

BLAZEMETER CASE STUDY

# The Nielsen Company B.V.

### Introduction

This case study of The Nielsen Company B.V. is based on a February 2020 survey of BlazeMeter customers by TechValidate, a 3rd-party research service.

"Lack of integration in our testing tools is creating longer test cycles."

"It is important for our teams to easily test "as-code" within their IDE."

"It is important that testing tools are easy to use for all teams (e.g. testers and developers)."

## Challenges

The business challenges that led the profiled company to evaluate and ultimately select BlazeMeter:

- Considering or moved off LoadRunner due to:
  - It missing open-source compatibility
- Have the following issues holding them back when using LoadRunner:
  - Being unable to test using existing open-source tools

### **Use Case**

The key features and functionalities of BlazeMeter that the surveyed company uses:

Said they are currently using LoadRunner.

### **Company Profile**

Company: The Nielsen Company B.V.

Company Size: Large Enterprise

Industry: **Professional Services** 

### About BlazeMeter

Application performance

# **Results**

The surveyed company achieved the following results with BlazeMeter:

Were able to set up and start testing with BlazeMeter in less than 1 hour.

management solutions from CA Technologies empower businesses to deliver business services across physical, virtual, cloud and mainframe environments.

#### Learn More:

**Broadcom** 

**BlazeMeter** 

Source: Anitha Pp, Performance Tester, The Nielsen Company B.V.

Research by

**TechValidate** 



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