



SLAs

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Service Level Agreements (SLAs) are contracts that outline provided services, expected levels of performance, how performance is measured and approved, and/or what happens if performance levels are not met.

KnowledgeOwl only offers guaranteed uptime SLAs for our [Business](#) and [Enterprise](#) subscribers.

If your knowledge base is critical or you require your software to meet certain uptime/availability requirements, these plan levels offer you that guarantee and financial recourse if we don't meet your expectations.

See more details on our available guaranteed uptime SLAs below.

SLA definitions

What is uptime?

Uptime is the percentage of total possible time KnowledgeOwl is available to you. Monthly uptime is calculated by dividing the number of minutes of downtime by the total number of minutes in the month. Visit our [status page](#) to view our current and historical uptime.

What is downtime?

Downtime is time when KnowledgeOwl is not available.

How is downtime calculated?

We use external server monitoring software Pingdom to monitor our servers.

SLA exclusions

Our uptime SLAs exclude performance issues caused by:

- **Scheduled downtime or maintenance.** We'll give you 48 hours advance notice and schedule no more than 12 hours per year.
- **Factors outside of our reasonable control**, aka force majeure in legalese. This includes things like acts of war, terrorism, crime, and God (hurricanes, earthquakes, floods, etc).
- **Actions or inactions of a third party.** This can range from things like you allowing your privately hosted domain name to lapse to a DDoS attack.
- **Your services/equipment or third party services/equipment that are not within the primary control of KnowledgeOwl.** This could be your own firewall preventing connection to KnowledgeOwl or an outage with KnowledgeOwl's hosting provider, Amazon Web Services.

- **Suspension or termination of your right to use KnowledgeOwl in accordance with our [terms and conditions](#).**
This could be the result of using your knowledge base for illegal activities such as a phishing scheme or being seriously past due on payment (more than 90 days).

Business plan SLA

When your knowledge base is business critical, we recognize that you're taking a big risk by trusting a third party to maintain the availability and performance of your knowledge base. That's why we guarantee a 99.5% uptime for customers on the Business plan.

How it works

- We guarantee a 99.5% monthly uptime for customers subscribed to [Business](#) plan.
- You can monitor our uptime on our [status page](#) and view historical data.
- If we fail to meet that level of service for any month, Business customers will automatically receive a credit on their next billing cycle corresponding to the amount of downtime:
 - Less than 99.5% uptime in a given month (more than 3 hours and 39 minutes downtime) = 1 week credit
 - Less than 98.5% uptime in a given month (more than 10 hours 57 minutes downtime) = 2 week credit
 - Less than 97.5% uptime in a given month (more than 18 hours 16 minutes downtime) = 1 month credit

Refer to [SLA Definitions](#) for definitions of uptime and downtime and view the events we [exclude](#) from this policy.

Enterprise plan SLA

Our Enterprise customers get the best Service Level Agreement (SLA) we can offer: 99.9% guaranteed uptime and higher thresholds for service level credits.

How it works

- We guarantee a 99.9% monthly uptime for customers on the Enterprise plan.
- You can monitor our uptime on our [status page](#) and view historical data.
- If we fail to meet that level of service for any month, Enterprise plan customers will automatically receive a credit on their next billing cycle corresponding to the amount of downtime:
 - Less than 99.9% uptime in a given month (more than 44 minutes downtime) = 1 week credit
 - Less than 99.5% uptime in a given month (more than 3 hours 39 minutes downtime) = 2 week credit
 - Less than 99.0% uptime in a given month (more than 7 hours 18 minutes downtime) = 1 month credit

Refer to [SLA Definitions](#) for definitions of uptime and downtime and view the events we [exclude](#) from this policy.