

# Complete SaaS SLA Template

				====							
			RVIE								

This Service Level Agreement (SLA) forms an addendum to the SaaS Subscription Agreement between the Service Provider and Customer.

Governing Law and Venue: [JURISDICTION]; binding arbitration under [RULES] in [CITY]. Definitions of key terms (including Service Level Indicator (SLI), Service Level Objective (SLO), SLA Target, Downtime, Incident, Service Credit, Reasonable Control, Business Day) appear in Annex A.

#### 2. SERVICE SCOPE

\_\_\_\_\_\_

The SLA applies to the following production application(s) and environments:

Product/Module	Environment	Covered			
Product Name	Production	Y			
Product Name	Staging	Y			
Product Name	Sandbox	N			

<sup>\*</sup>Sandbox and beta features are expressly excluded unless covered by a signed addendum. Exclusions: third-party software integrations not listed in the Subscription Agreement; on-premise deployments; events outside Reasonable Control.

\_\_\_\_\_\_

# 3. SERVICE LEVELS, OBJECTIVES, AND MEASUREMENT (ALL FIGURES ARE EXAMPLE ONLY)

\_\_\_\_\_\_

- 3.1 SLA Targets (contractual commitments)
- (a) Monthly Service Availability: ≥ [99.999999 %].
- (b) Scheduled Maintenance Window: [Day(s) HH:MM–HH:MM UTC] (excluded from Downtime).
- (c) Initial Response Times by priority: see §4 table (Initial Response only).
- 3.2 SLOs (internal objectives non-contractual)
- (a) API Latency (P95): ≤ [250 ms].
- (b) Error Rate: < [0.1 %] HTTP 5xx per minute on public API requests.

SLOs are operational goals used to guide service delivery and do not create remedies.

- 3.3 SLIs and measurement rules
- (a) Availability SLI: monthly availability measured via provider monitoring (authoritative source), clock: UTC. External synthetic probes across multiple regions at 1-minute intervals may be used for advisory visibility.
- (b) Latency SLI: P95 API latency over rolling 5-minute windows on core customer-facing endpoints, clock: UTC.
- (c) Error-Rate SLI: percentage of HTTP 5xx per minute on public API requests. Authoritative data source: [observability/tool name] (authoritative for §3.3(a)); data retained [12] months.



# 3.4 Mapping table (reference within this section)

Service Area	SLI (How Measured)	SLO (Internal)	SLA Target (Contractual)	Remedy Trigger	
Availability	Monthly availability via provider monitoring (UTC)	100.00%	99.90%	Credits per §6 (Availability only)	
API Latency	P95 over 5-min windows (core endpoints)	≤ 250 ms	n/a	n/a	
Error Rate	% HTTP 5xx per minute	< 0.1%	n/a	n/a	
Support — Initial Response	Ticket timestamp to first human response	P1 ≤ 20 min	P1 ≤ 30 min (see §4)	No credits (see §6)	

Downtime calculation: Uptime % = (Total Minutes – Downtime Minutes) ÷ Total Minutes × 100, measured on the UTC clock. Downtime excludes Scheduled Maintenance and events outside Reasonable Control.

# 4. SUPPORT AND SERVICE MANAGEMENT (ALL FIGURES ARE EXAMPLE ONLY)

Coverage hours: Business Hours in Customer's time zone (e.g., 09:00–18:00, Monday–Friday, excluding public holidays in Customer's primary business location) unless otherwise agreed in the Subscription Agreement.

Priority	Example Impact	Initial Response (SLA Target)	Target Resolution (SLO)		
P1	Production outage	30 min	2 h		
P2	Degraded performance	1 h	8 h		
Р3	Functional bug	4 h	3 Business Days		
P4	Feature request	1 Business Day	N/A		

Support channels: [Email / Ticket Portal / Phone]. Initial Response times are SLA Targets; Target Resolution times are SLOs (non-contractual).

#### 5. CUSTOMER RESPONSIBILITIES

- Maintain current admin contact list.
- Provide reproducible steps or logs with each ticket.
- Use supported browsers / SDK versions per Knowledge Base.
- Pay all invoices within thirty (30) days of receipt. Failure to meet a responsibility suspends SLA remedies until cured.

# 6. SERVICE CREDITS AND REMEDIES

.------

Scope: Only failures against the Availability SLA Target in §3.1(a) trigger credits. All SLOs (including Initial Response targets and any other SLOs) are excluded from remedies.



Availability credits: If the monthly Availability target is not met, Service Credit = [x %] of the monthly Subscription Fees for each 0.1 % shortfall, capped at [y %] of the monthly Subscription Fees for the affected Product/Module. Credits apply automatically to the next invoice and are Customer's sole and exclusive monetary remedy for the relevant failure.

Worked example: 99.6 % uptime  $\rightarrow$  0.3 % shortfall  $\rightarrow$  3 × [x %] credit.

\_\_\_\_\_

### 7. DATA SECURITY AND COMPLIANCE

\_\_\_\_\_\_\_

- Certifications: [SOC 2 Type II], [ISO 27001].
- Encryption: TLS 1.2+ in transit; AES-256 at rest.
- Breach notification to Customer within seventy-two (72) hours of confirmation or as required by applicable law.

\_\_\_\_\_

# 8. CONTRACT MANAGEMENT AND TERMINATION

\_\_\_\_\_

Review cadence: SLOs reviewed quarterly; SLA Targets reviewed annually. Changes to SLOs do not amend SLA Targets without a signed addendum.

Amendments: new regions or modules may be added via a one-page SLA addendum signed by both parties.

Cure period: thirty (30) days to remedy a material breach following written notice.

Termination: either party may terminate the Subscription Agreement and this SLA for uncured material breach with thirty (30) days' notice.

Exit assistance: upon termination or expiration, Service Provider will provide commercially reasonable cooperation for data export and transition for [30] days, subject to fees at the thencurrent rates.

# ANNEX A — DEFINITIONS

Service Level Indicator (SLI): The quantitative measurement of a service attribute (for example, availability percentage, P95 latency) calculated as described in §3.

Service Level Objective (SLO): An internal performance objective used for operational targets; non-contractual and not remedies-eligible.

SLA Target: A contractual commitment to the Customer as set out in §3.1; failures may trigger remedies per §6.

Downtime: Minutes when the production service is unavailable for all users as measured by the Availability SLI, excluding Scheduled Maintenance and events outside Reasonable Control.

Incident: An unplanned interruption or reduction in the quality of the service. Service Credit: A credit applied to the next invoice as calculated in §6.

Reasonable Control: Events beyond Service Provider's reasonable control, including but not limited to widespread cloud provider outages, distributed denial-of-service attacks exceeding mitigations in place, acts of government, natural disasters, labor disputes, and internet backbone failures.

Business Day: A day other than a Saturday, Sunday, or public holiday in [JURISDICTION].