# Geoman Status

Uptime report · October 2026

| OVERALL UPTIME | UPTIME TARGET | INCIDENTS |
|---|---|---|
| 99.87% | None set | 5 |

## Components

| COMPONENT | UPTIME | DOWNTIME | MAINTENANCE | TARGET |
|---|---|---|---|---|
| Services | | | | |
| Geoman Website | 99.69% | 2h 15m | 0s | — |
| Geoman Portal | 99.96% | 16m 5s | 0s | — |
| Geoman API | 99.95% | 20m 6s | 0s | — |

## Daily history

One bar per day (UTC): operational degraded or minor outage outage no data

Geoman Website

Geoman Portal

Geoman API



## Incidents

| INCIDENT | IMPACT | STARTED | DURATION |
|---|---|---|---|
| Geoman API is down<br>Geoman API | Major | Oct 17, 01:00 UTC | 10m 1s |
| Geoman Portal is down<br>Geoman Portal | Major | Oct 17, 01:00 UTC | 10m |
| Geoman Website is down<br>Geoman Website | Major | Oct 17, 01:02 UTC | 8m 1s |
| Geoman Portal is down<br>Geoman Portal | Major | Oct 29, 09:46 UTC | 2m 57s |
| Geoman API is down<br>Geoman API | Major | Oct 29, 09:46 UTC | 2m 57s |

## How uptime is measured

Uptime is the share of checks that were not down, or for a component whose status is set by hand, the share of time. Pending retries and degraded performance count as up; maintenance windows are left out.

A partial outage set by hand counts half its time as down. Failed checks an administrator excused (for example, problems with the monitoring itself) count as up, and each excuse is recorded in the audit trail.

Downtime and maintenance time are the observed time in proportion to the checks (or time) down and in maintenance; for checked components they are estimates at the check interval. Days and months are UTC.

The overall figure is the average of the components' uptime.