

i'm a
BREAD
project

07/01/2024 - 07/31/2024

Monthly Maintenance Report

BREAD

At BREAD, we protect and maintain your website so that you and your business can win. As a business owner, you have too much on your plate to waste time concerned with whether-or-not your site is functioning properly. Time is precious and our maintenance can give you the peace of mind you need to focus on your business.

The following maintenance report contains the data from key categories relevant to website operation and performance. With your current PLUS Package subscription, we provide several services in order to maintain stability within your website performance. Within this report, you'll find simplified information about your website's updates, security, history, performance, and analytics that can help you discern where you are and drive your future growth.

OVERVIEW



Website: <https://havardreferral.com/>
IP Address: 34.168.235.96
WordPress Version: 6.5.5



UPTIME

Overall uptime: 100.000%



ANALYTICS

1.5% average increase in sessions in the previous period



SECURITY

Your website is safe

UPTIME



Up for: **96d 14h**
Overall Uptime: **100.000%**

OVERVIEW

last 24 hours
100%

last 7 days
100%

last 30 days
100%

UPTIME HISTORY

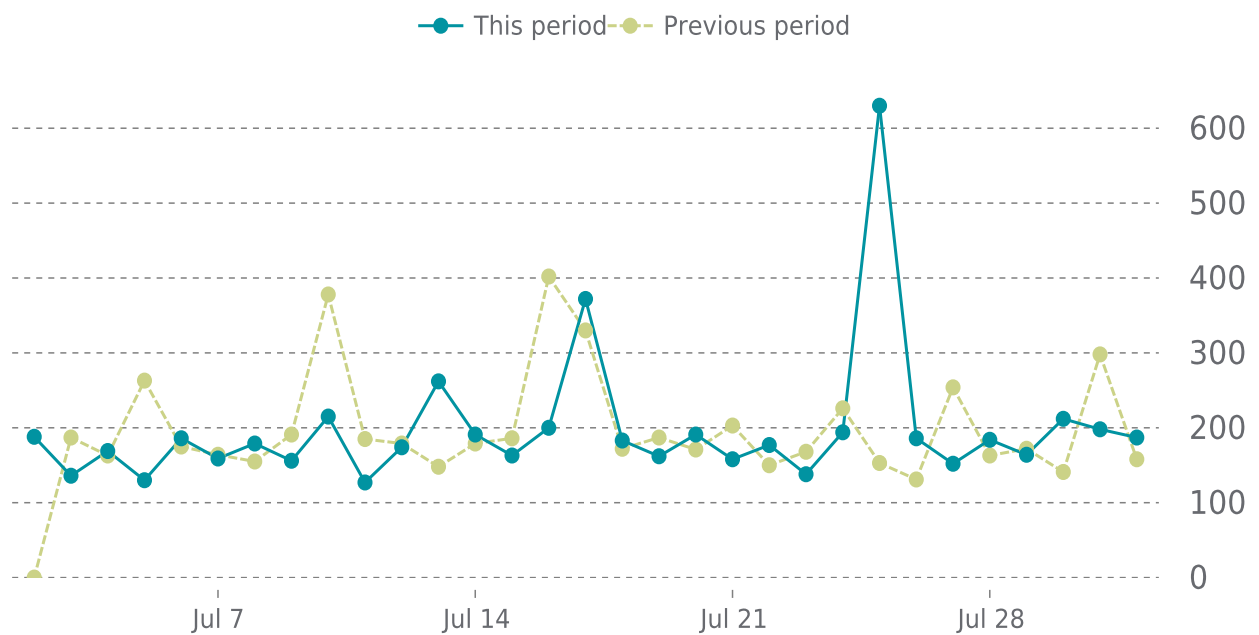
Event	Date	Reason	Duration
UP	04/26/2024	-	96d 14h

✓ ANALYTICS



Traffic up by: **1.5%**
07/01/2024 to 07/31/2024

SESSIONS



SECURITY



Total security checks: **5**

07/01/2024 to 07/31/2024

MOST RECENT SCAN

07/31/2024

Status: Clean

Malware: Clean

Web Trust: Clean

Vulnerabilities: 0

SECURITY SCAN HISTORY

Date	Malware	Vulnerabilities	Web Trust
07/31/2024 7:25	Clean	Clean	Clean
07/24/2024 7:16	Clean	Clean	Clean
07/16/2024 7:16	Clean	Clean	Clean
07/09/2024 6:46	Clean	Clean	Clean
07/01/2024 7:37	Clean	Clean	Clean

BREAD

Our team is dedicated to providing you with comprehensive, constant web hosting support. If you have any questions or concerns about the information in this report, please reach out to BREAD; we exist to help you win!

Your BREAD Maintenance Team