

Website Speed Test - Page Load Results

Communication error occurred.

 [screenshot](#)

Denver

<https://mcpilot.eastus.cloudapp.azure.com/echotest/test>

First Visit

Repeat Visit

 LOAD TIME

491.0

ms

 DOWNLOAD

MB

SERVER RESPONSES

2xx

0

success

4xx

0

client

5xx

0

server

Error

1

connection

View the detailed summary,
waterfall, error details, hosts

[View Waterfall 1](#)



CHECKS COMPLETE
24 of 24 Locations



ERRORS FROM
21 Locations



AVG: 1st VISIT
621.5 ms



AVG: 2nd VISIT
536.1 ms

AGENT / LOCATION



FIRST VISIT



REPEAT VISIT



[Minneapolis](#)

  [396.0 ms](#)

  [268.0 ms](#)

[New York](#)

  [340.0 ms](#)

  [270.0 ms](#)

[London](#)

  [541.0 ms](#)

  [621.0 ms](#)

[San Francisco](#)

  [613.0 ms](#)

  [421.0 ms](#)

[Miami](#)

  [423.0 ms](#)

  [309.0 ms](#)

[Hong Kong](#)

  [949.0 ms](#)

  [783.0 ms](#)

[Montreal](#)

  [317.0 ms](#)

  [234.0 ms](#)

[Frankfurt](#)

  [591.0 ms](#)

  [462.0 ms](#)

[Denver](#)

  [491.0 ms](#)

  [317.0 ms](#)

[Brisbane](#)

  [1.1 sec](#)

  [945.0 ms](#)

[Dallas](#)

  [395.0 ms](#)

  [313.0 ms](#)

[Amsterdam](#)

  [621.0 ms](#)

  [442.0 ms](#)

[Tel-Aviv](#)

  [715.0 ms](#)

  [598.0 ms](#)

[Washington DC](#)

  [334.0 ms](#)

  [156.0 ms](#)

[AWS US-East](#)

  [329.0 ms](#)

  [468.0 ms](#)

[Shanghai](#)

  [1.1 sec](#)

  [949.0 ms](#)

dotcom-monitor[®]

MONITOR WEBSITE PERFORMANCE FOR A MONTH
Test as frequently as once per minute for 30 days

[Automate this Test](#)

Media Streaming

[Check Network Latency](#)

Browser Type

Chrome



TEST FROM THE FOLLOWING LOCATIONS

North America

AWS US-East

Dallas

Denver

Miami

Minneapolis

Montreal

New York

San Francisco

Seattle

Washington DC

Africa

Johannesburg

Middle East

Tel-Aviv

South America

Buenos Aires

Asia

Beijing

Hong Kong

Mumbai

Shanghai

Tokyo

Europe

Amsterdam

Frankfurt

London

Madrid

Paris

Warsaw

Australia

Brisbane

Testing for Website Speed

Test website and page speed and detect performance issues from around the world. This free website speed test provides:

- Browser-based load time testing of all page elements
- Test via Chrome, Firefox, IE and mobile web browsers
- Results from nearly 2 dozen global locations
- Detection of slow/missing elements
- Complete waterfall report, charts & graphs
- Absolutely Free - no sign-up required

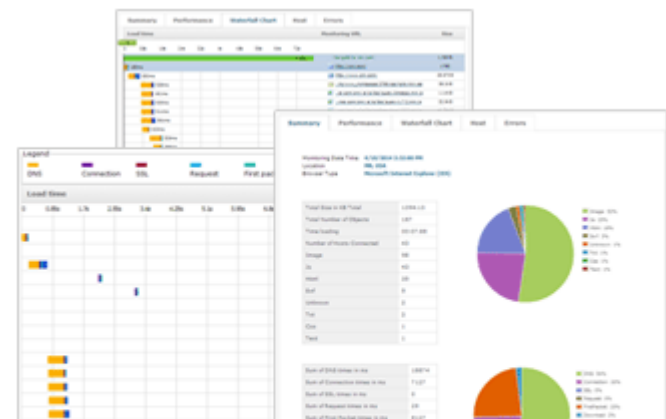
Dotcom-Monitor's website speed test enables users to test their website from 20 locations worldwide, including cloud based tests (Amazon-US-East) and from behind the Great Firewall of China (Shanghai, China). Once a test is complete, users can select "details", drilling into robust performance reports and waterfall chart analysis. Users may also select which browser they'd like to test from. This test supports Chrome, Firefox, IE & mobile browsers including iPhone, iPad and more! Dotcom-Monitor is continually developing performance tools to help users, webmasters, and developers improve their sites and their experience on the web.

Comprehensive Web Performance Report

Get an even better picture of your website speed and web performance trends with Website Performance Monitoring. [Sign up](#) to automatically test your website 24/7 and receive alerts with detailed reports when pages are slow to load.

Web Performance Report Includes:

- Summary by location
- 10% of fastest elements
- 10% of slowest elements
- Comprehensive waterfall chart
- Breakdown by host element - including DNS, Connection, SSL, Request, First packet, and



Download

- Error check and diagnostics



Try **dotcom-monitor** Free for 30 Days
Get started in 60 seconds. No credit card, no commitment.

START MONITORING
SITES, PAGES, APPS & TRANSACTIONS

Measuring Network Connectivity

Looking to simply test network connectivity? Our [ping test](#) tool provides an outside view of your network availability and response time, which allows you to diagnose errors more quickly and easily.

About Dotcom-Monitor

Dotcom-Monitor is a web performance company based in Minneapolis, Minnesota. We monitor websites, servers and applications for availability, speed and functionality from our worldwide network.

In response to increased demand for a comprehensive performance testing solution, Dotcom-Monitor has recently launched a revolutionary cloud-based [load testing](#) platform. LoadView offers 100% real-browser load testing, all from a fully-managed and infinitely scalable cloud-based infrastructure. For a demo of the system, visit [LoadView-Testing.com](#) To learn more about performance testing methods, see our paper on [the definition of load testing](#).

Each minute billions of website speed metrics pass through our servers as we analyze the information flow on the web. [Learn More](#)

Like our website speed test? We offer real-time website monitoring from nearly two dozen locations worldwide. Our monitoring software will constantly test your website for uptime, speed, and proper functionality. [Try it for 30 days.](#)

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INSTANT TEST

 Website Speed Test

 Ping Test

 HTTP Test

 Internet Latency Check

 Email Blacklist Check

 DNS Trace Test

 Email Server Test

 FTP Server Test

 Streaming Media Test



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