes removing or significantly altering existing functionality/services will always be communicated separately.

4 Service Availability

The coneksion® Platform and related services are primarily running on Microsoft Azure and for those parts, coneksion® relies on Service Level Agreements provided Microsoft Azure.

All Service Level Agreements for Microsoft Azure has a commitment for 99,9% and above uptime and connectivity. Detailed SLA:s can be found from <https://azure.microsoft.com/en-us/support/legal/sla/> and summaries from <https://azure.microsoft.com/en-us/support/legal/sla/summary/>.

For all other services in the scope of this SLA, coneksion® also guarantees a 99,9% uptime. The uptime is calculated using the following formula:

$$\text{Uptime} = 1 - ((dt-sd-hd) / tt)$$

where:

- dt = Total downtime in minutes during the last 30 days
- sd = Scheduled downtime in minutes during the last 30 days
- hd = Microsoft Azure services downtime in minutes during the last 30 days
- tt = Total time in minutes during the last 30 days (=43200)

Downtime is defined as any time when the majority of coneksion® customers cannot access or use the services in the scope of this SLA due to a fault in the service.

For clarity, the following issues are not considered downtime as defined in this document:

- Any downtime caused by changes done to connectivity settings (addresses, firewalls etc.) by customers or their counterparts that have not been agreed in advance with coneksion® Support.
- Any downtime caused by services that are running in customer environments (e.g. on-premise connectivity adapters/services).

5 Data Retention and Privacy

By default, coneksion® reserves the right to store log information up to 12 months to ensure that possible incidents can be investigated by support personnel or system administrators, even if they are not immediately discovered. In the case of integrations these logs often contain the transferred payload/message.

If it is required to store other customer-specific data, the retention period and access restrictions are always agreed separately with the customer during the implementation project.

It is the responsibility of the customer to inform coneksion® if processed or stored data contains sensitive information that requires shorter retention periods or restricted access.

Please see *coneksion® Data Protection Policy* for detailed data retention and -privacy processes.

6 Support Operations

6.1 Incidents and Service Requests

Customers must raise service requests and report incidents through the support portal at <https://support.youredi.com> or by email at support@youredi.com. If needed, coneksion® can provide customers training on using the support portal.

During the implementation phase coneksion® will agree with the customer who is authorized to create service requests (incl. access requests) on behalf of the customer.

The coneksion® Service Desk provides advice and assistance in connection with:

- Operational use and service requests related to the platform and/or solution, based on your SLA.
- Suspected incidents, problems or malfunctions.
- Workarounds for such identified incidents, problems or malfunctions, where reasonably possible.

When reporting an incident or suspected malfunction, the customer must include the following if possible:

- What was being attempted / what was the user trying to achieve
- Step-by-step actions taken prior to the error/malfunction/incident
- Screenshots showing error messages or other proof of the incident.
- Frequency of the error and information if it can be repeated on command or if it appears to be linked to some other event.

Coneksion® will confirm the receipt of the notification. Coneksion® and the Customer shall together clarify the extent of the incident when necessary. Based on analysis done by person in charge of the request, the Customer and coneksion® agree on applying any possible workarounds, hot fixes or changes to the service.

Target response and resolution times for incidents and services requests related to coneksion® services in production usage are documented in the table below.

Priority	Description of Classification	Response Target	Resolution Target
Urgent	An incident is classified as urgent if: <ol style="list-style-type: none"> 1. the entire production system is unusable and there is no workaround available, or 2. there is reason to suspect fraud or an information security breach 	1 hour	4 hours
High	An incident has high priority if it causes: <ol style="list-style-type: none"> 1. loss of key functions under normal conditions, or 2. important software components to become unusable, or 3. frequent failure of important services and there is no workaround 	4 working hours	16 working hours
Medium	An incident has Medium priority if it causes: <ol style="list-style-type: none"> 1. reduced functionality due to error(s) affecting the overall system, or 2. significant degradation of system performance, or 3. infrequent interruptions to system availability, and there is a workaround available 	8 working hours	32 working hours
Low	An incident has Low priority if it causes a non-significant effect on the functionality of the product or service.	16 working hours	64 working hours

	All other service requests (for customers with solution support), e.g. technical questions or minor changes requests are handled with Low priority.		
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The response time target is assuming 8-hour work days from Monday to Friday, but Urgent incidents will be actioned during weekends as well. All Urgent incidents will be escalated immediately to the top management at coneksion®.

In case an information security breach or fraud is confirmed, the coneksion® ISO will inform affected customers and relevant authorities within 72 hours (as required by GDPR).

Coneksion® cannot guarantee a specific resolution time for any incident, but once the initial response has been given for an incident, the incident should be actively worked on until it can be resolved or otherwise closed in agreement with the person that raised the issue.

Coneksion® reserves the right to determine when a customer request is too large to be considered a service request as defined in this document. Typical service requests could be e.g. changing an URL or ip-address in an interface or adding a field mapping to an existing integration but not e.g. connecting an existing integration to a new counterpart. Coneksion® Support will, however, engage the correct persons to handle larger change requests (sales or project management depending on the case).

6.2 Access Requests

Coneksion® will log and validate all requests for access to the services in the scope of this document. Coneksion® reserves the right to deny access in case the request cannot be validated with confidence.

The coneksion® platform allows customers to manage their own users, and in this case coneksion® will not take any responsibility for created user accounts or granted access.

While coneksion® will use commercially acceptable means to protect and ensure accuracy of customer data, each and every user is also responsible for ensuring that their private credentials are secure and not shared with anyone else.

Coneksion® reserves the right to revoke user access immediately and without warning in case fraud or a security breach is suspected.

User accounts that have not logged in for 12 months will be deactivated and the user will need to raise a ticket with coneksion® Support to activate the account, and accounts that have been inactive for 3 years will be purged or anonymized.

7 Support Level Options

7.1 Platform Support

Platform support is included in the monthly platform fee for all customers. This includes incident resolution according to target response- and resolution times defined in this SLA.

7.2 Solution Support

The Standard Support Services do not include solution support. For Standard Support Services customers, all Solution Support service requests are handled on a best effort basis and invoiced according to the hourly price agreed with the customer or using default list prices if nothing else has been defined.

Customers can opt to include a fixed amount of solution support hours (to cover service requests) for a fixed monthly fee. With this option, all service requests from the customer will be handled according to target response- and resolution times defined in this SLA document.

The solution support packages are:

Bronze	5 hours included
Silver	10 hours included
Gold	15 hours included
Custom	As agreed separately

Solution support hours exceeding the included hours are invoiced according to the hourly price agreed with the customer or using default list prices if nothing else has been defined.

7.3 24/7 Availability

For an additional monthly fee, Customers can opt to have 24/7 support availability in which case the target response- and resolution times defined in this SLA are counted using 24 hours/day and 7 days/week.

7.4 Additional Support Options

Coneksion® can help the customer to set up various processes and tools allowing to e.g. monitor implemented integrations or reconcile transaction volumes. These services will be defined and set up during the implementation project or treated as a change request to existing services.

Coneksion® can also offer various Professional Services as needed, including but not limited to:

- General integration or integration architecture consulting
- Program- or project management services
- Incident resolution assistance when the incident is caused by services or solutions that are not managed by coneksion® (e.g. on-premise server issues)
- Additional data management services (validation, consolidation, resending etc.) not in scope of the implemented services.

All additional support options are invoiced according to the hourly price agreed with the customer or using default list prices if nothing else has been defined.