

BlazeMeter[®] Scriptless Testing

Codeless Automated Test Creation Made Simple for Teams

Overview

BlazeMeter[®] Scriptless Testing simplifies and reduces the barrier to entry for robust test automation. It offers an ultra-accessible interface to define your tests without having to write any code. Technical and non-technical users alike can now quickly create, maintain, and automate tests with more efficiency than traditional methods.

Business Challenges

Traditional testing can be cumbersome, fragile, and complex. It relies heavily on the domain and technical expertise of testing power users, and the structures can break when changes are made. It is time to make testing and more importantly, automated testing, more accessible so companies can achieve testing excellence and high-quality deliverables.

Solution Overview

BlazeMeter Scriptless Testing enables teams to rise above the complexities that come with traditional testing, and makes it simple to automate tests quickly and at scale.

Simplify Your Tests

Easily and intuitively create your tests with the recording feature. With the codeless keyword frameworks, and intuitive drag and drop capability, your teams can modify, execute, and automate tests quicker than ever.

Test Smarter

Objects and groups of steps are centrally maintained and modularized to ease maintenance, increase test resiliency, and promote reusability.

Automated, Codeless Testing for All

Go Scriptless! BlazeMeter Scriptless Testing is empowering a new wave of self-sufficient testers. When more users of a wider range of testing proficiencies are empowered to contribute to testing efforts, this decreases the reliance on the test automation center of excellence.

You deserve a smarter, more efficient and better quality automated testing experience. Sign up for BlazeMeter and [try Scriptless Testing today](#).

Key Benefits

- **Simplified testing:** Prepare your tests faster with readily comprehensible testing logic.
- **Save time and maintenance costs:** Our modular approach allows for easy reuse and maintenance of test functions and objects.
- **Create better quality tests:** Move away from tedious manual efforts and towards automated practices.

Key Features

- **Drag and drop capability:** Our keyword and data-driven frameworks allow you to author automated tests without requiring coding skills.
- **Chrome recorder:** Record, playback, edit, and debug manual tests—all inside the recorder.
- **Centralized object repository:** Store your objects captured from GUI recordings, and maintain context and traceability of the objects and their respective tests.