

Uplivra is in beta and online purchasing is paused. [Apply to test it](#): testers get a license on request and 10% off when purchasing opens.

INSTALL GUIDE · DEVELOPERS AND MSPS

API reference

Every management API call, from the OpenAPI description the server publishes.

Uplivra Technologies LLC · Guide for Uplivra 26.10 · Updated 4 October 2026 · Latest version:
<https://uplivra.com/guides/api-reference.html>

Every call of the management API, made from the OpenAPI description your server publishes at `https://<your server>/api/v1/openapi.json` (no token needed). Paths are relative to `/api/v1`. How to turn the API on, tokens and limits: [The Uplivra API](#).

Method	Path	What it does
GET	<code>/access-groups</code>	Access groups (read only)
GET	<code>/access-profiles</code>	Access profiles and their permissions (read only)
GET	<code>/alerts</code>	Alerts, newest first
POST	<code>/alerts/{id}/ack</code>	Acknowledge an open alert (stops escalation)
GET	<code>/audit</code>	The audit log, newest first
GET	<code>/channels</code>	Where alerts go (secrets and webhook addresses are hidden)
POST	<code>/channels</code>	Add a place to send alerts
DELETE	<code>/channels/{id}</code>	Remove a place to send alerts
POST	<code>/channels/{id}/test</code>	Send a test message now

Method	Path	What it does
GET	/checks/{id}	One check
PATCH	/checks/{id}	Change a check: interval, timeout, alert_after, enabled (pause or resume) or its whole config
DELETE	/checks/{id}	Delete a check (needs delete)
GET	/checks/{id}/results	A check's results, newest first
GET	/collectors	List collectors
GET	/collectors/{id}	One collector
GET	/configs/{id}	One saved configuration, with its text (recorded in the audit log)
GET	/configs/{id}/diff	What changed: a unified diff against the version before (or ?against=)
GET	/devices	List devices with their status and checks
POST	/devices	Add a device
POST	/devices/import	Import or update many devices at once (the CSV import's fields, as JSON)
GET	/devices/{id}	One device with its status and checks
PATCH	/devices/{id}	Change a device (only the fields given)
DELETE	/devices/{id}	Delete a device and its checks and history (needs delete)
GET	/devices/{id}/checks	A device's checks

Method	Path	What it does
POST	/devices/{id}/checks	Add a check to a device
GET	/devices/{id}/configs	A device's saved configuration versions, newest first
PUT	/devices/{id}/parent	Set what a device sits behind (alerts behind a down parent are held back)
GET	/discovery/scans	Discovery scans
POST	/discovery/scans	Create a discovery scan (run it with /discovery/scans/{id}/run)
GET	/discovery/scans/{id}	One discovery scan and its progress
POST	/discovery/scans/{id}/run	Run a discovery scan now
GET	/groups	Ownership groups (who looks after devices)
GET	/ipam/reservations	Reserved IP addresses
POST	/ipam/reservations	Reserve an address, or change its reservation
DELETE	/ipam/reservations/{ip}	Remove a reservation (needs delete)
GET	/ipam/subnets	Subnets (IP address management)
POST	/ipam/subnets	Add a subnet (Network Pro)
GET	/ipam/subnets/{id}	One subnet
PATCH	/ipam/subnets/{id}	Change a subnet (only the fields given)
DELETE	/ipam/subnets/{id}	Remove a subnet (needs delete; addresses and reservations stay)

Method	Path	What it does
GET	/ipam/vlans	VLANs
POST	/ipam/vlans	Add a VLAN
DELETE	/ipam/vlans/{id}	Remove a VLAN from the list (needs delete)
GET	/license/usage	Devices counted against the plan
GET	/logs	Search logs and SNMP traps, newest first
GET	/maintenance	Maintenance windows
POST	/maintenance	Start or plan a maintenance window
POST	/maintenance/decision	Approve or reject a waiting maintenance window
DELETE	/maintenance/{id}	End a maintenance window now
GET	/me	This token: its access level, permissions, sites and limits
GET	/runbook-runs	Recent runbook runs
GET	/runbook-runs/{id}	One run with its log
GET	/runbooks	Runbooks (Automation)
GET	/runbooks/{id}	One runbook with its steps
POST	/runbooks/{id}/run	Run a runbook (or a dry run)
GET	/sites	List sites
POST	/sites	Create a site

Method	Path	What it does
GET	/sites/{id}	One site
PATCH	/sites/{id}	Rename a site
POST	/sites/{id}/enrollment-tokens	Create a one-time collector enrollment token (valid 24 hours)
GET	/status	Every device's status and checks (not paged; prefer /devices)
GET	/tags	Every device tag in use
GET	/tickets	Service desk tickets
POST	/tickets	Open a ticket
GET	/tickets/{number}	One ticket with its comments
POST	/tickets/{number}/comments	Add a comment (public) or an internal note
GET	/users	People (read only)
GET	/version	This server's version, API version, server_id, tenant_id and features (read., <i>write.</i>) (check before anything else)
GET	/vulnerabilities	Possible vulnerabilities (CVEs) found on devices