

Article Overview

Most major AI platforms, including OpenAI, are currently operational, though some users may experience minor service disruptions or latency issues.

OpenAI Status

OpenAI's servers are generally operational, with the last check on June 1, 2026, confirming service availability. There were 28 user-reported outages in the past 24 hours, but these have been resolved, and response generation is functioning normally. Individual availability may vary depending on subscription tier, model, and API features in use. Some users may experience temporary connectivity issues or slower performance, particularly on mobile apps or during high traffic periods.

Other AI Platforms

- o Anthropic Claude: Some users have reported issues with billing and subscription management, but chat and API access remain unaffected.
- o Google Gemini: There are no widespread outages reported, though minor service degradations affecting features like summarization have been noted.
- o AI Tools Aggregators: Platforms like DownForAI and AI DownDetector provide real-time monitoring for over 800 AI tools, offering faster updates than official status pages and tracking latency, incidents, and fallback alternatives.

Known Issues and Ongoing Investigations

- o Certain AWS Availability Zones (e.g., ME-SOUTH-1, ME-CENTRAL-1) are experiencing increased API error rates, which may affect some users.
- o Android ChatGPT users may encounter workspace switching issues, and some AI features like Agent mode or Composer 2.5 Fast are under investigation for degraded performance.
- o Subscription and billing issues on platforms like Claude.ai and Anthropic Console are being addressed, but core AI functionality remains operational.

Monitoring Tools

For real-time updates, users can monitor:

- o OpenAI Status: status.openai.com
- o DownForAI: downforai.com
- o AI DownDetector: ai-downdetector.com



AI Server Operation Status

o StatusGator: statusgator.com/services/openai These tools provide live updates, historical uptime data, and alerts for ongoing incidents, helping users track service health and plan for potential disruptions . Overall, while AI servers are largely operational, users should be aware of localized or minor disruptions and consult real-time monitoring platforms for the most current information.

Live status monitoring for ChatGPT, Claude, Gemini, DeepSeek, Llama, Mistral, Grok and more. Real-time outage alerts, trending AI

Why do AI services go down? AI services like ChatGPT, Claude, and Gemini run on massive GPU clusters that get overwhelmed by

Is Claude or ChatGPT down? Real-time AI status dashboard monitoring 17 services. Check outages, get instant alerts, find alternatives.

Check if Claude AI is down right now. Real-time status monitoring, uptime history, latency metrics, and

Real-time status monitoring for all OpenAI services including ChatGPT, GPT API, Sora, Codex, and more. Check if ChatGPT is down

Update - We have identified and are working to resolve an issue impacting Claude.ai. An additional impact of the ongoing issue is the

View the overall status and health of AWS services using the AWS Health Dashboard.

Anthropic's Claude AI platform suffered a significant service disruption on June 22, 2026, affecting multiple flagship

Official Indianapolis International Airport website - view live flight times and live parking information.

Real-time status monitoring for all major AI services including OpenAI ChatGPT, Anthropic Claude, Google Gemini, and more. Check

Introduction OpenAI, a leading player in the AI field, understands this need and provides users with multiple options to

Service Health This page provides status information on the services that are part of Google Cloud. Check back here

Looking for a way to aggregate all your dependencies status in one place? Try IsDown.app. This page



AI Server Operation Status

aggregates the current status

IBM Cloud Status page View the current status of IBM Cloud® platform and services. To set up alerts, see Managing

Alamy AI infrastructure projects entering service in 2025 took an average of more than seven years to reach

Check if Character AI is down right now. Live Character AI status, real-time outage detection, and instant alerts

Web: <https://bssoda.pl>

