

PROFESSIONAL SERVICES DATASHEET

# Quick Start, Advanced, and Custom Enterprise Onboarding

Experience success right from the start with BlazeMeter through an onboarding session.

Take advantage of our **Quick Start Onboarding** to learn the essentials of how to use BlazeMeter — or dive deeper with our **Advanced Onboarding** where we'll develop and review a performance test script for you in JMeter or Taurus. And for large enterprises with specialized requirements, we've got you covered through our Custom Enterprise Onboarding option, where we'll structure your onboarding to meet the exact needs of your teams and users.

## Key Benefits

- **Gets your team up to speed quickly** so you're taking full advantage of the many features and capabilities available to you with BlazeMeter.
- **Delivers expert deployment assistance**, with key recommendations and implementation to optimize and integrate BlazeMeter testing into your CI/CD pipeline.
- **Provides you with answers straight from the pros** on typical setup questions, best performance test practices and more (with a path to more in-depth services if needed).
- **Accelerates your return on investment in BlazeMeter** by ensuring your success from day one.

## Quick Start Onboarding

Learn the key features and capabilities of BlazeMeter through core training and implementation designed to get you up and running quickly.

### WHO BENEFITS MOST?

Quick Start onboarding is a 12-hour session tailored for a team that needs an overview and introductory session to get jump-started — with basic implementation components covering up to three private locations, as well as automating one existing BlazeMeter test in your CI/CD pipeline.

## TRAINING

You will learn how to:

- Record scripts using BlazeMeter Chrome Extension/ Proxy Recorder and how to make simple edits to do those scripts.
  - How to extract and use dynamic content (like handling authorization).
- Add test data to scripts.
  - For JMeter, using CSV Dataset Config.
  - For Selenium, using Taurus data sources.
- Configure and run your tests in BlazeMeter Performance and GUI Functional.
- Enhance test data in scripts with BlazeMeter Test Data.
- Create and run Mock Services to test applications and services early.
  - We provide an overview of transaction-based mock services and creation, validation, and updating of a sample service using specification files, Request/Response pairs and HAR files.

## IMPLEMENTATION

We will complete the following components:

- Implementation of one BlazeMeter test in your automated pipeline, using one of BlazeMeter's CI tool plugins or BlazeMeter REST APIs.
  - If no automation tool is available for testers, automation will be done with BlazeMeter's Test Scheduler.
- Installation of up to three BlazeMeter Private Locations to cover multiple functionalities.

For troubleshooting or additional set-up, our professional services team has expertise and can be engaged for personalized assistance.

## Advanced Onboarding

Dive deeper through our Advanced Onboarding, where we'll tackle more in-depth training topics and implementation tasks to supercharge your success with BlazeMeter.

### WHO BENEFITS MOST?

This onboarding is designed for a team with specific testing needs that wants the most in-depth knowledge of their open source testing tools, including how to bring those tools to the cloud most effectively. We allocate 60 total hours for both implementation and training, going beyond the core topics and deliverables in our Quick Start session — and culminating with the design and creation of a new BlazeMeter test script scenario that's added to your automation pipeline.

### TRAINING<sup>1</sup>

Users who complete training will have the knowledge they need to navigate and use the BlazeMeter platform, be able to write their own simple test cases in JMeter or Taurus, and debug common issues with running scripts in BlazeMeter Cloud or Private Locations. We'll cover:

#### Performance topics:

- Scripting with JMeter and Taurus.
- BlazeMeter Cloud/Hybrid overview focused on test configuration, test data, single test vs. multi-test, reading performance reports, and private locations.

**GUI Functional topics:**

- Taurus scripting skills.
- BlazeMeter Cloud/Hybrid focused on scriptless GUI functional testing, executing Taurus Selenium scripts on BlazeMeter, and remote execution on BlazeMeter with existing Selenium scripts.

**Mock Services topics:**

- Mock Services basic concepts.
- BlazeMeter Cloud/Hybrid focused on deployment and consumption of mock services with an in-depth review of best practices for Transaction Mocks, Data-Driven Mocks, Mar Mocks (for teams who own DevTest), and Integrations.

**API Monitoring topics:**

- Overview and demo.
- In-depth review of BlazeMeter API Monitoring and Functional Testing, including API Monitoring Notifications, integrations, API Monitoring Radar Agent for non-public endpoints, and best practices for organizing tests.

**IMPLEMENTATION**

We will complete the following components:

- Automation Implementation.
  - Scripting and review for one new scenario in JMeter/Taurus (must test over HTTP/S protocol, no more than 20 transactions).
  - Automation of the test script scenario in tool of your choice, using one of BlazeMeter's CI tool plugins or BlazeMeter's REST API (or a combination of the two). If no automation tool is available for testers, automation will be done with BlazeMeter's Test Scheduler.

- Installation of up to three BlazeMeter Private Locations to cover multiple functionalities.
- Discuss security implications of BlazeMeter Private Locations in your network.
  - Image specifications and scanning workflows.
  - Private Location architecture review.
- Setup of SSO configuration to ease user onboarding.

**Custom Enterprise Onboarding**

Work directly with our professional services team to design a custom onboarding experience that's personalized with the topics and components you need for your teams and users to be most successful with BlazeMeter — ensuring rapid ROI.

**WHO BENEFITS MOST?**

Custom Enterprise Onboarding is perfect for larger teams and enterprises, enterprises with dispersed teams, or those with more specialized requirements. We can tailor an onboarding package to your needs with any elements from our Advanced Onboarding — plus add in customized training, script and test resource development, or implementation services that are most relevant to you. We're flexible and here to ensure your complete success.

**TRAINING**

Customize your training with the following:

- Multiple sessions for different audiences, covering any training topics in our Advanced Onboarding.
- BlazeMeter performance test training on specific applications (mainframe testing, Citrix, Siebel, HTTP correlation).

## SCRIPTS AND TEST RESOURCE CREATION

We provide design and build services for:

- **Performance and functional test script development**, ready for continuous testing, plus knowledge transfer to ensure your teams know how to run and maintain the tests.
- **Mock Services**, integrated with your automation framework as applicable.
- **API Monitoring**, including how to organize your tests using best practices for optimal reporting and access, and set up for all notifications and integrations needed to ensure the right people and systems know if there's an error.
- **Test Data**, with data models to support test data needs across performance testing, functional testing, and mock services.

## IMPLEMENTATION

We will work with you to define the type of installation and implementation components needed, including:

- Any implementations from our Advanced Onboarding.
- Custom integrations in your choice of CI/CD/automation tool for the creation, execution, or retrieval of reporting for BlazeMeter tests and resources.

## Get Started Today

Use BlazeMeter with confidence right from the start! Our professional services team is here to ensure a successful onboarding and implementation experience — getting you up and running quickly and optimally, according to best practices.

**CONTACT US**

[info.blazemeter.com/professional-services-online-request](https://info.blazemeter.com/professional-services-online-request)

<sup>1</sup> As a prerequisite to enhance your onboarding experience, we recommend users complete BlazeMeter University training courses on topics relevant to focus areas for your organization. Example courses include:

- JMeter Intro/Pro
- Mastering BlazeMeter
- The Complete Taurus Course
- Introduction to BlazeMeter Mock Services
- Mastering BlazeMeter API Monitoring

Sign in or register for free at [blazemeter.com/university](https://blazemeter.com/university)

Onboarding Package Components	Quick Start Onboarding	Advanced Onboarding	Custom Enterprise Onboarding
Training			
Recording scripts using BlazeMeter Chrome Extension/Proxy Recorder	✓	✓	✓
Adding test data to scripts and enhancing test data in scripts	✓	✓	✓
Configuring and running tests in BlazeMeter Performance and GUI Functional	✓	✓	✓
Creating and running Mock Services	✓	✓	✓
Scripting with JMeter and Taurus	✗	✓	✓
BlazeMeter Cloud/Hybrid overview (test configuration, test data, single test vs. multi-test, reading performance reports, and private locations)	✗	✓	✓
Taurus scripting skills; Scriptless GUI functional testing, executing Taurus Selenium scripts on BlazeMeter, and remote execution on BlazeMeter with existing Selenium scripts	✗	✓	✓
In-depth review of best practices for Transaction Mocks, Data-Driven Mocks, Mar Mocks (for teams who own DevTest), and Integrations	✗	✓	✓
API Monitoring and Functional Testing: Notifications, integrations, using BlazeMeter API Monitoring, API Monitoring Radar Agent for non-public endpoints, and best practices for organizing tests	✗	✓	✓
Multiple sessions for different teams	✗	✗	✓
Performance testing on specific applications (mainframe testing, Citrix, Siebel, HTTP correlation)	✗	✗	✓

Onboarding Package Components	Quick Start Onboarding	Advanced Onboarding	Custom Enterprise Onboarding
Implementation			
Add an existing test to your automation pipeline using one of BlazeMeter's CI tool plugins or BlazeMeter REST APIs	✓	✓	✓
Installation of up to three BlazeMeter Private Locations to cover multiple functionalities	✓	✓	✓
Discuss security implications of BlazeMeter Private Locations in your network	✗	✓	✓
Develop one new test script and add to your automation pipeline using one of BlazeMeter's CI tool plugins or BlazeMeter REST APIs	✗	✓	✓
Set up SSO configuration to ease user onboarding	✗	✓	✓
Develop as many performance and functional test scripts as required; educate your teams so they know how to run and maintain the tests	✗	✗	✓
Custom integrations in your choice of CI/CD/ automation tool for the creation, execution, or retrieval of reporting for BlazeMeter tests and resources	✗	✗	✓
Design and build Mock Services, API Monitoring, Test Data models	✗	✗	✓