SAMPLE REPORT - FICTIONALIZED DATA

UptimeLog Internet Outage Report

Report period: 3 September 2026, 00:00 - 16 September 2026, 23:59
Time zone: Europe/Berlin (CEST, UTC+02:00)

OUTAGES	TOTAL DOWNTIME	LONGEST OUTAGE	AVAILABILITY
11	**19m 10s**	**8m 28s**	**99.90%**
Detected incidents	Across monitored time	8 September at 09:58:56	Based on monitored time

Report overview

Monitoring time	13 days 21 hours 42 minutes 18 seconds
Connection observed	Wi-Fi: Example Network
ISP observed	ExampleNet Communications
Public IP used in sample	203.0.113.42 (documentation address)

Summary

During the selected period, UptimeLog recorded 11 outages with a combined downtime of 19 minutes 10 seconds. The longest outage lasted 8 minutes 28 seconds and started on 8 September 2026 at 09:58:56. Availability was calculated only from periods when monitoring was active.

About this sample: This report is based on representative durations and diagnostic categories from a real UptimeLog report. Dates, event times, connection names, ISP details, and network identifiers were altered. No customer or household data is included.

Daily breakdown

Daily availability is calculated only from periods when monitoring was active. Days without detected outages remain part of the report so the overall pattern is visible.

Date	Outages	Total downtime	Longest outage	Availability
03 September 2026	0	0s	-	100%
04 September 2026	3	6m 44s	4m 7s	99.53%
05 September 2026	2	9s	5s	99.99%
06 September 2026	1	35s	35s	99.96%
07 September 2026	1	4s	4s	100.00%
08 September 2026	4	11m 38s	8m 28s	99.19%
09 September 2026	0	0s	-	100%
10 September 2026	0	0s	-	100%
11 September 2026	0	0s	-	100%
12 September 2026	0	0s	-	100%
13 September 2026	0	0s	-	100%
14 September 2026	0	0s	-	100%
15 September 2026	0	0s	-	100%
16 September 2026	0	0s	-	100%

The largest cluster occurred on 8 September: four outages totaling 11 minutes 38 seconds. A daily total does not establish where the failure occurred; use the detailed event log and diagnostics together.

Full outage log

Each row is one detected outage event. Public IP and provider details below are fictional and reserved for documentation.

Started	Duration	Reason	Network	ISP	Public IP	End
04 Sep 2026 09:20:00	31s	Brief interruption	Wi-Fi	ExampleNet	203.0.113.42	recovered
04 Sep 2026 13:44:00	2m 6s	DNS failure	Wi-Fi	ExampleNet	203.0.113.42	recovered
04 Sep 2026 18:15:00	4m 7s	Connectivity failure	Wi-Fi	ExampleNet	203.0.113.42	recovered
05 Sep 2026 08:12:00	5s	Unknown	Wi-Fi	ExampleNet	203.0.113.42	recovered
05 Sep 2026 12:14:00	4s	Unknown	Wi-Fi	ExampleNet	203.0.113.42	recovered
06 Sep 2026 07:54:28	35s	Connectivity failure	Wi-Fi	ExampleNet	203.0.113.42	recovered
07 Sep 2026 18:04:20	4s	Web access problem	Wi-Fi	ExampleNet	203.0.113.42	recovered
08 Sep 2026 09:58:56	8m 28s	Connectivity failure	Wi-Fi	ExampleNet	203.0.113.42	recovered
08 Sep 2026 13:05:04	2m 40s	Connectivity failure	Wi-Fi	ExampleNet	203.0.113.42	recovered
08 Sep 2026 14:27:14	15s	Connectivity failure	Wi-Fi	ExampleNet	203.0.113.42	recovered
08 Sep 2026 15:05:01	15s	Connectivity failure	Wi-Fi	ExampleNet	203.0.113.42	recovered

Duration highlighting	30 seconds to 5 minutes	More than 5 minutes

Methodology and limitations

UptimeLog monitors internet availability from this computer by performing periodic connectivity checks. Diagnostic reasons are best-effort classifications based on system DNS, public DNS, TCP connectivity, HTTP response, and local gateway checks.

The report reflects connectivity observed from this device and network. Sleep time and periods when UptimeLog was not running are excluded from monitored time. An observed outage does not by itself prove which component caused the failure.

Diagnostic reason guide

Reason	Interpretation
Brief interruption	A short loss of monitored connectivity that recovered quickly.
DNS failure	Name resolution failed during diagnosis; this does not by itself identify the failing resolver.
Web access problem	A web-level connectivity check failed while other diagnostic signals may have remained available.
Connectivity failure	Multiple external connectivity checks failed during the observed event.
Unknown	The available diagnostic signals were insufficient for a more specific best-effort classification.

How to use this report

Use exact timestamps, duration, frequency, connection type, and whether other devices were affected to guide troubleshooting or a support conversation. Provider-side logs can then be compared with the same time zone and event window.

Important: This report documents outages observed from the monitored computer. The cause may be the computer, Wi-Fi, Ethernet hardware, router, modem, ISP, an upstream network, DNS, or the monitored destination.

Sample-data disclosure

All names, dates, event times, ISP details, connection names, and network identifiers in this sample are fictionalized. Event durations and diagnostic categories are representative of the supplied real report. The IPv4 address 203.0.113.42 is reserved for documentation.